



# **ARTICULATION AGREEMENT**

# TEXAS SOUTHMOST COLLEGE Associate of Applied Science Programs And Associate of Arts in criminal Justice

ТО

### SOUTH TEXAS COLLEGE

### BACHELOR OF APPLIED TECHNOLOGY AND BACHELOR OF APPLIED SCIENCE PROGRAMS

This articulation agreement is designed to facilitate the transfer of students from Texas Southmost College (TSC) Associate of Applied Science degree programs and the Associate of Arts (AA) degreein Criminal Justice to the South Texas College (STC) Bachelor of Applied Technology and Bachelor of Applied Science degree programs. Both TSC and STC are accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC).

Both institutions enter into this agreement under the following provisions:

### 1. Purpose

This agreement from the Associate of Applied Science (AAS) degrees and the Associate of Arts (AA) degree in Criminal Justice at TSC to the Bachelor of Applied Technology (BAT) and Bachelor of Applied Science (BAS) degrees at STC is designed to provide students a smoother transfer path to a bachelor's degree from the TSC degree programs. Please see Appendix I which shows which TSC AAS/AA degrees are aligned to which STC BAT/BAS degrees. All degrees are approved by the Texas Higher Education Coordinating Board to meet specific career skill requirements through college credit programs. This collaboration is distinctive in several ways.

- TSC students will be able to obtain a bachelor's degree from a partnering Texas community college.
- TSC degrees will transfer as per the attached degree transfer plans (see Appendix II) and fulfill lower-level requirements for the bachelor's degree. TSC transfer students will need to complete all core curriculum component areas in order to be core complete.
- TSC students will complete the bachelor's degree requirements via online delivery and for some degrees, using the competency-based education model, which focuses on proficiency.
- STC will only accept credits from transferring TSC students from courses taken within the seven years prior to their enrollment at STC.

### 2. Admission Requirements

STC's BAT and BAS degrees are selective programs with specific transfer admissions requirements. TSC students who have completed an AAS or AA in Criminal Justice at TSC who wish to matriculate into the BAT or BAS programs must meet the following admissions

requirements (also found in the STC Catalog, which can be accessed through the following link: http://catalog.southtexascollege.edu/baccalaureate-degrees):

- a. Demonstrate proficiency in state mandated general knowledge content through approved means, i.e. Texas Success Initiatives (TSI), with program specific exemptions accepted.
- b. TSC students must have a minimum cumulative GPA of 2.5 or provide evidence of extenuating circumstances to the STC Dean for Math, Science and Bachelors Programs.
  - i. Provisional Acceptance: TSC students who have a minimum cumulative GPA of 2.4 may be granted Provisional Acceptance by the STC Dean for Math, Science and Bachelors Program upon completion of a personal interview with the prospective applicant.

### 3. Transfer of Coursework

Courses completed as part of an AAS or AA in Criminal Justice degree programs at TSC are transferable to STC and will satisfy lower division requirements of the BAT and BAS baccalaureate degree, please see Appendix II for further information regarding the transferability and applicability of TSC courses.

- a. In accordance with Sec 61.822 of the Texas Education Code, a student who successfully completes courses in the TSC core curriculum will receive academic credit at STC for each of the courses transferred and they will be applied to the same core component area.
- b. For the BAT in Computer and Information Technology: As of Spring 2019, courses in the AAS Field of Study will be applied to satisfy 45 of the required 48 semester credit hours of lower-level technical support areas.
- c. The department chairperson of the Computer and Information Technology baccalaureate degree program has agreed to waive the current required technical support courses for transferring TSC students.
- d. All courses considered for transfer must be completed with a "C" or better for acceptance into any of STC's baccalaureate degrees.
- e. TSC students will have the option of completing the 42-credit hour core curriculum at TSC before matriculating into the BAT or BAS program at STC, or by co-enrolling at both STC and TSC while beginning the STC upper level courses. STC and TSC will work together to establish a Financial Aid Consortium Agreement to allow students to use their financial aid at both institutions.

### 4. Academic Advising

All TSC students intending to transfer to STC are strongly encouraged to work closely with the STC Academic Coach well ahead of transferring to ensure the timely completion of all baccalaureate degree requirements. STC will provide a contact person who is knowledgeable about the BAT and BAS degrees and can share accurate and complete information with TSC students, faculty and advisors. It is the responsibility of each student to be knowledgeable of all degree requirements and the provisions of this agreement.

### 5. Baccalaureate Programs

This collaboration between STC and TSC will provide students interested in the baccalaureate programs additional opportunities to learn more about STC through special mailings, scheduled visits with STC representatives, and an invitation for STC to participate in TSC's Transfer Fairs, if applicable.

### 6. Transfer Guide (Appendix II)

The Transfer Guide (Appendix II) lists the STC courses that TSC students must complete to earn the BAT and BAS degrees, specific to their AAS degree or AA degree in Criminal Justice.

### 7. Articulation Agreement Review

This articulation agreement will be reviewed annually by both institutions to ensure the ease of transfer of students from TSC to STC. Any change(s) to this agreement must be agreed upon in writing by both parties.

- 8. TSC grants permission to STC, and STC grants permission to TSC to use, display, reproduce and publish each other's trademarks and logos as an institutional partner on the TSC and STC websites, cobranded web portals, in-print publications, and joint press releases. Each institution will have the opportunity to review publications before they are published.
- **9.** TSC and STC will cooperate to ensure that all federal regulations related to the Americans with Disabilities Act, Section 504 of the Rehabilitation Act, and Title IX are met and will communicate any issues regarding behavioral and/or conduct issues that may impact successful completion of the program.
- **10.** STC will report annually on the enrollment and academic progress of TSC transfer students in the BAT and BAS degree program. The report would include the number of students and a breakdown of GPA for TSC students as compared to all other transfer students. This information shall be furnished within the provisions of the Family Educational Rights and Privacy Act. The data may be incorporated into the TSC institutional effectiveness studies.
- **11.** STC and TSC are equal opportunity institutions, and shall not discriminate unlawfully against any student, applicant, or employee, nor shall it deny the benefits provided its own degree seeking student to any other person on the basis of race, color, national origin, ancestry, disability, marital status, age or gender.

Executed by the undersigned representatives of the two institutions on \_\_\_\_\_

# South Texas College

**Texas Southmost College** 

Dr. Shirley A. Reed President Dr. Jesús Roberto Rodríguez President

4/17/20

Dr. Anahid Petrosian Interim Vice President for Academic Affairs Dr. Joanna Kile Vice President of Instruction

Dr. Ali Esmaeili Dean for Math, Science and Bachelor Programs

# **APPENDIX I**

# Alignment of TSC AAS Degrees and AA Degree in Criminal Justice with STC Bachelor's Degrees

| TSC Degree   | 5                                      | STC Applied Ba                     | ccalaureate Degro                                     | ee  |
|--|--|------------------------------------|---|---|
|  | BAS in<br>Organizational<br>Leadership | BAT in<br>Technology<br>Management | BAT in<br>Medical and<br>Health Service<br>Management | BAT in<br>Computer and<br>Information<br>Technologies |
| AAS in Accounting Technology                                       | X                                      | Х                                  |   |   |
| AAS in Automotive Technology                                       |  | Х                                  |   |   |
| AAS in Business Management and Technology                          | X                                      | Х                                  |   |   |
| AAS in Child Care and Development                                  | X                                      | Х                                  |   |   |
| AAS in Commercial and Residential Electrician                      | X                                      | Х                                  |   |   |
| AAS in Computer-Aided Drafting<br>Technology                       | X                                      | Х                                  |   |   |
| AAS in Computer Information Systems                                |  | Х                                  |   | X   |
| AA in Criminal Justice   | X                                      | Х                                  |   |   |
| AAS in Criminal Justice  | X                                      | Х                                  |   |   |
| AAS in Diagnostic Medical<br>Sonography                            |  |                                    | Х   |   |
| AAS in Emergency Medical Science                                   |  | Х                                  | Х   |   |
| AAS in Heating, Ventilation, Air<br>Conditioning and Refrigeration | X                                      | Х                                  |   |   |
| AAS in Medical Laboratory<br>Technology                            |  | Х                                  | Х   |   |
| AAS in Medical Office Management                                   |  | Х                                  | Х   |   |
| AAS in Paralegal Studies   | X                                      | Х                                  |   |   |
| AAS in Radiologic Technology                                       |  | Х                                  | Х   |   |
| AAS in Respiratory Care Science                                    |  | Х                                  | Х   |   |

**APPENDIX II** 







### **FROM:** Texas Southmost College <u>Associate of Applied Science in Accounting Technology</u> **TO:** South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

|           |   | Four – Year Suggested                      | Acad  | emic Plan fo  | r Transfer                             |  |               |  |
|-----------|---|--|-------|---|--|--|---------------|--|
|           |   | At Texas So                                | outhm | ost College   |  |  |               |  |
|           | Se  | mester 1                                   |       |   | Se                                     | mester 2                                 |               |  |
| TSC       | STC   | Course Name                                | Hrs   | TSC   | STC                                    | Course Name                              | Hrs           |  |
| ACNT 1303 | ACNT 1303<br>(Lower-Level<br>Elective)            | Introduction to Accounting I               | 3     | ACNT 1329   | ACNT 1329<br>(Lower-Level<br>Elective) | Payroll and Business Tax<br>Accounting   | 3             |  |
| POFI 2301 | POFI 2301<br>(Lower-Level<br>Elective)            | Word Processing                            | 3     | ACNT 1304   | ACNT 1304<br>(Lower-Level<br>Elective) | Introduction to Accounting II            | 3             |  |
| HRPO 1311 | HRPO 1311<br>(Lower-Level<br>Elective)            | Human Relations                            | 3     | ITSW 1310   | ITSW 1410<br>(Lower-Level<br>Elective) | Introduction to Presentation<br>Software | 3             |  |
| BCIS 1305 | BCIS 1305<br>(Core –<br>Component Area<br>Option) | Business Computer Applications             | 3     | ITSW 1307   | Lower-Level<br>Elective                | Introduction to Database                 | 3             |  |
| ENGL 1301 | ENGL 1301<br>(Core –<br>Communications)           | Composition I                              | 3     | ENGL 2311   | ENGL 2311<br>(Lower Level<br>Elective) | Technical and Business<br>Writing        | 3             |  |
|           |   | Total                                      | 15    |   |  | Total                                    | 15            |  |
|           |   | mester 3                                   |       | Semester 4  |  |  |               |  |
| TSC       | STC   | Course Name                                | Hrs   | TSC   | STC                                    | Course Name                              | Hrs           |  |
| ACNT 1311 | ACNT 1311<br>(Lower-Level<br>Elective)            | Introduction to Computerized<br>Accounting | 3     | ITSW 2334   | ITSW 2434<br>(Lower-Level<br>Elective) | Advanced Spreadsheets                    | 3             |  |
| ACNT 1331 | ACNT 1331<br>(Lower-Level<br>Elective)            | Federal Income Tax: Individual             | 3     | ACNT 2380   | Lower-Level<br>Elective                | Academic Cooperative                     | 3             |  |
| POFI 1349 | POFI 1349<br>(Lower-Level<br>Elective)            | Spreadsheets                               | 3     | ACNT 1240   | Lower-Level<br>Elective)               | Accounting and Business<br>Ethics        | 2             |  |
| MATH 1314 | MATH 1414<br>(Core –<br>Mathematics)              | College Algebra                            | 3     | ACNT 1193   | Lower-Level<br>Elective                | Special Topics in Taxation               | 1             |  |
|           | SPCH 1315   | Public Speaking                            | 3     | Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2326, ENGL 2331, ENGL<br>2341, ENGL 2351, ARCH 1301, ARTS 1301, ARTS 1303 or MUSI<br>1306) |  |  | 3             |  |
| SPCH 1315 | (Lower-Level<br>Elective)                         |  |       | 1306)   |  |  |               |  |
| SPCH 1315 | `   |  |       | 1306)   | vioral Sciences Elec                   |  | 3             |  |
| SPCH 1315 | `   | Total                                      | 15    | 1306)   | vioral Sciences Elec                   |  | 3<br>15<br>60 |  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College <u>Associate of Applied Science in Accounting Technology</u> TO: South Texas College Bachelor of Applied Science – Organizational Leadership

### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas C                        | College)   |         |                    |
|-------------------------------------|--|----------|-------------------------------------|--|---------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   | Hrs     |                    |
| ENGL 1302                           | Composition II<br>( <b>Core –</b> Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) | 3       |                    |
|                                     | Core –Life & Physical Sciences   | 4        |                                     | Core –Life & Physical Sciences   | 4       |                    |
|                                     | Total  | 7        |                                     | Total  | 7       |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   | Hrs     |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | SPAN 1411                           | Beginning Spanish for Non-Spanish Speakers<br>I  | 4       | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   | 3       |                    |
|                                     | Total  | 6        |                                     | Total  | 7       |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   | Hrs     |                    |
|                                     | Core – Component Area Option   | 1        | ORGL 3311                           | Issues in Organizational Leadership  | 3       |                    |
| SPAN 1412                           | Beginning Spanish for Non-Spanish Speakers II  | 4        | ORGL 3321                           | Data Driven-Decision Making I  | 3       |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 3        |                                     |  |         |                    |
|                                     | Total  | 8        |                                     | Total  | 6       | 41                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas                          | College)   |         |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   | Hrs     |                    |
| ORGL 3322                           | Behavior/Ethics/Leadership I   | 3        | ORGL 3332                           | Behavior/Ethics/Leadership II  | 3       | T                  |
| ORGL 3331                           | Data Driven-Decision Making I  | 3        | ORGL 4341                           | Management Theory I  | 3       | our                |
|                                     | Total  | 6        |                                     | Total  | 6       | STC<br>rth \       |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   | Hrs     | STC<br>Fourth Year |
| ORGL 4342                           | Organizational Change  | 3        | ORGL 4352                           | Capstone I   | 3       | 7                  |
| ORGL 4351                           | Management Theory II   | 3        | ORGL 4361                           | Capstone II  | 3       |                    |
|                                     | Total  | 6        |                                     | Total  | 6       | 24                 |
|                                     |  |          |                                     | Total  | Credits | 125                |







## **FROM:** Texas Southmost College <u>Associate of Applied Science in Accounting Technology</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

|           |   | Four – Year Suggested                      | Acad                 | emic Plan fo  | r Transfer                             |  |          |  |
|-----------|---|--|----------------------|---|--|--|----------|--|
|           |   | At Texas So                                | outhm                | ost College   |  |  |          |  |
|           | Se  | mester 1                                   |                      |   | Se                                     | mester 2                                 |          |  |
| TSC       | STC   | Course Name                                | Hrs                  | TSC   | STC                                    | Course Name                              | Hrs      |  |
| ACNT 1303 | ACNT 1303<br>(Lower-Level<br>Elective)            | Introduction to Accounting I               | 3                    | ACNT 1329   | ACNT 1329<br>(Lower-Level<br>Elective) | Payroll and Business Tax<br>Accounting   | 3        |  |
| POFI 2301 | POFI 2301<br>(Lower-Level<br>Elective)            | Word Processing                            | 3                    | ACNT 1304   | ACNT 1304<br>(Lower-Level<br>Elective) | Introduction to Accounting II            | 3        |  |
| HRPO 1311 | HRPO 1311<br>(Lower-Level<br>Elective)            | Human Relations                            | ITS<br>W<br>13<br>10 | ITSW<br>1310  | ITSW 1410<br>(Lower-Level<br>Elective  | Introduction to Presentation<br>Software | 3        |  |
| BCIS 1305 | BCIS 1305<br>(Core –<br>Component Area<br>Option) | Business Computer Applications             | 3                    | ITSW 1307   | Lower-Level<br>Elective                | Introduction to Database                 | 3        |  |
| ENGL 1301 | ENGL 1301<br>(Core –<br>Communications)           | Composition I                              | 3                    | ENGL 2311   | ENGL 2311<br>(Lower Level<br>Elective) | Technical and Business<br>Writing        | 3        |  |
|           |   | Total                                      | 15                   |   |  | Total                                    | 15       |  |
|           |   | mester 3                                   |                      | Semester 4  |  |  |          |  |
| TSC       | STC   | Course Name                                | Hrs                  | TSC   | STC                                    | Course Name                              | Hrs      |  |
| ACNT 1311 | ACNT 1311<br>(Lower-Level<br>Elective)            | Introduction to Computerized<br>Accounting | 3                    | ITSW 2334   | ITSW 2434<br>(Lower-Level<br>Elective) | Advanced Spreadsheets                    | 3        |  |
| ACNT 1331 | ACNT 1331<br>(Lower-Level<br>Elective)            | Federal Income Tax: Individual             | 3                    | ACNT 2380   | Lower-Level<br>Elective                | Academic Cooperative                     | 3        |  |
| POFI 1349 | POFI 1349<br>(Lower-Level<br>Elective)            | Spreadsheets                               | 3                    | ACNT 1240   | Lower-Level<br>Elective                | Accounting and Business<br>Ethics        | 2        |  |
| MATH 1314 | MATH 1414<br>(Core –<br>Mathematics)              | College Algebra                            | 3                    | ACNT 1193   | Lower-Level<br>Elective                | Special Topics in Taxation               | 1        |  |
| SPCH 1315 | SPCH 1315<br>(Lower-Level<br>Elective)            | Public Speaking                            | 3                    | Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2326, ENGL 2331, ENGL<br>2341, ENGL 2351, ARCH 1301, ARTS 1301, ARTS 1303 or MUSI<br>1306) |  |  | 3        |  |
|           |   |  |                      | Social & Behav  | vioral Sciences Elec                   | tive                                     | 3        |  |
|           |   |  |                      |   |  |  |          |  |
|           |   | Total                                      | 15                   |   |  | Total<br>r Credits Hours from TSC to STC | 15<br>60 |  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College <u>Associate of Applied Science in Accounting Technology</u>

TO: South Texas College Bachelor of Applied Technology – Technology Management

### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                              | Third Year – Junior   | · (at So | outh Texas C                        | College)   |         |        |                    |
|------------------------------|---|----------|-------------------------------------|--|---------|--------|--------------------|
|                              | Fall Term I   | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                    | Composition II<br>( <b>Core</b> – Communication)  | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                              | Core – Life & Physical Sciences   | 4        |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                              | Total   | 7        |                                     |  | Total   | 7      |                    |
|                              | Spring Term I   | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br>or<br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                    | Federal Government<br>(Core - Political Science)  | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                              | Total   | 6        |                                     |  | Total   | 6      |                    |
|                              | Summer Term I   | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                              | Core – Component Area Option  | 1        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                    | Principles of Financial Accounting  | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                              | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts  | 3        | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                              | Total   | 8        |                                     |  | Total   | 9      | 43                 |
|                              | Fourth Year – Senio   | or (at S | outh Texas                          | College)   |         |        |                    |
|                              | Fall Term I   | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                    | Decision Making   | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                    | Management and Law  | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | Б                  |
|                              | Total   | 6        |                                     |  | Total   | 6      | STC<br>Fourth Year |
|                              | Spring Term I   | Hrs      |                                     | Spring Term II   |         | Hrs    | ⊢Ye<br>C           |
| TMGT 4312                    | Resource Management   | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                    | Organizational Design and Management Seminar  | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                              | Total   | 6        |                                     |  | Total   | 6      | 24                 |
|                              |   |          |                                     |  | Total C | redits | 127                |







### **FROM:** Texas Southmost College <u>Associate of Applied Science in Automotive Technology</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

|                              |  | Four – Year Suggested                                | Acad  | emic Plan fo   | r Transfer                             |   |     |  |
|------------------------------|--|--|-------|----------------|--|---|-----|--|
|                              |  | At Texas So  | outhm | ost College    |  |   |     |  |
|                              | Se   | mester 1   |       |                | Se                                     | mester 2  |     |  |
| TSC                          | STC  | Course Name  | Hrs   | TSC            | STC                                    | Course Name   | Hrs |  |
| ENGL 1301                    | ENGL 1301<br>(Core –<br>Communications)                                | Composition I  | 3     | AUMT 2317      | AUMT 2417<br>(Lower-Level<br>Elective) | Automotive Engine<br>Performance Analysis                                     | 3   |  |
| AUMT 1305                    | Lower-Level<br>Elective  | Introduction to Automotive<br>Technology             | 3     | AUMT 1316      | AUMT 1416<br>(Lower-Level<br>Elective) | Automotive Suspension and<br>Steering Systems                                 | 3   |  |
| AUMT 1407                    | AUMT 1407<br>(Lower-Level<br>Elective)                                 | Automotive Electrical Systems                        | 4     | AUMT 1345      | AUMT 1345<br>(Lower-Level<br>Elective) | Automotive Climate Control<br>Systems   | 3   |  |
| AUMT 1310                    | AUMT 1410<br>(Lower-Level<br>Elective)                                 | Automotive Brake Systems                             | 3     | AUMT 1419      | AUMT 1419<br>(Lower-Level<br>Elective) | Automotive Engine Repair  | 4   |  |
| (Recommende                  | osophy & Culture/Crea<br>d: ENGL 2321, ENGL 2<br>01, ARTS 1301, ARTS 1 | 326, ENGL 2331, ENGL 2341, ENGL                      | 3     | MATH 1332      | MATH 1332<br>(Core –<br>Mathematics)   | Contemporary Mathematics  | 3   |  |
|                              |  | Total  | 16    |                |  | Total   | 14  |  |
|                              |  | mester 3   |       | Semester 4     |  |   |     |  |
| TSC                          | STC  | Course Name  | Hrs   | TSC            | STC                                    | Course Name   | Hrs |  |
| AUMT 2334                    | Lower-Level<br>Elective  | Automotive Engine Performance<br>Analysis II         | 3     | AUMT 2425      | AUMT 2425<br>(Lower-Level<br>Elective) | Automotive Automatic<br>Transmission and Transaxle                            | 3   |  |
| AUMT 2301                    | Lower-Level<br>Elective  | Automotive Management                                | 3     | AUMT 2328      | Lower-Level<br>Elective                | Automotive Service  | 3   |  |
| AUMT 2337                    | Lower-Level<br>Elective  | Automotive Electronics                               | 3     | AUMT 2388      | Lower-Level<br>Elective                | Internship –<br>Automobile/Automotive<br>Mechanics<br>Technology/Transmission | 3   |  |
| AUMT 2313                    | AUMT 2313<br>(Lower-Level<br>Elective)                                 | Automotive Drive Train and Axles                     | 3     | Social & Behav | vioral Science Elect                   | ive – Core Curriculum   | 1   |  |
| SPCH 1315<br>or<br>SPCH 1318 | SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component Area<br>Option)      | Public Speaking<br>or<br>Interpersonal Communication | 3     |                |  |   | 3   |  |
|                              |  | Total  | 15    |                |  |   | 16  |  |
|                              |  | 1000   |       |                |  | r Credits Hours from TSC to STC   | 60  |  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College <u>Associate of Applied Science in Automotive Technology</u> TO: South Texas College Bachelor of Applied Technology – Technology Management

### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior   | · (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|---|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I   | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core –</b> Communication)  | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Life & Physical Sciences   | 4        |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                                     | Total   | 7        |                                     |  | Total   | 7      |                    |
|                                     | Spring Term I   | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>(Core - Political Science)  | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total   | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I   | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | Core – Component Area Option  | 1        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting  | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts   | 3        | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total   | 8        |                                     |  | Total   | 9      | 43                 |
|                                     | Fourth Year – Senio   | or (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I   | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making   | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law  | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | For                |
|                                     | Total   | 6        |                                     |  | Total   | 6      | STC<br>Fourth Year |
|                                     | Spring Term I   | Hrs      |                                     | Spring Term II   |         | Hrs    | J Lo               |
| TMGT 4312                           | Resource Management   | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ear                |
| TMGT 4320                           | Organizational Design and Management Seminar  | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total   | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |   |          |                                     |  | Total C | redits | 127                |







### FROM: Texas Southmost College <u>Associate of Applied Science in Business Management and Technology</u> TO: South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

|           |   | Four – Year Suggested                 | l Acad         | emic Plan fo                          | r Transfer   |   |                |  |
|-----------|---|---------------------------------------|----------------|---------------------------------------|--|---|----------------|--|
|           |   | At Texas Se                           | outhm          | ost College                           |  |   |                |  |
|           |   | mester 1                              |                |                                       |  | mester 2  |                |  |
| TSC       | STC   | Course Name                           | Hrs            | TSC                                   | STC  | Course Name   | Hrs            |  |
| BCIS 1305 | BCIS 1305<br>(Core –<br>Component Area<br>Option) | Business Computer Applications        | 3              | BMGT 1341                             | Lower-Level<br>Elective  | Business Ethics   | 3              |  |
| BMGT 1325 | Lower-Level<br>Elective                           | Office Management                     | 3              | ITSW 1310                             | ITSW 1410<br>(Lower-Level<br>Elective)   | Introduction to Presentation<br>Software                            | 3              |  |
| POFI 2301 | POFI 2301<br>(Lower-Level<br>Elective)            | Word Processing                       | 3              | MRKG 1301                             | MRKG 1301<br>(Lower-Level<br>Elective)   | Customer Relationship<br>Management                                 | 3              |  |
| POFI 1319 | Lower-Level<br>Elective                           | Records & Information<br>Management I | 3              | MATH 1332                             | MATH 1332<br>(Core-<br>Mathematics)  | Contemporary Mathematics  | 3              |  |
| ENGL 1301 | ENGL 1301<br>(Core –<br>Communications)           | Composition I                         | 3              | ENGL 2311                             | ENGL 2311<br>(Lower Level<br>Elective)   | Technical and Business<br>Writing                                   | 3              |  |
|           |   | Total                                 | 15             |                                       |  | Total   | 15             |  |
|           |   | mester 3                              |                | Semester 4                            |  |   |                |  |
| TSC       | STC   | Course Name                           | Hrs            | TSC                                   | STC  | Course Name   | Hrs            |  |
| POFI 1349 | POFI 1349<br>(Lower-Level<br>Elective)            | Spreadsheets                          | 3              | ITSW 1307                             | Lower-Level<br>Elective  | Introduction to Database  | 3              |  |
| ACNT 1303 | ACNT 1303<br>(Lower-Level<br>Elective)            | Introduction to Accounting I          | 3              | POFT 2380                             | Lower-Level<br>Elective  | Academic Cooperative –<br>Administrative and Secretarial<br>Science | 3              |  |
| HRPO 1311 | HRPO 1311<br>(Lower-Level<br>Elective)            | Human Relations                       | 3              | ITSW 2334                             | ITSW 2434<br>(Lower-Level<br>Elective)   | Advanced Spreadsheets   | 3              |  |
| BMGT 1301 | BMGT 1301<br>(Lower-Level<br>Elective)            | Supervision                           | 3              | (Recommende                           | Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2326, ENGL 2331, ENGL<br>2341, ENGL 2351, ARCH 1301, ARTS 1301, ARTS 1303 or MUSI |   |                |  |
|           | SPCH 1315   |                                       |                | Social & Behavioral Sciences Elective |  |   |                |  |
| SPCH 1315 | (Lower-Level<br>Elective)                         | Public Speaking                       | 3              | Social & Beha                         | vioral Sciences Elec   | tive  | 3              |  |
| SPCH 1315 | (Lower-Level                                      | Public Speaking<br>Total              | 3<br><b>15</b> | Social & Beha                         | vioral Sciences Elec   | tive<br>Total   | 3<br><b>15</b> |  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







### FROM: Texas Southmost College <u>Associate of Applied Science in Business Management and Technology</u> TO: South Texas College Bachelor of Applied Science – Organizational Leadership

#### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas C                        | College)  |         |                    |
|-------------------------------------|--|----------|-------------------------------------|---|---------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II  | Hrs     |                    |
| ENGL 1302                           | Composition II<br>( <b>Core –</b> Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br><i>Or</i><br>Mexican-American History I<br>( <b>Core</b> – American History) | 3       |                    |
|                                     | Core –Life & Physical Sciences   | 4        |                                     | Core –Life & Physical Sciences  | 4       |                    |
|                                     | Total  | 7        |                                     | Total   | 7       |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II  | Hrs     |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | SPAN 1411                           | Beginning Spanish for Non-Spanish Speakers<br>I   | 4       | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)  | 3       |                    |
|                                     | Total  | 6        |                                     | Total   | 7       |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II  | Hrs     |                    |
|                                     | Core – Component Area Option   | 1        | ORGL 3311                           | Issues in Organizational Leadership   | 3       |                    |
| SPAN 1412                           | Beginning Spanish for Non-Spanish Speakers II  | 4        | ORGL 3321                           | Data Driven-Decision Making I   | 3       |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts                                   | 3        |                                     |   |         |                    |
|                                     | Total  | 8        |                                     | Total   | 6       | 41                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas                          | College)  |         |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II  | Hrs     |                    |
| ORGL 3322                           | Behavior/Ethics/Leadership I   | 3        | ORGL 3332                           | Behavior/Ethics/Leadership II   | 3       | Ţ                  |
| ORGL 3331                           | Data Driven-Decision Making I  | 3        | ORGL 4341                           | Management Theory I   | 3       | our (e             |
|                                     | Total  | 6        |                                     | Total   | 6       | STC<br>rth         |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II  | Hrs     | STC<br>Fourth Year |
| ORGL 4342                           | Organizational Change  | 3        | ORGL 4352                           | Capstone I  | 3       | 7                  |
| ORGL 4351                           | Management Theory II   | 3        | ORGL 4361                           | Capstone II   | 3       |                    |
|                                     | Total  | 6        |                                     | Total   | 6       | 24                 |
|                                     |  |          |                                     | Total   | Credits | 125                |







# FROM: Texas Southmost College Associate of Applied Science in Business Management and Technology TO: South Texas College Bachelor of Applied Technology – Technology Management

|           |   | Four – Year Suggested                 |                |                                       | r Transfer   |   |                |  |
|-----------|---|---------------------------------------|----------------|---------------------------------------|--|---|----------------|--|
|           |   | At Texas So                           | outhm          | ost College                           |  |   |                |  |
|           |   | mester 1                              |                |                                       |  | mester 2  |                |  |
| TSC       | STC   | Course Name                           | Hrs            | TSC                                   | STC  | Course Name   | Hrs            |  |
| BCIS 1305 | BCIS 1305<br>(Core –<br>Component Area<br>Option) | Business Computer Applications        | 3              | BMGT 1341                             | Lower-Level<br>Elective  | Business Ethics   | 3              |  |
| BMGT 1325 | Lower-Level<br>Elective                           | Office Management                     | 3              | ITSW 1310                             | ITSW 1410<br>(Lower-Level<br>Elective)   | Introduction to Presentation<br>Software                            | 3              |  |
| POFI 2301 | POFI 2301<br>(Lower-Level<br>Elective)            | Word Processing                       | 3              | MRKG 1301                             | MRKG 1301<br>(Lower-Level<br>Elective)   | Customer Relationship<br>Management                                 | 3              |  |
| POFI 1319 | Lower-Level<br>Elective                           | Records & Information<br>Management I | 3              | MATH 1332                             | MATH 1332<br>(Core-<br>Mathematics)  | Contemporary Mathematics  | 3              |  |
| ENGL 1301 | ENGL 1301<br>(Core –<br>Communications)           | Composition I                         | 3              | ENGL 2311                             | ENGL 2311<br>(Lower Level<br>Elective)   | Technical and Business<br>Writing                                   | 3              |  |
|           |   | Total                                 | 15             |                                       |  | Total   | 15             |  |
|           |   | mester 3                              |                | Semester 4                            |  |   |                |  |
| TSC       | STC   | Course Name                           | Hrs            | TSC                                   | STC  | Course Name   | Hrs            |  |
| POFI 1349 | POFI 1349<br>(Lower-Level<br>Elective)            | Spreadsheets                          | 3              | ITSW 1307                             | Lower-Level<br>Elective  | Introduction to Database  | 3              |  |
| ACNT 1303 | ACNT 1303<br>(Lower-Level<br>Elective)            | Introduction to Accounting I          | 3              | POFT 2380                             | Lower-Level<br>Elective  | Academic Cooperative –<br>Administrative and Secretarial<br>Science | 3              |  |
| HRPO 1311 | HRPO 1311<br>(Lower-Level<br>Elective)            | Human Relations                       | 3              | ITSW 2334                             | ITSW 2434<br>(Lower-Level<br>Elective)   | Advanced Spreadsheets   | 3              |  |
| BMGT 1301 | BMGT 1301<br>(Lower-Level<br>Elective)            | Supervision                           | 3              | (Recommende                           | Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2326, ENGL 2331, ENGL<br>2341, ENGL 2351, ARCH 1301, ARTS 1301, ARTS 1303 or MUSI |   |                |  |
|           |   |                                       |                | Social & Behavioral Sciences Elective |  |   |                |  |
| SPCH 1315 | SPCH 1315<br>(Lower-Level<br>Elective)            | Public Speaking                       | 3              | Social & Beha                         | vioral Sciences Elec   | tive  | 3              |  |
| SPCH 1315 | (Lower-Level                                      | Public Speaking<br>Total              | 3<br><b>15</b> | Social & Beha                         | vioral Sciences Elec   | tive<br>Total   | 3<br><b>15</b> |  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







### FROM: Texas Southmost College <u>Associate of Applied Science in Business Management and Technology</u> TO: South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

#### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior   | (at So  | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|---|---------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I   | Hrs     |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)  | 3       | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Life & Physical Sciences   | 4       |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                                     | Total   | 7       |                                     |  | Total   | 7      |                    |
|                                     | Spring Term I   | Hrs     |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3       | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>(Core - Political Science)  | 3       | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total   | 6       |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I   | Hrs     |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | Core – Component Area Option  | 1       | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting  | 4       | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts  | 3       | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total   | 8       |                                     |  | Total   | 9      | 43                 |
|                                     | Fourth Year – Senio   | r (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I   | Hrs     |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making   | 3       | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law  | 3       | TMGT 4304                           | Safety and Risk Management   |         | 3      | For                |
|                                     | Total   | 6       |                                     |  | Total   | 6      | STC<br>Fourth Year |
|                                     | Spring Term I   | Hrs     |                                     | Spring Term II   |         | Hrs    | ר<br>ר<br>ר        |
| TMGT 4312                           | Resource Management   | 3       | TMGT 4353                           | International Business Seminar   |         | 3      | ear                |
| TMGT 4320                           | Organizational Design and Management Seminar  | 3       | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total   | 6       |                                     |  | Total   | 6      | 24                 |
|                                     |   |         |                                     |  | Total C | redits | 127                |







### FROM: Texas Southmost College <u>Associate of Applied Science in Child Care and Development</u> TO: South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

|                                     |   | Four – Year Suggested                                  | l Acad | emic Plan fo                        | r Transfer   |  |     |
|-------------------------------------|---|--|--------|-------------------------------------|--|--|-----|
|                                     |   | At Texas So  | outhm  | ost College                         |  |  |     |
|                                     | First Year  | - Fall Semester  |        |                                     | First Year -   | - Spring Semester  |     |
| TSC                                 | STC   | Course Name  | Hrs    | TSC                                 | STC  | Course Name  | Hrs |
| CDEC 1354                           | Lower-Level<br>Elective   | Child Growth   | 3      | CDEC 1313                           | CDEC 1313<br>(Lower-Level<br>Elective)                   | Curriculum Resources for<br>Early Childhood Programs     | 3   |
| CDEC 1318                           | Lower-Level<br>Elective   | Wellness of the Young Child                            | 3      | CDEC 1321                           | CDEC 1321<br>(Lower-Level<br>Elective)                   | The Infant and Toddler                                   | 3   |
| CDEC 1200                           | CDEC 1200<br>(Lower-Level<br>Elective)                            | Laboratory Experience: Child<br>Growth and Development | 2      | CDEC 2380                           | Lower-Level<br>Elective                                  | Cooperative Education – Child<br>Care Provider/Assistant | 3   |
| CDEC 2326                           | CDEC 2326<br>(Lower-Level<br>Elective)                            | Administration of Programs for<br>Children I           | 3      | CDEC 2328                           | CDEC 2328<br>(Lower-Level<br>Elective)                   | Administration of Programs for Children II               | 3   |
| ENGL 1301                           | ENGL 1301<br>(Core –<br>Communications)                           | Composition I  | 3      |                                     |  |  |     |
|                                     |   | Total  | 14     |                                     |  | Total  | 12  |
|                                     | Summ  | er I Semester  |        |                                     | Summe  | er II Semester   |     |
| TSC                                 | STC   | Course Name  | Hrs    | TSC                                 | STC  | Course Name  | Hrs |
| SPCH 1315<br><i>or</i><br>SPCH 1318 | SPCH 1311 or<br>SPCH 1318<br>(Core –<br>Component Area<br>Option) | Public Speaking<br>or<br>Interpersonal Communication   | 3      | MATH 1314<br><i>or</i><br>MATH 1332 | MATH 1414<br>or<br>MATH 1332<br>(Core –<br>Mathematics)  | College Algebra<br>or<br>Contemporary Mathematics        | 3   |
| (Recommende                         | losophy & Culture/Cre   | 326, ENGL 2331, ENGL 2341, ENGL                        | 3      | PSYC 2301                           | PSYC 2301<br>(Core – Social<br>& Behavioral<br>Sciences) | General Psychology                                       | 3   |
|                                     |   | Total  | 6      |                                     |  | Total  | 6   |
|                                     |   | ar – Fall Semester                                     |        |                                     |  | – Spring Semester  |     |
| TSC                                 | STC   | Course Name  | Hrs    | TSC                                 | STC  | Course Name  | Hrs |
| CDEC 1359                           | CDEC 1359<br>(Lower-Level<br>Elective)                            | Children with Special Needs                            | 3      | CDEC 2341                           | Lower-Level<br>Elective                                  | The School Age Child                                     | 3   |
| CDEC 1356                           | CDEC 1356<br>(Lower-Level<br>Elective)                            | Emergent Literacy for Early<br>Childhood               | 3      | CDEC 2315                           | Lower-Level<br>Elective                                  | Diverse Cultural/Multilingual<br>Education               | 3   |
| CDEC 2307                           | CDEC 2307<br>(Lower-Level<br>Elective)                            | Math and Science for Early<br>Childhood                | 3      | CDEC 2387                           | Lower-Level<br>Elective                                  | Internship – Child Care<br>Provider/Internship           | 4   |
| CDEC 2336                           | CDEC 2336<br>(Lower-Level<br>Elective)                            | Administration of Programs for<br>Children III         | 3      |                                     |  |  |     |
|                                     |   | Total  | 12     |                                     |  | Total  | 10  |
|                                     |   |  |        |                                     | Total Transfe  | r Credits Hours from TSC to STC                          | 60  |
|                                     |   |  |        |                                     |  |  |     |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.







### FROM: Texas Southmost College <u>Associate of Applied Science in Child Care and Development</u> TO: South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

#### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                              | Third Year – Junior   | (at So  | outh Texas C                        | College)  |          |     |                    |
|------------------------------|---|---------|-------------------------------------|---|----------|-----|--------------------|
|                              | Fall Term I   | Hrs     |                                     | Fall Term II  | Н        | rs  |                    |
| ENGL 1302                    | Composition II<br>( <b>Core</b> – Communication)  | 3       | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br><i>Or</i><br>Mexican-American History I<br>( <b>Core</b> – American History) | 3        | 3   |                    |
|                              | Core –Life & Physical Sciences  | 4       |                                     | Core –Life & Physical Sciences  | 4        | 4   |                    |
|                              | Total   | 7       |                                     | T   | otal 🛛   | 7   |                    |
|                              | Spring Term I   | Hrs     |                                     | Spring Term II  | н        | rs  |                    |
| HIST 1302<br>or<br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3       | SPAN 1411                           | Beginning Spanish for Non-Spanish Speak   | ers ,    | 4   | STC<br>Third Year  |
| GOVT 2305                    | Federal Government<br>( <b>Core</b> - Political Science)  | 3       | GOVT 2306                           | Texas Government<br>(Core - Political Science)  |          | 3   |                    |
|                              | Total   | 6       |                                     | То  | otal 🛛   | 7   |                    |
|                              | Summer Term I   | Hrs     |                                     | Summer Term II  | н        | rs  |                    |
|                              | Core – Component Area Option  | 1       | ORGL 3311                           | Issues in Organizational Leadership   |          | 3   |                    |
| SPAN 1412                    | Beginning Spanish for Non-Spanish Speakers II   | 4       | ORGL 3321                           | Data Driven-Decision Making I   | 3        | 3   |                    |
|                              | <b>Core</b> – Language, Philosophy & Culture or Creative Arts   | 3       |                                     |   |          |     |                    |
|                              | Total   | 8       |                                     | Тс  | otal (   | 5   | 41                 |
|                              | Fourth Year – Senio   | r (at S | outh Texas                          | College)  |          |     |                    |
|                              | Fall Term I   | Hrs     |                                     | Fall Term II  | н        | rs  |                    |
| ORGL 3322                    | Behavior/Ethics/Leadership I  | 3       | ORGL 3332                           | Behavior/Ethics/Leadership II   |          | 3   | 77                 |
| ORGL 3331                    | Data Driven-Decision Making I   | 3       | ORGL 4341                           | Management Theory I   |          | 3   | our                |
|                              | Total   | 6       |                                     | Т   | otal (   | 5   | STC                |
|                              | Spring Term I   | Hrs     |                                     | Spring Term II  | Н        | rs  | STC<br>Fourth Year |
| ORGL 4342                    | Organizational Change   | 3       | ORGL 4352                           | Capstone I  | 3        | 3   | 7                  |
| ORGL 4351                    | Management Theory II  | 3       | ORGL 4361                           | Capstone II   | 3        | 3   |                    |
|                              | Total   | 6       |                                     | Т   | otal (   | 5   | 24                 |
|                              |   |         |                                     | Тс  | tal Cred | its | 125                |







**FROM:** Texas Southmost College <u>Associate of Applied Science in Child Care and Development</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

|                                     |   | Four – Year Suggested                                       | Acad  | emic Plan fo                        | r Transfer   |  |     |
|-------------------------------------|---|---|-------|-------------------------------------|--|--|-----|
|                                     |   | At Texas So   | outhm | ost College                         |  |  |     |
|                                     | First Year  | – Fall Semester   |       |                                     | First Year -   | - Spring Semester  |     |
| TSC                                 | STC   | Course Name   | Hrs   | TSC                                 | STC  | Course Name  | Hrs |
| CDEC 1354                           | Lower-Level<br>Elective   | Child Growth  | 3     | CDEC 1313                           | CDEC 1313<br>(Lower-Level<br>Elective)                   | Curriculum Resources for<br>Early Childhood Programs     | 3   |
| CDEC 1318                           | Lower-Level<br>Elective   | Wellness of the Young Child                                 | 3     | CDEC 1321                           | CDEC 1321<br>(Lower-Level<br>Elective)                   | The Infant and Toddler                                   | 3   |
| CDEC 1200                           | CDEC 1200<br>(Lower-Level<br>Elective)                            | Laboratory Experience: Child<br>Growth and Development      | 2     | CDEC 2380                           | Lower-Level<br>Elective                                  | Cooperative Education – Child<br>Care Provider/Assistant | 3   |
| CDEC 2326                           | CDEC 2326<br>(Lower-Level<br>Elective)                            | Administration of Programs for<br>Children I                | 3     | CDEC 2328                           | CDEC 2328<br>(Lower-Level<br>Elective)                   | Administration of Programs for Children II               | 3   |
| ENGL 1301                           | ENGL 1301<br>(Core –<br>Communications)                           | Composition I   | 3     |                                     |  |  |     |
|                                     |   | Total   | 14    |                                     |  | Total  | 12  |
|                                     | Summ  | er I Semester   |       |                                     | Summe  | er II Semester   |     |
| TSC                                 | STC   | Course Name   | Hrs   | TSC                                 | STC  | Course Name  | Hrs |
| SPCH 1315<br><i>or</i><br>SPCH 1318 | SPCH 1311 or<br>SPCH 1318<br>(Core –<br>Component Area<br>Option) | Public Speaking<br><i>or</i><br>Interpersonal Communication | 3     | MATH 1314<br><i>or</i><br>MATH 1332 | MATH 1414<br>or<br>MATH 1332<br>(Core –<br>Mathematics)  | College Algebra<br>or<br>Contemporary Mathematics        | 3   |
| (Recommende                         | losophy & Culture/Cre   | 326, ENGL 2331, ENGL 2341, ENGL                             | 3     | PSYC 2301                           | PSYC 2301<br>(Core – Social<br>& Behavioral<br>Sciences) | General Psychology                                       | 3   |
|                                     |   | Total   | 6     |                                     |  | Total  | 6   |
|                                     |   | ar – Fall Semester  | _     |                                     |  | - – Spring Semester                                      |     |
| TSC                                 | STC   | Course Name   | Hrs   | TSC                                 | STC  | Course Name  | Hrs |
| CDEC 1359                           | CDEC 1359<br>(Lower-Level<br>Elective)                            | Children with Special Needs                                 | 3     | CDEC 2341                           | Lower-Level<br>Elective                                  | The School Age Child                                     | 3   |
| CDEC 1356                           | CDEC 1356<br>(Lower-Level<br>Elective)                            | Emergent Literacy for Early<br>Childhood                    | 3     | CDEC 2315                           | Lower-Level<br>Elective                                  | Diverse Cultural/Multilingual<br>Education               | 3   |
| CDEC 2307                           | CDEC 2307<br>(Lower-Level<br>Elective)                            | Math and Science for Early<br>Childhood                     | 3     | CDEC 2387                           | Lower-Level<br>Elective                                  | Internship – Child Care<br>Provider/Internship           | 4   |
| CDEC 2336                           | CDEC 2336<br>(Lower-Level<br>Elective)                            | Administration of Programs for<br>Children III              | 3     |                                     |  |  |     |
|                                     |   | Total   | 12    |                                     |  | Total  | 10  |
|                                     |   |   |       |                                     |  | r Credits Hours from TSC to STC                          |     |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.







### FROM: Texas Southmost College <u>Associate of Applied Science in Child Care and Development</u> TO: South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

#### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                              | Third Year – Junio   | r (at So | outh Texas C                        | College)   |         |        |                    |
|------------------------------|--|----------|-------------------------------------|--|---------|--------|--------------------|
|                              | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                    | Composition II<br>( <b>Core –</b> Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                              | Core –Life & Physical Sciences   | 4        |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                              | Total  | 7        |                                     |  | Total   | 7      |                    |
|                              | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br>or<br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                    | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                              | Total  | 6        |                                     |  | Total   | 6      |                    |
|                              | Summer Term I  | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                              | Core – Component Area Option   | 1        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                    | Principles of Financial Accounting   | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                              | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 3        | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                              | Total  | 8        |                                     |  | Total   | 9      | 43                 |
|                              | Fourth Year – Senio  | or (at S | outh Texas                          |  |         |        |                    |
|                              | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                    | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      | _                  |
| TMGT 3336                    | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | Fou                |
|                              | Total  | 6        |                                     |  | Total   | 6      | STC<br>rth \       |
|                              | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | STC<br>Fourth Year |
| TMGT 4312                    | Resource Management  | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                    | Organizational Design and Management Seminar   | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                              | Total  | 6        |                                     |  | Total   | 6      | 24                 |
|                              |  |          |                                     |  | Total C | redits | 127                |







### FROM: Texas Southmost College <u>Associate of Applied Science in Commercial and Residential Electrician</u> TO: South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

| Four – Year Suggested Academic Plan for Transfer<br>At Texas Southmost College |   |   |                  |  |  |  |                  |  |  |  |
|--|---|---|------------------|--|--|--|------------------|--|--|--|
|  |   | At Texas Se   | outhm            | ost College  |  |  |                  |  |  |  |
|  |   | r – Fall Semester   |                  |  | First Year -   | - Spring Semester  |                  |  |  |  |
| TSC  | STC   | Course Name   | Hrs              | TSC  | STC  | Course Name  | Hrs              |  |  |  |
| ENGL 1301  | ENGL 1301<br>(Core –<br>Communications)   | Composition I   | 3                | MATH 1332  | MATH 1332<br>(Core –<br>Mathematics)   | Contemporary Mathematics   | 3                |  |  |  |
| ELPT 1321  | Lower-Level<br>Elective   | Introduction to Electrical Safety and Tools   | 3                | ELPT 1345  | ELPT 1445<br>(Lower-Level<br>Elective)   | Commercial Wiring  | 3                |  |  |  |
| ELTN 1391  | Lower-Level<br>Elective   | Special Topics in Electrician   | 3                | ELPT 1320  | ELPT 1420<br>(Lower-Level<br>Elective)   | Fundamentals of Electricity II   | 3                |  |  |  |
| ELPT 1329  | ELPT 1429<br>(Lower-Level<br>Elective)  | Residential Wiring  | 3                | ELPT 1315  | Lower-Level<br>Elective  | Electrical Calculations I  | 3                |  |  |  |
| ELPT 1325  | ELPT 1325<br>(Lower-Level<br>Elective)  | National Electrical Code I  | 3                | ELTN 1343  | Lower-Level<br>Elective  | Electrical Troubleshooting   | 3                |  |  |  |
|  |   | Total   | 15               |  |  | Total  | 15               |  |  |  |
|  |   | ar – Fall Semester  | -                |  | Second Year  | - Spring Semester  |                  |  |  |  |
|  |   |   |                  |  |  |  |                  |  |  |  |
| TSC  | STC   | Course Name   | Hrs              | TSC  | STC  | Course Name  | Hrs              |  |  |  |
| TSC  | STC<br>Lower-Level<br>Elective  | Course Name<br>Motor Control  | Hrs<br>3         | TSC<br>SPCH 1315<br>or<br>SPCH 1318  | SPCH 1315 or<br>SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)  | Course Name<br>Public Speaking<br>or<br>Interpersonal<br>Communications  | Hrs<br>3         |  |  |  |
|  | Lower-Level   |   |                  | SPCH 1315<br>or  | SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component  | Public Speaking<br>or<br>Interpersonal   |                  |  |  |  |
| ELPT 1341  | Lower-Level<br>Elective<br>Lower-Level  | Motor Control   | 3                | SPCH 1315<br>or<br>SPCH 1318   | SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)<br>Lower-Level   | Public Speaking<br>or<br>Interpersonal<br>Communications   | 3                |  |  |  |
| ELPT 1341<br>ELTN 1391   | Lower-Level<br>Elective<br>Lower-Level<br>Elective<br>ELPT 1357<br>(Lower-Level   | Motor Control<br>Special Topics in Electrician  | 3<br>3           | SPCH 1315<br>or<br>SPCH 1318<br>ELPT 2323  | SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)<br>Lower-Level<br>Elective<br>ELPT 2325<br>(Lower-Level  | Public Speaking<br>or<br>Interpersonal<br>Communications<br>Transformers   | 3<br>3           |  |  |  |
| ELPT 1341<br>ELTN 1391<br>ELPT 1357<br>ELPT 2319                               | Lower-Level<br>Elective<br>Elective<br>ELPT 1357<br>(Lower-Level<br>Elective)<br>ELPT 2319<br>(Lower-Level              | Motor Control<br>Special Topics in Electrician<br>Industrial Wiring<br>Programmatic Logic Controllers | 3<br>3<br>3      | SPCH 1315<br>or<br>SPCH 1318<br>ELPT 2323<br>ELPT 2325<br>ELPT 2335<br>Language, Phi<br>(Recommended)                | SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)<br>Lower-Level<br>Elective<br>ELPT 2325<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>closophy & Culture/<br>ed: ENGL 2321, ENG | Public Speaking<br>or<br>Interpersonal<br>Communications<br>Transformers<br>National Electrical Code II  | 3<br>3<br>3      |  |  |  |
| ELPT 1341<br>ELTN 1391<br>ELPT 1357<br>ELPT 2319                               | Lower-Level<br>Elective<br>Elective<br>ELPT 1357<br>(Lower-Level<br>Elective)<br>ELPT 2319<br>(Lower-Level<br>Elective) | Motor Control<br>Special Topics in Electrician<br>Industrial Wiring<br>Programmatic Logic Controllers | 3<br>3<br>3<br>3 | SPCH 1315<br>or<br>SPCH 1318<br>ELPT 2323<br>ELPT 2325<br>ELPT 2335<br>Language, Phi<br>(Recommende<br>2341, ENGL 25 | SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)<br>Lower-Level<br>Elective<br>ELPT 2325<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>closophy & Culture/<br>ed: ENGL 2321, ENG | Public Speaking<br>or<br>Interpersonal<br>Communications<br>Transformers<br>National Electrical Code II<br>Electrical Theory and Devices<br>Creative Arts Elective<br>51 2326, ENGL 2331, ENGL | 3<br>3<br>3<br>3 |  |  |  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







### FROM: Texas Southmost College <u>Associate of Applied Science in Commercial and Residential Electrician</u> TO: South Texas College Bachelor of Applied Science – Organizational Leadership

### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior   | <sup>.</sup> (at So | outh Texas C                        | College)   |         |                    |
|-------------------------------------|---|---------------------|-------------------------------------|--|---------|--------------------|
|                                     | Fall Term I   | Hrs                 |                                     | Fall Term II   | Hrs     |                    |
| ENGL 1302                           | Composition II<br>( <b>Core –</b> Communication)  | 3                   | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) | 3       |                    |
|                                     | Core –Life & Physical Sciences  | 4                   |                                     | Core –Life & Physical Sciences   | 4       |                    |
|                                     | Total   | 7                   |                                     | Total  | 7       |                    |
|                                     | Spring Term I   | Hrs                 |                                     | Spring Term II   | Hrs     |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3                   | SPAN 1411                           | Beginning Spanish for Non-Spanish Speakers<br>I  | 4       | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)  | 3                   | GOVT 2306                           | Texas Government<br>(Core - Political Science)   | 3       |                    |
|                                     | Total   | 6                   |                                     | Total  | 7       |                    |
|                                     | Summer Term I   | Hrs                 |                                     | Summer Term II   | Hrs     |                    |
|                                     | Core – Component Area Option  | 1                   | ORGL 3311                           | Issues in Organizational Leadership  | 3       |                    |
| SPAN 1412                           | Beginning Spanish for Non-Spanish Speakers II   | 4                   | ORGL 3321                           | Data Driven-Decision Making I  | 3       |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts   | 3                   |                                     |  |         |                    |
|                                     | Total   | 8                   |                                     | Total  | 6       | 41                 |
|                                     | Fourth Year – Senio   | or (at S            | outh Texas                          | College)   |         |                    |
|                                     | Fall Term I   | Hrs                 |                                     | Fall Term II   | Hrs     |                    |
| ORGL 3322                           | Behavior/Ethics/Leadership I  | 3                   | ORGL 3332                           | Behavior/Ethics/Leadership II  | 3       | Ţ                  |
| ORGL 3331                           | Data Driven-Decision Making I   | 3                   | ORGL 4341                           | Management Theory I  | 3       |                    |
|                                     | Total   | 6                   |                                     | Total  | 6       | STC                |
|                                     | Spring Term I   | Hrs                 |                                     | Spring Term II   | Hrs     | STC<br>Fourth Year |
| ORGL 4342                           | Organizational Change   | 3                   | ORGL 4352                           | Capstone I   | 3       | -                  |
| ORGL 4351                           | Management Theory II  | 3                   | ORGL 4361                           | Capstone II  | 3       |                    |
|                                     | Total   | 6                   |                                     | Total  | -       | 24                 |
|                                     |   |                     |                                     | Total  | Credits | 125                |







# FROM: Texas Southmost College Associate of Applied Science in Commercial and Residential Electrician TO: South Texas College Bachelor of Applied Technology – Technology Management

| Four – Year Suggested Academic Plan for Transfer<br>At Texas Southmost College |   |  |                               |   |  |  |           |  |  |  |
|--|---|--|-------------------------------|---|--|--|-----------|--|--|--|
|  |   | At Texas S   | outhm                         | ost College   |  |  |           |  |  |  |
|  |   | - Fall Semester  |                               |   | First Year -   | - Spring Semester  |           |  |  |  |
| TSC  | STC   | Course Name  | Hrs                           | TSC   | STC  | Course Name  | Hrs       |  |  |  |
| ENGL 1301  | ENGL 1301<br>(Core –<br>Communications)   | Composition I  | 3                             | MATH 1332   | MATH 1332<br>(Core –<br>Mathematics)   | Contemporary Mathematics   | 3         |  |  |  |
| ELPT 1321  | Lower-Level<br>Elective   | Introduction to Electrical Safety and Tools  | 3                             | ELPT 1345   | ELPT 1445<br>(Lower-Level<br>Elective)   | Commercial Wiring  | 3         |  |  |  |
| ELTN 1391  | Lower-Level<br>Elective   | Special Topics in Electrician  | 3                             | ELPT 1320   | ELPT 1420<br>(Lower-Level<br>Elective)   | Fundamentals of Electricity II   | 3         |  |  |  |
| ELPT 1329  | ELPT 1429<br>(Lower-Level<br>Elective)  | Residential Wiring   | 3                             | ELPT 1315   | Lower-Level<br>Elective  | Electrical Calculations I  | 3         |  |  |  |
| ELPT 1325  | ELPT 1325<br>(Lower-Level<br>Elective)  | National Electrical Code I   | 3                             | ELTN 1343   | Lower-Level<br>Elective  | Electrical Troubleshooting   | 3         |  |  |  |
|  |   | Total  | 15                            |   |  | Total  | 15        |  |  |  |
|  | Second Yea  | ar – Fall Semester   | Second Year – Spring Semester |   |  |  |           |  |  |  |
|  |   |  |                               |   |  |  |           |  |  |  |
| TSC  | STC   | Course Name  | Hrs                           | TSC   | STC  | Course Name  | Hrs       |  |  |  |
| TSC<br>ELPT 1341   |   |  | Hrs<br>3                      | TSC<br>SPCH 1315<br>or<br>SPCH 1318   |  |  | Hrs<br>3  |  |  |  |
|  | STC<br>Lower-Level  | Course Name  |                               | SPCH 1315<br>or   | SPCH 1315 or<br>SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component  | Course Name<br>Public Speaking<br>or<br>Interpersonal  |           |  |  |  |
| ELPT 1341  | STC<br>Lower-Level<br>Elective<br>Lower-Level   | Course Name<br>Motor Control   | 3                             | SPCH 1315<br>or<br>SPCH 1318  | SPCH 1315 or<br>SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)<br>Lower-Level   | Course Name<br>Public Speaking<br>or<br>Interpersonal<br>Communications  | 3         |  |  |  |
| ELPT 1341<br>ELTN 1391   | STC<br>Lower-Level<br>Elective<br>Lower-Level<br>Elective<br>ELPT 1357<br>(Lower-Level  | Course Name<br>Motor Control<br>Special Topics in Electrician  | 3                             | SPCH 1315<br>or<br>SPCH 1318<br>ELPT 2323   | SPCH 1315 or<br>SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)<br>Lower-Level<br>Elective<br>ELPT 2325<br>(Lower-Level  | Course Name Public Speaking or Interpersonal Communications Transformers   | 3         |  |  |  |
| ELPT 1341<br>ELTN 1391<br>ELPT 1357<br>ELPT 2319                               | STC<br>Lower-Level<br>Elective<br>Lower-Level<br>Elective<br>ELPT 1357<br>(Lower-Level<br>Elective)<br>ELPT 2319<br>(Lower-Level              | Course Name<br>Motor Control<br>Special Topics in Electrician<br>Industrial Wiring<br>Programmatic Logic Controllers | 3<br>3<br>3                   | SPCH 1315<br>or<br>SPCH 1318<br>ELPT 2323<br>ELPT 2325<br>ELPT 2335<br>Language, Phi<br>(Recommende   | STC<br>SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)<br>Lower-Level<br>Elective<br>ELPT 2325<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>losophy & Culture/<br>ed: ENGL 2321, ENG | Course Name Public Speaking or Interpersonal Communications Transformers National Electrical Code II   | 3 3 3     |  |  |  |
| ELPT 1341<br>ELTN 1391<br>ELPT 1357<br>ELPT 2319                               | STC<br>Lower-Level<br>Elective<br>Lower-Level<br>Elective<br>ELPT 1357<br>(Lower-Level<br>Elective)<br>ELPT 2319<br>(Lower-Level<br>Elective) | Course Name<br>Motor Control<br>Special Topics in Electrician<br>Industrial Wiring<br>Programmatic Logic Controllers | 3<br>3<br>3<br>3              | SPCH 1315           or           SPCH 1318           ELPT 2323           ELPT 2325           ELPT 2335           Language, Phi<br>(Recommende<br>2341, ENGL 25) | STC<br>SPCH 1315 or<br>SPCH 1318<br>(Core –<br>Component<br>Area Option)<br>Lower-Level<br>Elective<br>ELPT 2325<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>losophy & Culture/<br>ed: ENGL 2321, ENG | Course Name Public Speaking or Interpersonal Communications Transformers National Electrical Code II Electrical Theory and Devices Creative Arts Elective SL 2326, ENGL 2331, ENGL | 3 3 3 3 3 |  |  |  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







### FROM: Texas Southmost College <u>Associate of Applied Science in Commercial and Residential Electrician</u> TO: South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | ' (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|--|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Life & Physical Sciences  | 4        |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                                     | Total  | 7        |                                     |  | Total   | 7      |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Semester  |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | Core – Component Area Option   | 1        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts                                   | 3        | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total  | 8        |                                     |  | Total   | 9      | 43                 |
|                                     | Fourth Year – Senio  | r (at S  | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | Fot                |
|                                     | Total  | 6        |                                     |  | Total   | 6      | STC<br>Fourth Year |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | ۱۸e<br>C           |
| TMGT 4312                           | Resource Management  | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                           | Organizational Design and Management Seminar   | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |  |          |                                     |  | Total C | redits | 127                |







FROM: Texas Southmost College <u>Associate of Applied Science – Computer Information Systems</u> TO: South Texas College Bachelor of Applied Technology – Computer and Information Technologies

|   |  | Four – Year Suggested  | Acad                  | emic Plan fo                        | r Transfer  |   |          |
|---|--|--|-----------------------|-------------------------------------|---|---|----------|
|   |  | At Texas So  | outhm                 | ost College                         |   |   |          |
|   | First Year – F   | all Semester   |                       |                                     | First Year – S  | pring Semester  |          |
| TSC   | STC  | Course Name  | Hrs                   | TSC                                 | STC   | Course Name   | Hrs      |
| COSC 1301   | COSC 1301  | Introduction to Computing  | 3                     | ITSE 2409                           | ITSE 2409<br>(Lower–Level<br>Elective)  | Database Programming  | 4        |
| MATH 1314   | MATH 1414<br>(Core – Mathematics)  | College Algebra  | 3                     | ITNW 2413                           | Lower–Level<br>Elective   | Networking Hardware   | 4        |
| ITSC 1325   | ITSC 1425<br>(Lower–Level Elective)  | Personal Computer Hardware   | 3                     | IMED 2415                           | Lower–Level<br>Elective   | Web Design II   | 4        |
| IMED 1416   | Lower–Level Elective   | Web Design I   | 4                     | ENGL 1301                           | ENGL 1301<br>(Core –<br>Communications)   | Composition I   | 3        |
| (Recommende   | losophy & Culture/Creativ<br>ed: ENGL 2321, ENGL 2326<br>301, ARTS 1301, ARTS 130  | , ENGL 2331, ENGL 2341, ENGL   | 3                     |                                     |   |   |          |
|   |  | Total  | 16                    |                                     |   | Total   | 15       |
| Second Year – Fall Semester Second Year – Spring Semester |  |  |                       |                                     |   |   |          |
|   | Second real -  |  | -                     |                                     | Second Year -   | Spring Semester   |          |
| TSC   | STC  | Course Name  | Hrs                   | TSC                                 | STC   | Spring Semester<br>Course Name  | Hrs      |
| TSC<br>ITSE 2310  |  |  | Hrs<br>3              | TSC<br>COSC 1336                    |   |   | Hrs<br>3 |
|   | STC  | Course Name  |                       |                                     | STC<br>COSC 1436<br>(Required<br>Technical Support  | Course Name<br>Programming  |          |
| ITSE 2310   | STC<br>Lower–Level Elective  | Course Name IOS Application Programming  | 3                     | COSC 1336                           | STC<br>COSC 1436<br>(Required<br>Technical Support<br>Course)<br>Lower–Level  | Course Name<br>Programming<br>Fundamentals I  | 3        |
| ITSE 2310<br>ITNW 2405                                    | STC<br>Lower–Level Elective<br>Lower–Level Elective<br>ENGL 1302<br>(Core –  | Course Name IOS Application Programming Network Administration   | 3                     | COSC 1336<br>ITSE 1350              | STC<br>COSC 1436<br>(Required<br>Technical Support<br>Course)<br>Lower–Level<br>Elective<br>Lower–Level             | Course Name Programming Fundamentals I System Analysis and Design Practicum (or Field Experience) – Data Processing and Data Processing                       | 3        |
| ITSE 2310<br>ITNW 2405<br>ENGL 1302<br>SPCH 1315          | STC<br>Lower–Level Elective<br>Lower–Level Elective<br>ENGL 1302<br>(Core –<br>Communications)<br>SPCH 1315<br>(Core – Component                 | Course Name IOS Application Programming Network Administration Composition II Public Speaking ore Curriculum | 3<br>4<br>3<br>3<br>3 | COSC 1336<br>ITSE 1350<br>ITSW 2365 | STC<br>COSC 1436<br>(Required<br>Technical Support<br>Course)<br>Lower-Level<br>Elective<br>Lower-Level<br>Elective | Course Name Programming Fundamentals I System Analysis and Design Practicum (or Field Experience) – Data Processing and Data Processing Technology/Technician | 3 3 3 4  |
| ITSE 2310<br>ITNW 2405<br>ENGL 1302<br>SPCH 1315          | STC<br>Lower–Level Elective<br>Lower–Level Elective<br>ENGL 1302<br>(Core –<br>Communications)<br>SPCH 1315<br>(Core – Component<br>Area Option) | Course Name IOS Application Programming Network Administration Composition II Public Speaking                | 3 4 3 3               | COSC 1336<br>ITSE 1350<br>ITSW 2365 | STC<br>COSC 1436<br>(Required<br>Technical Support<br>Course)<br>Lower–Level<br>Elective<br>Lower–Level<br>Elective | Course Name Programming Fundamentals I System Analysis and Design Practicum (or Field Experience) – Data Processing and Data Processing Technology/Technician | 3 3 3    |

### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

### Application Requirements:

1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.







# FROM: Texas Southmost College <u>Associate of Applied Science – Computer Information Systems</u>

**TO:** South Texas College <u>Bachelor of Applied Technology – Computer and Information Technologies</u>

2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | <sup>.</sup> (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|--|---------------------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Semester  | Hrs                 |                                     | Spring Semester  |         | Hrs    |                    |
|                                     | Lower Level Elective   | 3                   | GOVT 2306                           | Texas Government<br>( <b>Core</b> – Political Science)   |         | 3      |                    |
| HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) | 3                   | HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> – Political Science)   | 3                   | CITP 3306                           | Internet/Intranet Server Integration   |         | 3      | ar                 |
|                                     | <b>Core</b> - Language, Philosophy & Culture Elective or<br>Creative Arts                        | 3                   | CITP 3305                           | System Analysis and Design   |         | 3      |                    |
|                                     | Core – Life and Physical Science   | 4                   |                                     | Core – Life and Physical Science   |         | 4      |                    |
|                                     | Total  | 16                  |                                     |  | Total   | 16     | 32                 |
|                                     | Fourth Year – Senio  | or (at S            | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Semester  | Hrs                 |                                     | Spring Semester  |         | Hrs    |                    |
| CITP 3312                           | Fundamentals of Information Security   | 3                   | CITP 4330                           | Advanced Network Security  |         | 3      |                    |
| CITP 3310                           | Survey of Programming Languages  | 3                   | CITP 4350                           | Advanced Computer Programming  |         | 3      |                    |
| CITP 4316                           | Advanced Web Design  |                     | CITP 4301                           | Capstone: Computer and Information   |         |        | For                |
| or                                  | or   | 3                   | or                                  | Technology Internship or   |         | 3      | STC<br>Jrth V      |
| CITP 4346                           | Cyber Law and Digital Forensics  |                     | CITP 4348                           | Cybersecurity Assessments  |         |        | STC<br>Fourth Year |
|                                     |  |                     | CITP 4340                           | Special Topics Course – CIT  |         |        | ear                |
|                                     | Lower-Level Elective   | 3                   | or                                  | or   |         | 3      |                    |
|                                     |  |                     | CITP 4347                           | Principles of Cybersecurity  |         |        |                    |
|                                     | Core – Component Area Option   | 1                   | CITP 3320                           | Database Management  |         | 3      |                    |
|                                     | Total  | 13                  |                                     |  | Total   | 15     | 28                 |
|                                     |  |                     |                                     |  | Total C | redits | 120                |







### FROM: Texas Southmost College <u>Associate of Applied Science – Computer Information Systems</u> TO: South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

|                |   | Four – Year Suggested        | d Acad | emic Plan fo | r Transfer                              |   |     |
|----------------|---|------------------------------|--------|--------------|---|---|-----|
|                |   | At Texas So                  | outhm  | ost College  |   |   |     |
|                | First Year – F  | all Semester                 |        |              | First Year – S                          | pring Semester  |     |
| TSC            | STC   | Course Name                  | Hrs    | TSC          | STC                                     | Course Name   | Hrs |
| COSC 1301      | COSC 1301<br>(Lower-Level Elective)   | Introduction to Computing    | 3      | ITSE 2409    | ITSE 2409<br>(Lower–Level<br>Elective)  | Database Programming  | 4   |
| MATH 1314      | MATH 1414<br>(Core – Mathematics)   | College Algebra              | 3      | ITNW 2413    | Lower–Level<br>Elective                 | Networking Hardware   | 4   |
| ITSC 1325      | ITSC 1425<br>(Lower–Level Elective)   | Personal Computer Hardware   | 3      | IMED 2415    | Lower–Level<br>Elective                 | Web Design II   | 4   |
| IMED 1416      | Lower–Level Elective  | Web Design I                 | 4      | ENGL 1301    | ENGL 1301<br>(Core –<br>Communications) | Composition I   | 3   |
| (Recommende    | losophy & Culture/Creative<br>ed: ENGL 2321, ENGL 2326<br>301, ARTS 1301, ARTS 1303 | , ENGL 2331, ENGL 2341, ENGL | 3      |              |   |   |     |
|                | · ·   | Total                        | 16     |              |   | Total   | 15  |
|                | Second Year –   | Fall Semester                |        |              | Second Year –                           | Spring Semester   |     |
| TSC            | STC   | Course Name                  | Hrs    | TSC          | STC                                     | Course Name   | Hrs |
| ITSE 2310      | Lower–Level Elective  | IOS Application Programming  | 3      | COSC 1336    | COSC 1436<br>(Lower-Level<br>Elective)  | Programming<br>Fundamentals I   | 3   |
| ITNW 2405      | Lower–Level Elective  | Network Administration       | 4      | ITSE 1350    | Lower–Level<br>Elective                 | System Analysis and Design  | 3   |
| ENGL 1302      | ENGL 1302<br>(Core –<br>Communications)   | Composition II               | 3      | ITSW 2365    | Lower–Level<br>Elective                 | Practicum (or Field<br>Experience) – Data<br>Processing and Data<br>Processing<br>Technology/Technician | 3   |
| SPCH 1315      | SPCH 1315<br>(Core – Component<br>Area Option)                                      | Public Speaking              | 3      | ITNW 2412    | Lower–Level<br>Elective                 | Routers   | 4   |
| Social & Behav | vioral Science Elective – Co  |                              | 3      |              |   |   |     |
|                |   | Total                        | 16     |              |   | Total   | 13  |
|                |   |                              |        |              | Total Transfer (                        | Credits Hours from TSC to STC   | 60  |

### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

### Application Requirements:

1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.







### FROM: Texas Southmost College <u>Associate of Applied Science – Computer Information Systems</u> TO: South Texas College Bachelor of Applied Technology – Technology Management

2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | (at So  | outh Texas C                        | ollege)  |         |        |                    |
|-------------------------------------|--|---------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I  | Hrs     |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3       | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Life & Physical Sciences  | 4       |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                                     | Total  | 7       |                                     |  | Total   | 7      |                    |
|                                     | Spring Term I  | Hrs     |                                     | Spring Semester  |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3       | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3       | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total  | 6       |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I  | Hrs     |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | Core – Component Area Option   | 1       | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4       | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 3       | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total  | 8       |                                     |  | Total   | 9      | 43                 |
|                                     | Fourth Year – Senio  | r (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I  | Hrs     |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making  | 3       | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law   | 3       | TMGT 4304                           | Safety and Risk Management   |         | 3      | For                |
|                                     | Total  | 6       |                                     |  | Total   | 6      | STC                |
|                                     | Spring Term I  | Hrs     |                                     | Spring Term II   |         | Hrs    | STC<br>Fourth Year |
| TMGT 4312                           | Resource Management  | 3       | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                           | Organizational Design and Management Seminar   | 3       | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total  | 6       |                                     |  | Total   | 6      | 24                 |
|                                     |  |         |                                     |  | Total C | redits | 127                |







### FROM: Texas Southmost College <u>Associate of Applied Science in Computer-Aided Drafting Technology</u> TO: South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

|                                     |  | Four – Year Suggested                                | l Acad | emic Plan fo | r Transfer                              |  |     |
|-------------------------------------|--|--|--------|--------------|---|--|-----|
|                                     |  | At Texas So  | outhm  | ost College  |   |  |     |
|                                     | First Yea  | r – Fall Semester                                    |        |              | First Year – S                          | pring Semester   |     |
| TSC                                 | STC  | Course Name  | Hrs    | TSC          | STC                                     | Course Name  | Hrs |
| MATH 1314                           | MATH 1414<br>(Core –<br>Mathematics)                                     | College Algebra                                      | 3      | ENGL 1301    | ENGL 1301<br>(Core –<br>Communications) | Composition I  | 3   |
| DFTG 2421                           | Lower-Level<br>Elective  | Topographical Drafting                               | 4      | DFTG 1417    | Lower-Level<br>Elective                 | Architectural Drafting –<br>Residential                                    | 4   |
| DFTG 1409                           | DFTG 1409<br>(Lower-Level<br>Elective)                                   | Basic Computer-Aided Drafting                        | 4      | DFTG 1405    | Lower-Level<br>Elective                 | Technical Drafting   | 4   |
| DFTG 2417                           | Lower-Level<br>Elective  | Descriptive Geometry                                 | 4      | DFTG 2440    | Lower-Level<br>Elective                 | Solid Modeling/Design  | 4   |
|                                     |  | Total  | 15     |              |   | Total  | 15  |
|                                     |  | ar – Fall Semester                                   |        |              |   | Spring Semester  |     |
| TSC                                 | STC  | Course Name  | Hrs    | TSC          | STC                                     | Course Name  | Hrs |
| DFTG 2428                           | DFTG 2428<br>(Lower-Level<br>Elective)                                   | Architectural Drafting –<br>Commercial               | 4      | DFTG 2323    | Lower-Level<br>Elective                 | Pipe Drafting  | 3   |
| DFTG 2432                           | Lower-Level<br>Elective  | Advanced Computer-Aided<br>Drafting                  | 4      | DFTG 1491    | Lower-Level<br>Elective                 | Special Topics in Drafting<br>and Design<br>Technology/Technician          | 4   |
| SPCH 1315<br><i>or</i><br>SPCH 1311 | SPCH 1311 <i>or</i><br>SPCH 1315<br>(Core –<br>Component Area<br>Option) | Public Speaking<br>or<br>Interpersonal Communication | 3      | ARCE 1352    | ARCE 1452<br>(Lower-Level<br>Elective)  | Structural Drafting  | 3   |
| Social & Beha                       | vioral Sciences Elective   | e – Core Curriculum                                  | 3      | DFTG 2386    | Lower-Level<br>Elective                 | Internship – Drafting and<br>Design<br>Technology/Technician               | 3   |
|                                     |  |  |        | (Recommende  |   | eative Arts Elective<br>2326, ENGL 2331, ENGL<br>5 1301, ARTS 1303 or MUSI | 3   |
|                                     |  | Total  | 14     |              |   | Total  | 16  |
|                                     |  |  |        |              | Total Transfer O                        | Credits Hours from TSC to STC  | 60  |

### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

### Application Requirements:

1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.







### FROM: Texas Southmost College <u>Associate of Applied Science in Computer-Aided Drafting Technology</u> TO: South Texas College Bachelor of Applied Science – Organizational Leadership

2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas C                        | College)  |         |                    |
|-------------------------------------|--|----------|-------------------------------------|---|---------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II  | Hrs     |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br><i>Or</i><br>Mexican-American History I<br>( <b>Core</b> – American History) | 3       |                    |
|                                     | Core –Life & Physical Sciences   | 4        |                                     | Core –Life & Physical Sciences  | 4       |                    |
|                                     | Total  |          |                                     | Tota  | 7       |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II  | Hrs     |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | SPAN 1411                           | Beginning Spanish for Non-Spanish Speakers  | 4       | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)  | 3       |                    |
|                                     | Total  | 6        |                                     | Tota  | 7       |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II  | Hrs     |                    |
|                                     | Core – Component Area Option   | 1        | ORGL 3311                           | Issues in Organizational Leadership   | 3       |                    |
| SPAN 1412                           | Beginning Spanish for Non-Spanish Speakers II  | 4        | ORGL 3321                           | Data Driven-Decision Making I   | 3       |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 3        |                                     |   |         |                    |
|                                     | Total  | 8        |                                     | Tota  | 6       | 41                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas                          | College)  |         |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II  | Hrs     |                    |
| ORGL 3322                           | Behavior/Ethics/Leadership I   | 3        | ORGL 3332                           | Behavior/Ethics/Leadership II   | 3       | -                  |
| ORGL 3331                           | Data Driven-Decision Making I  | 3        | ORGL 4341                           | Management Theory I   | 3       |                    |
|                                     | Total  | 6        |                                     | Tota  | 6       | STC                |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II  | Hrs     | STC<br>Fourth Year |
| ORGL 4342                           | Organizational Change  | 3        | ORGL 4352                           | Capstone I  | 3       |                    |
| ORGL 4351                           | Management Theory II   | 3        | ORGL 4361                           | Capstone II   | 3       |                    |
|                                     | Total  | 6        |                                     | Tota  | -       | 24                 |
|                                     |  |          |                                     | Tota  | Credits | 125                |







### FROM: Texas Southmost College <u>Associate of Applied Science in Computer-Aided Drafting Technology</u> TO: South Texas College <u>Bachelor of Applied Technology –Technology Management</u>

|                              |  | Four – Year Suggested                                | Acad  | emic Plan fo | r Transfer                              |  |     |
|------------------------------|--|--|-------|--------------|---|--|-----|
|                              |  | At Texas So  | outhm | ost College  |   |  |     |
|                              | First Yea  | r – Fall Semester                                    |       |              | First Year – S                          | pring Semester   |     |
| TSC                          | STC  | Course Name  | Hrs   | TSC          | STC                                     | Course Name  | Hrs |
| MATH 1314                    | MATH 1414<br>(Core –<br>Mathematics)                                     | College Algebra                                      | 3     | ENGL 1301    | ENGL 1301<br>(Core –<br>Communications) | Composition I  | 3   |
| DFTG 2421                    | Lower-Level<br>Elective  | Topographical Drafting                               | 4     | DFTG 1417    | Lower-Level<br>Elective                 | Architectural Drafting –<br>Residential                                    | 4   |
| DFTG 1409                    | DFTG 1409<br>(Lower-Level<br>Elective)                                   | Basic Computer-Aided Drafting                        | 4     | DFTG 1405    | Lower-Level<br>Elective                 | Technical Drafting   | 4   |
| DFTG 2417                    | Lower-Level<br>Elective  | Descriptive Geometry                                 | 4     | DFTG 2440    | Lower-Level<br>Elective                 | Solid Modeling/Design  | 4   |
| Total                        |  |  | 15    |              |   | Total  | 15  |
| Second Year – Fall Semester  |  |  |       |              | 1                                       | Spring Semester  |     |
| TSC                          | STC  | Course Name  | Hrs   | TSC          | STC                                     | Course Name  | Hrs |
| DFTG 2428                    | DFTG 2428<br>(Lower-Level<br>Elective)                                   | Architectural Drafting –<br>Commercial               | 4     | DFTG 2323    | Lower-Level<br>Elective                 | Pipe Drafting  | 3   |
| DFTG 2432                    | Lower-Level<br>Elective  | Advanced Computer-Aided<br>Drafting                  | 4     | DFTG 1491    | Lower-Level<br>Elective                 | Special Topics in Drafting<br>and Design<br>Technology/Technician          | 4   |
| SPCH 1315<br>or<br>SPCH 1311 | SPCH 1311 <i>or</i><br>SPCH 1315<br>(Core –<br>Component Area<br>Option) | Public Speaking<br>or<br>Interpersonal Communication | 3     | ARCE 1352    | ARCE 1452<br>(Lower-Level<br>Elective)  | Structural Drafting  | 3   |
| Social & Beha                | Social & Behavioral Sciences Elective – Core Curriculum                  |  | 3     | DFTG 2386    | Lower-Level<br>Elective                 | Internship – Drafting and<br>Design<br>Technology/Technician               | 3   |
|                              |  |  |       | (Recommend   | ,                                       | eative Arts Elective<br>2326, ENGL 2331, ENGL<br>5 1301, ARTS 1303 or MUSI | 3   |
|                              |  | Total  | 14    |              |   | Total  | 16  |
|                              |  |  |       |              | Total Transfer O                        | Credits Hours from TSC to STC  | 60  |

### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

### Application Requirements:

1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.







### FROM: Texas Southmost College <u>Associate of Applied Science in Computer-Aided Drafting Technology</u> TO: South Texas College <u>Bachelor of Applied Technology –Technology Management</u>

2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas C                        | ollege)  |         |        |                    |
|-------------------------------------|--|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core –Life & Physical Sciences         4         Core –Life & Physical Sciences                    |          |                                     |  |         | 4      |                    |
|                                     | Total  |          |                                     |  | Total   | 7      |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Semester  |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | Core – Component Area Option   | 1        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 3        | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total  | 8        |                                     |  | Total   | 9      | 43                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | For                |
|                                     | Total  | 6        |                                     |  | Total   | 6      | STC                |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | STC<br>Fourth Year |
| TMGT 4312                           | Resource Management  | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                           | Organizational Design and Management Seminar   | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |  |          |                                     |  | Total C | redits | 127                |







### **FROM:** Texas Southmost College <u>Associate of Applied Science in Criminal Justice</u> **TO:** South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

|                                |   | Four – Year Suggest<br>At Texa                            |                        | most College          |   |                                 |     |  |
|--------------------------------|---|---|------------------------|-----------------------|---|---------------------------------|-----|--|
|                                |   | TCLE Approved Basic                                       |                        |                       | z Academy                               |                                 |     |  |
|                                | TSC   | STC   |                        |                       | Course Name                             |                                 | Hrs |  |
|                                | CJLE 1506                                     | Lower-Level Elective                                      |                        | Basic Peace Officer I |   |                                 |     |  |
| CJLE 1512 Lower-Level Elective |   |   | Basic Peace Officer II |                       |   |                                 |     |  |
|                                | CJLE 1518                                     | Lower-Level Elective                                      |                        | Basic Peace Off       | ficer III                               |                                 | 5   |  |
|                                | CJLE 1524                                     | Lower-Level Elective                                      |                        | Basic Peace Off       | ficer IV                                |                                 | 5   |  |
|                                | CJLE 1429                                     | Lower-Level Elective                                      |                        | Basic Peace Off       | ficer V                                 |                                 | 4   |  |
|                                |   |   |                        |                       |   | Total                           | 24  |  |
|                                | First Year – Fall S                           |   |                        |                       | First Year – Spring S                   |                                 |     |  |
| TSC                            | STC   | Course Name   | Hrs                    | TSC                   | STC                                     | Course Name                     | Hrs |  |
| ENGL 1301                      | ENGL 1301<br>(Core –<br>Communications)       | Composition I   | 3                      | GOVT 2305             | GOVT 2305<br>(Core – Political Science) | Federal Government              | 3   |  |
| MATH 1332                      | MATH 1332<br>(Core – Mathematics)             | Contemporary Math   | 3                      | CRIJ 2328             | CRIJ 2328<br>(Lower-Level Elective)     | Police Systems &<br>Practices   | 3   |  |
| CRIJ 1301                      | CRIJ 1301<br>(Lower-Level Elective)           | Introduction to Criminal Justice                          | 3                      | CRIJ 1306             | CRIJ 1306<br>(Lower-Level Elective)     | Court Systems &<br>Practices    | 3   |  |
| CRIJ 1313                      | CRIJ 1313<br>(Lower-Level Elective)           | Juvenile Justice System                                   | 3                      | CRIJ 1310             | CRIJ 1310<br>(Lower-Level Elective)     | Fundamentals of<br>Criminal Law | 3   |  |
|                                |   | Total   | 12                     |                       |   | Total                           | 12  |  |
|                                | Second Year – Fall                            | Semester  |                        |                       |   |                                 |     |  |
| TSC                            | STC   | Course Name   | Hrs                    |                       |   |                                 |     |  |
| GOVT 2306                      | GOVT 2306<br>(Core – Political Science)       | Texas Government  | 3                      |                       |   |                                 |     |  |
| CRIJ 1307                      | CRIJ 1307<br>(Lower-Level Elective)           | Crime in America  | 3                      |                       |   |                                 |     |  |
| CRIJ 2323                      | CRIJ 2323<br>(Lower-Level Elective)           | Legal Aspects in Law<br>Enforcement                       | 3                      |                       |   |                                 |     |  |
| PSYC 2301<br>or                | PSYC 2301 or<br>SOCI 1301<br>(Core – Social & | General Psychology <i>or</i><br>Introduction to Sociology | 3                      |                       |   |                                 |     |  |
| SOCI 1301                      | Behavioral Science)                           |   |                        |                       |   |                                 |     |  |
|                                |   | Total   | 12                     |                       |   |                                 |     |  |
|                                | Total Transfer Cre                            | dits Hours from TSC to STC                                | 60                     |                       |   |                                 |     |  |

### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.







FROM: Texas Southmost College Associate of Applied Science in Criminal Justice

TO: South Texas College Bachelor of Applied Science – Organizational Leadership

|                                     | Third Year – Junior   | (at So   | outh Texas C                        | College)   |        |     |                    |
|-------------------------------------|---|----------|-------------------------------------|--|--------|-----|--------------------|
|                                     | Fall Term I   | Hrs      |                                     | Fall Term II   | H      | lrs |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)  | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |        | 3   |                    |
|                                     | Core –Life & Physical Sciences  | 4        |                                     | Core –Life & Physical Sciences   |        | 4   |                    |
|                                     | Total   | 7        |                                     | Tot  | al     | 7   |                    |
|                                     | Spring Term I   | Hrs      |                                     | Spring Term II   | Н      | lrs | Thi                |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | SPAN 1411                           | Beginning Spanish for Non-Spanish Speaker<br>I   | s      | 4   | STC<br>Third Year  |
|                                     | Core – Creative Arts  | 3        |                                     | Core – Language, Philosophy & Culture  |        | 3   |                    |
|                                     |   | 6        |                                     | Tot  | al     | 7   |                    |
|                                     | Summer Term I   |          |                                     | Summer Term II   | H      | lrs |                    |
|                                     | Core – Component Area Option  | 4        | ORGL 3311                           | Issues in Organizational Leadership  |        | 3   |                    |
| SPAN 1412                           | Beginning Spanish for Non-Spanish Speakers II   | 4        | ORGL 3321                           | Data Driven-Decision Making I  |        | 3   |                    |
|                                     | Total   | 8        |                                     | Tot  | al     | 6   | 41                 |
|                                     | Fourth Year – Senio   | or (at S | outh Texas                          | College)   |        |     |                    |
|                                     | Fall Term I   | Hrs      |                                     | Fall Term II   | н      | lrs |                    |
| ORGL 3322                           | Behavior/Ethics/Leadership I  | 3        | ORGL 3332                           | Behavior/Ethics/Leadership II  |        | 3   | 7                  |
| ORGL 3331                           | Data Driven-Decision Making I   | 3        | ORGL 4341                           | Management Theory I  |        | 3   |                    |
|                                     | Total   | 6        |                                     | Tot  |        | 6   | STC<br>Fourth Year |
|                                     | Spring Term I   | Hrs      |                                     | Spring Term II   |        | rs  | eal                |
| ORGL 4342                           | Organizational Change   | 3        | ORGL 4352                           | Capstone I   |        | 3   | ,                  |
| ORGL 4351                           | Management Theory II  | 3        | ORGL 4361                           | Capstone II  |        | 3   |                    |
|                                     | Total   | 6        |                                     | Tot  |        | 6   | 24                 |
|                                     |   |          |                                     | Tota   | l Cred | Its | 125                |







### **FROM:** Texas Southmost College <u>Associate of Applied Science in Criminal Justice</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

| TSC                                     |                  |                                     |         |                       | for Transfer                            |                                 |     |  |  |
|---|------------------|-------------------------------------|---------|-----------------------|---|---------------------------------|-----|--|--|
| TSC                                     |                  | At Texas                            | s South | most College          |   |                                 |     |  |  |
| TSC                                     |                  | TCLE Approved Basic                 | Police  | Officer Training      | Academy                                 |                                 |     |  |  |
| 150                                     |                  | STC                                 |         |                       | Course Name                             |                                 | Hrs |  |  |
| CJLE 1506                               |                  | Lower-Level Elective                |         | Basic Peace Officer I |   |                                 |     |  |  |
| CJLE 1512 Lower-Level Elective          |                  |                                     |         | Basic Peace Off       | icer II                                 |                                 | 5   |  |  |
| CJLE 1518                               |                  | Lower-Level Elective                |         | Basic Peace Off       |   |                                 | 5   |  |  |
| CJLE 1524                               |                  | Lower-Level Elective                |         | Basic Peace Off       | icer IV                                 |                                 | 5   |  |  |
| CJLE 1429                               |                  | Lower-Level Elective                |         | Basic Peace Off       | ïcer V                                  |                                 | 4   |  |  |
|   |                  |                                     |         |                       |   | Total                           | 24  |  |  |
|   | st Year – Fall S |                                     |         |                       | First Year – Spring S                   |                                 |     |  |  |
|   | ГС               | Course Name                         | Hrs     | TSC                   | STC                                     | Course Name                     | Hrs |  |  |
| ENGL 1301<br>(Core –<br>Communicat      | ions)            | Composition I                       | 3       | GOVT 2305             | GOVT 2305<br>(Core – Political Science) | Federal Government              | 3   |  |  |
| MATH 1332<br>(Core – Math               | nematics)        | Contemporary Math                   | 3       | CRIJ 2328             | CRIJ 2328<br>(Lower-Level Elective)     | Police Systems &<br>Practices   | 3   |  |  |
| CRIJ 1301<br>(Lower-Leve                | l Elective)      | Introduction to Criminal<br>Justice | 3       | CRIJ 1306             | CRIJ 1306<br>(Lower-Level Elective)     | Court Systems &<br>Practices    | 3   |  |  |
| CRIJ 1313<br>(Lower-Leve                | l Elective)      | Juvenile Justice System             | 3       | CRIJ 1310             | CRIJ 1310<br>(Lower-Level Elective)     | Fundamentals of<br>Criminal Law | 3   |  |  |
|   |                  | Total                               | 12      |                       |   | Total                           | 12  |  |  |
| Seco                                    | ond Year – Fall  | Semester                            |         |                       |   |                                 | •   |  |  |
| TSC S                                   | ГС               | Course Name                         | Hrs     |                       |   |                                 |     |  |  |
| GOVT 2306<br>(Core – Polit              | ical Science)    | Texas Government                    | 3       |                       |   |                                 |     |  |  |
| CRIJ 1307<br>(Lower-Leve                | l Elective)      | Crime in America                    | 3       | _                     |   |                                 |     |  |  |
| CRIJ 2323<br>(Lower-Leve                | l Elective)      | Legal Aspects in Law<br>Enforcement | 3       | _                     |   |                                 |     |  |  |
| PSYC 2301 PSYC 2301 o<br>SOCI 1301      |                  | General Psychology or               | 3       |                       |   |                                 |     |  |  |
| SOCI 1301 (Core – Socia<br>Behavioral S |                  | Introduction to Sociology           |         |                       |   |                                 |     |  |  |
|   |                  | Total                               | 12      |                       |   |                                 |     |  |  |
| Tota                                    | I Transfer Crea  | lits Hours from TSC to STC          | 60      | J                     |   |                                 |     |  |  |

### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.







FROM: Texas Southmost College <u>Associate of Applied Science in Criminal Justice</u>

TO: South Texas College Bachelor of Applied Technology – Technology Management

|                                     | Third Year – Junior   | (at So  | outh Texas C                        | College)  |         |        |                    |
|-------------------------------------|---|---------|-------------------------------------|---|---------|--------|--------------------|
|                                     | Fall Term I   | Hrs     |                                     | Fall Term II  |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)  | 3       | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br><i>Or</i><br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Life & Physical Sciences   | 4       |                                     | Core –Life & Physical Sciences  |         | 4      |                    |
|                                     | Total   | 7       |                                     |   | Total   | 7      |                    |
|                                     | Spring Term I   | Hrs     |                                     | Spring Term II  |         | Hrs    | 글                  |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3       | HRPO 2301                           | Human Resources Management  |         | 3      | STC<br>Third Year  |
|                                     | Core – Language, Philosophy & Culture   | 3       |                                     | Core – Creative Arts  |         | 3      |                    |
|                                     | Total   | 6       |                                     |   | Total   | 6      |                    |
|                                     | Summer Term I   | Hrs     |                                     | Summer Term II  |         | Hrs    |                    |
|                                     | Core – Component Area Option  | 4       | TMGT 3302                           | Business and Economic Statistics  |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting  | 4       | TMGT 3305                           | Organizational Theory and Practice  |         | 3      |                    |
|                                     |   |         | ECON 2302                           | Principles of Economics II – Micro  |         | 3      |                    |
|                                     | Total   | 8       |                                     |   | Total   | 9      | 43                 |
|                                     | Fourth Year – Senio   | r (at S | outh Texas                          | College)  |         |        |                    |
|                                     | Fall Term I   | Hrs     |                                     | Fall Term II  |         | Hrs    |                    |
| TMGT 3310                           | Decision Making   | 3       | TMGT 3338                           | Accounting or Managers  |         | 3      |                    |
| TMGT 3336                           | Management and Law  | 3       | TMGT 4304                           | Safety and Risk Management  |         | 3      | Б                  |
|                                     | Total   | 6       |                                     |   | Total   | 6      | STC<br>urth \      |
| Spring Term I                       |   |         |                                     | Spring Term II  |         | Hrs    | STC<br>Fourth Year |
| TMGT 4312                           | Resource Management   | 3       | TMGT 4353                           | International Business Seminar  |         | 3      | ear                |
| TMGT 4320                           | Organizational Design and Management Seminar  | 3       | TMGT 4347                           | Capstone: Technology Management<br>Practicum  |         | 3      |                    |
|                                     | Total   | 6       |                                     |   | Total   | 6      | 24                 |
|                                     |   |         |                                     |   | Total C | redits | 127                |







FROM: Texas Southmost College <u>Associate of Applied Science in Diagnostic Medical Sonography</u>
 TO: South Texas College <u>Bachelor of Applied Technology – Medical and Health Services Management</u>

|               |  | Four – Year Suggested   | Acad          | lemic Plan fo     | r Transfer                             |   |     |
|---------------|--|---|---------------|-------------------|--|---|-----|
|               |  | At Texas So   | out <u>hm</u> | nost College      |  |   |     |
|               |  | Pre   | erequis       | ites              |  |   |     |
|               | TSC  | STC   |               |                   | Course N                               | lame  | Hrs |
| BIOL 2301/BIC | DL 2101  | BIOL 2401<br>(Core - Life & Physical Sciences)  | А             | natomy & Physic   | ology I Lecture and                    | Lab   | 4   |
| BIOL 2302/BIC | DL 2102  | BIOL 2402<br>(Core - Life & Physical Sciences)  | A             | natomy & Physic   | ology II Lecture and                   | d Lab   | 4   |
| MATH 1314     |  | MATH 1414<br>(Core – Mathematics)   | C             | ollege Algebra    |  |   | 3   |
| DMSO 1302     |  | DMSO 1302<br>(Lower-Level Elective)   | В             | asic Ultrasound I | Physics                                |   | 3   |
| ENGL 1301     |  | ENGL 1301<br>(Core - Communications)  | C             | omposition I      |  |   | 3   |
|               |  |   |               |                   |  | Total   | 17  |
|               |  | r – Fall Semester   |               |                   | First Year -                           | - Spring Semester   |     |
| TSC           | STC  | Course Name   | Hrs           | TSC               | STC                                    | Course Name   | Hrs |
| DMSO 2253     | DMSO 2353<br>(Lower-Level<br>Elective)                   | Sonography of Superficial<br>Structures   | 2             | DMSO 1360         | DMSO 1460<br>(Lower-Level<br>Elective) | Clinical I – Diagnostic Medical<br>Sonography/Sonographer and<br>Ultrasound Technician      | 3   |
| DMSO 1441     | DMSO 1441<br>(Lower-Level<br>Elective)                   | Abdominopelvic Sonography   | 4             | DMSO 2441         | DMSO 2441<br>(Lower-Level<br>Elective) | Sonography of<br>Abdominopelvic Pathology   | 4   |
| DMSO 2405     | DMSO 2405<br>(Lower-Level<br>Elective)                   | Sonography of<br>Obstetrics/Gynecology  | 4             | DMSO 2342         | DMSO 2342<br>(Lower-Level<br>Elective) | Sonography of High Risk<br>Obstetrics   | 3   |
|               | · · · ·  |   |               | DMSO 1342         | DMSO 1342<br>(Lower-Level<br>Elective) | Intermediate Ultrasound<br>Physics  | 3   |
|               |  | Total   | 10            |                   |  | Total   | 13  |
|               | Summ   | er I Semester   |               |                   | Summ                                   | er II Semester  |     |
| TSC           | STC  | Course Name   | Hrs           | TSC               | STC                                    | Course Name   | Hrs |
| DMSO 1161     | Lower-Level<br>Elective                                  | Clinical II - Diagnostic Medical<br>Sonography/Sonographer and<br>Ultrasound Technician | 1             | DMSO 2160         | Lower-Level<br>Elective                | Clinical III - Diagnostic<br>Medical<br>Sonography/Sonographer and<br>Ultrasound Technician | 1   |
| PSYC 2301     | PSYC 2301<br>(Core – Social &<br>Behavioral<br>Sciences) | General Psychology  | 3             |                   |  |   |     |
|               | · ·  | Total   | 4             |                   |  | Total   | 1   |
|               | Second Ye  | ar – Fall Semester  |               |                   | Second Year                            | r – Spring Semester   |     |
| TSC           | STC  | Course Name   | Hrs           | TSC               | STC                                    | Course Name   | Hrs |
| DMSO 2361     | Lower-Level<br>Elective                                  | Clinical IV - Diagnostic Medical<br>Sonography/Sonographer and<br>Ultrasound Technician | 3             | DMSO 2245         | Lower-Level<br>Elective                | Advanced Sonography<br>Practices  | 2   |
| DMSO 2451     | Lower-Level<br>Elective                                  | Doppler Physics   | 4             | DMSO 2343         | Lower-Level<br>Elective                | Advanced Ultrasound<br>Principles and<br>Instrumentation                                    | 3   |
|               |  |   |               | (Recommende       | ed: ENGL 2321, EN                      | /Creative Arts Elective<br>GL 2326, ENGL 2331, ENGL<br>RTS 1301, ARTS 1303 or MUSI          | 3   |
|               |  | Total   | 7             |                   |  | Total   | 8   |
|               |  |   |               |                   | Tabal Turnet                           | er Credits Hours from TSC to STC  | 60  |







FROM: Texas Southmost College Associate of Applied Science in Diagnostic Medical Sonography

TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

#### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas C                        | College)   |       |     |                    |
|-------------------------------------|--|----------|-------------------------------------|--|-------|-----|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |       | Hrs |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |       | 3   |                    |
|                                     | Core – Component Area Option   | 3        |                                     | Core – Component Area Option   |       | 3   |                    |
|                                     | Total  | 6        |                                     | •  | Total | 6   |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Semester  |       | Hrs |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |       | 3   | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>(Core - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |       | 3   |                    |
|                                     | Total  | 6        |                                     |  | Total | 6   |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   |       | Hrs |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 1        | TMGT 3305                           | Organizational Theory and Practice   |       | 3   |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 4        | ECON 2302                           | Principles of Economics II – Micro   |       | 3   |                    |
| TMGT 3302                           | Business and Economic Statistics   | 3        |                                     |  |       |     |                    |
|                                     | Total  | 8        |                                     |  | Total | 6   | 38                 |
|                                     | Fourth Year – Senic  | or (at S | outh Texas                          | College)   |       |     |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |       | Hrs |                    |
| TMGT 3310                           | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |       | 3   | For                |
| TMGT 3336                           | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |       | 3   | STC<br>Fourth Year |
|                                     | Total  | 6        |                                     |  | Total | 6   | ۱ <sup>۳</sup>     |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |       | Hrs | ar                 |
| TMGT 4312                           | Resource Management  | 3        | TMGT 4353                           | International Business Seminar   |       | 3   |                    |







## FROM: Texas Southmost College Associate of Applied Science in Diagnostic Medical Sonography

TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

| TMGT 4320 | Organizational Design and Management Seminar | 3 | TMGT 4347 | Capstone: Technology Management<br>Practicum |        | 3    |     |
|-----------|--|---|-----------|--|--------|------|-----|
|           | Total  | 6 |           | Tot  | al     | 6    | 24  |
|           |  |   |           | Tota   | l Crec | dits | 122 |







**FROM:** Texas Southmost College <u>Associate of Applied Science in Emergency Medical Science</u> TO: South Texas College <u>Bachelor of Applied Technology – Medical and Health Services Management</u>

|            |   | Four – Year Suggest   | ed Ac   | ademic Plan                         | for Transfer   |  |     |
|------------|---|---|---------|-------------------------------------|--|--|-----|
|            |   | At Texas  | South   | nmost College                       | 9  |  |     |
|            | First Year -  | - Fall Semester   |         |                                     | First Year –   | Spring Semester  |     |
| TSC        | STC   | Course Name   | Hrs     | TSC                                 | STC  | Course Name  | Hrs |
| EMSP 1160  | EMSP 1160<br>(Lower-Level<br>Elective)                  | Clinical – Emergency Medical<br>Technology/Technician I                       | 1       | EMSP 1161                           | EMSP 1161<br>(Lower-Level<br>Elective)                               | Clinical – Emergency Medical<br>Technology/Technician II | 1   |
| EMSP 1501  | EMSP 1501<br>(Lower-Level<br>Elective)                  | Emergency Medical Technician  | 5       | EMSP 1355                           | EMSP 1355<br>(Lower-Level<br>Elective)                               | Trauma Management  | 3   |
| PSYC 2301  | PSYC 2301<br>(Core- Social &<br>Behavioral<br>Sciences) | General Psychology  | 3       | EMSP 1356                           | EMSP 1356<br>(Lower-Level<br>Elective)                               | Patient Assessment and<br>Airway Management              | 3   |
| BIOL 2301  | BIOL 2401<br>(Core – Life &<br>Physical Sciences)       | Anatomy & Physiology I  | 3       | BIOL 2302                           | BIOL 2402<br>(Core – Life &<br>Physical Sciences)                    | Anatomy & Physiology II                                  | 3   |
| (Recommend |   | ative Arts Elective<br>.326, ENGL 2331, ENGL 2341,<br>ARTS 1303 or MUSI 1306) | 3       | MATH 1332                           | MATH 1332<br>(Core –<br>Mathematics)                                 | Contemporary Mathematics                                 | 3   |
|            |   | Total   | 15      |                                     |  | Total  | 13  |
|            |   | Summer III Semester   | r (Exte | nded Summer –                       | 10 Weeks)  |  |     |
|            | TSC   | STC   |         |                                     | Course N   | lame   | Hrs |
| E          | MSP 2260  | Lower-Level Elective  |         | Clinical – Emer                     | gency Medical Techno   | ology/Technician III                                     | 2   |
| E          | MSP 2330  | EMSP 2330<br>(Lower-Level Elective)   |         | Special Populat                     | tions  |  | 3   |
| E          | MSP 2306  | Lower-Level Elective  |         | Emergency Pha                       | armacology   |  | 3   |
|            |   |   |         |                                     |  | Total  | 8   |
|            | Second Year   | r – Fall Semester   |         |                                     | Second Year -  | - Spring Semester  |     |
| TSC        | STC   | Course Name   | Hrs     | TSC                                 | STC  | Course Name  | Hrs |
| EMSP 2261  | Lower-Level<br>Elective                                 | Clinical – Emergency Medical<br>Technology/Technician IV                      | 2       | EMSP 2243                           | Lower-Level<br>Elective  | Assessment Based<br>Management                           | 2   |
| EMSP 2434  | EMSP 2434<br>(Lower-Level<br>Elective)                  | Medical Emergencies   | 4       | EMSP 2305                           | EMSP 2205<br>(Lower-Level<br>Elective)                               | EMS Operations   | 3   |
| EMSP 2444  | EMSP 2444<br>(Lower-Level<br>Elective)                  | Cardiology  | 4       | EMSP 2360                           | Lower-Level<br>Elective  | Clinical – Emergency Medical<br>Technology/Technician V  | 3   |
| ENGL 1301  | ENGL 1301<br>(Core –<br>Communications)                 | Composition I   | 3       | SPCH 1315<br><i>or</i><br>SPCH 1318 | SPCH 1315<br>or<br>SPCH 1318<br>(Core –<br>Component Area<br>Option) | Public Speaking<br>or<br>Interpersonal Communication     | 3   |
|            |   | Total   | 13      |                                     |  | Total  | 11  |
|            |   |   |         |                                     | Total Transfe  | r Credits Hours from TSC to STC                          | 60  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College Associate of Applied Science in Emergency Medical Science

TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas Co | ollege)  |        |                    |
|-------------------------------------|--|----------|---------------|--|--------|--------------------|
|                                     | Fall Semester  | Hrs      |               | Spring Semester  | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | MHSM 4352     | Project Management for Healthcare                      | 3      |                    |
| HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History)   | 3        | MHSM 3300     | Principles of Health Care Management                   | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> – Political Science)   | 3        | MHSM 3302     | U.S. Health Care Delivery                              | 3      | ar                 |
| HITT 1255                           | Health Care Statistics   | 2        | MHSM 3303     | Statistics for Health Care Managers                    | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | HITT 1305     | Medical Terminology I                                  | 3      |                    |
|                                     | Total  | 15       |               | Total  | 15     | 30                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas C  | College)   |        |                    |
|                                     | Fall Semester  | Hrs      |               | Spring Semester  | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | GOVT 2306     | Texas Government<br>( <b>Core</b> - Political Science) | 3      | STC<br>Fourth Year |
|                                     | Core – Component Area Option   | 3        | MHSM 4304     | Risk Management for Health Professionals               | 3      | ear                |
| MHSM 3335                           | Financial Management for Health Care Managers  | 3        | MHSM 4351     | Public and Community Health Management                 | 3      |                    |
| MHSM 3411                           | Health Care Information Technology   | 4        | MHSM 4551     | Health Care Management Practicum                       | 5      |                    |
|                                     | <b>Core</b> - Language, Philosophy & Culture Elective or Creative Arts                             | 3        |               |  |        |                    |
|                                     | Total  | 17       |               | Total  | 14     | 31                 |
|                                     |  |          |               | Total C  | redits | 121                |







#### FROM: Texas Southmost College <u>Associate of Applied Science in Emergency Medical Science</u> TO: South Texas College <u>Bachelor of Applied Technology –Technology Management</u>

|             |   | Four – Year Suggest  | ed Ac   | ademic Plan                         | for Transfer   |  |     |
|-------------|---|--|---------|-------------------------------------|--|--|-----|
|             |   | At Texas   | South   | nmost College                       | 9  |  |     |
|             | First Year -  | - Fall Semester  |         |                                     | First Year –   | Spring Semester  |     |
| TSC         | STC   | Course Name  | Hrs     | TSC                                 | STC  | Course Name  | Hrs |
| EMSP 1160   | EMSP 1160<br>(Lower-Level<br>Elective)                  | Clinical – Emergency Medical<br>Technology/Technician I                      | 1       | EMSP 1161                           | EMSP 1161<br>(Lower-Level<br>Elective)                               | Clinical – Emergency Medical<br>Technology/Technician II | 1   |
| EMSP 1501   | EMSP 1501<br>(Lower-Level<br>Elective)                  | Emergency Medical Technician   | 5       | EMSP 1355                           | EMSP 1355<br>(Lower-Level<br>Elective)                               | Trauma Management  | 3   |
| PSYC 2301   | PSYC 2301<br>(Core- Social &<br>Behavioral<br>Sciences) | General Psychology   | 3       | EMSP 1356                           | EMSP 1356<br>(Lower-Level<br>Elective)                               | Patient Assessment and<br>Airway Management              | 3   |
| BIOL 2301   | BIOL 2401<br>(Core – Life &<br>Physical Sciences)       | Anatomy & Physiology I   | 3       | BIOL 2302                           | BIOL 2402<br>(Core – Life &<br>Physical Sciences)                    | Anatomy & Physiology II                                  | 3   |
| (Recommende |   | ative Arts Elective<br>326, ENGL 2331, ENGL 2341,<br>ARTS 1303 or MUSI 1306) | 3       | MATH 1332                           | MATH 1332<br>(Core –<br>Mathematics)                                 | Contemporary Mathematics                                 | 3   |
|             |   | Total  | 15      |                                     |  | Total  | 13  |
|             |   | Summer III Semester  | r (Exte | nded Summer –                       | 10 Weeks)  |  | 1   |
|             | TSC   | STC  |         |                                     | Course N   | lame   | Hrs |
| E           | MSP 2260  | Lower-Level Elective   |         | Clinical – Emerg                    | gency Medical Techno   | ology/Technician III                                     | 2   |
| E           | MSP 2330  | EMSP 2330<br>(Lower-Level Elective)  |         | Special Populat                     |  | 3  |     |
| E           | MSP 2306  | Lower-Level Elective   |         | Emergency Pha                       | armacology   |  | 3   |
|             |   |  |         |                                     | 07   | Total  | 8   |
|             | Second Year   | r – Fall Semester  |         |                                     | Second Year -  | - Spring Semester  |     |
| TSC         | STC   | Course Name  | Hrs     | TSC                                 | STC  | Course Name  | Hrs |
| EMSP 2261   | Lower-Level<br>Elective                                 | Clinical – Emergency Medical<br>Technology/Technician IV                     | 2       | EMSP 2243                           | Lower-Level<br>Elective  | Assessment Based<br>Management                           | 2   |
| EMSP 2434   | EMSP 2434<br>(Lower-Level<br>Elective)                  | Medical Emergencies  | 4       | EMSP 2305                           | EMSP 2205<br>(Lower-Level<br>Elective)                               | EMS Operations   | 3   |
| EMSP 2444   | EMSP 2444<br>(Lower-Level<br>Elective)                  | Cardiology   | 4       | EMSP 2360                           | Lower-Level<br>Elective  | Clinical – Emergency Medical<br>Technology/Technician V  | 3   |
| ENGL 1301   | ENGL 1301<br>(Core –<br>Communications)                 | Composition I  | 3       | SPCH 1315<br><i>or</i><br>SPCH 1318 | SPCH 1315<br>or<br>SPCH 1318<br>(Core –<br>Component Area<br>Option) | Public Speaking<br>or<br>Interpersonal Communication     | 3   |
|             |   | Total  | 13      |                                     |  | Total  | 11  |
|             |   |  |         |                                     | Total Transfe  | r Credits Hours from TSC to STC                          | 60  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College Associate of Applied Science in Emergency Medical Science

TO: South Texas College Bachelor of Applied Technology –Technology Management

#### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior   | (at So   | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|---|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I   | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)  | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Mathematics  | 3        |                                     | Core – Component Area Option   |         | 3      |                    |
|                                     | Total   | 6        |                                     |  | Total   | 6      |                    |
|                                     | Spring Term I   | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)  | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total   | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I   | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
| ACCT 2401                           | Principles of Financial Accounting  | 4        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts  | 3        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     |   |          | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total   | 7        |                                     |  | Total   | 9      | 40                 |
|                                     | Fourth Year – Senio   | or (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I   | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making   | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law  | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | For                |
|                                     | Total   | 6        |                                     |  | Total   | 6      | STC<br>Fourth Year |
|                                     | Spring Term I   | Hrs      |                                     | Spring Term II   |         | Hrs    | С<br>Че            |
| TMGT 4312                           | Resource Management   | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                           | Organizational Design and Management Seminar  | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total   | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |   |          |                                     |  | Total C | redits | 124                |







#### FROM: Texas Southmost College Associate of Applied Science in Heating, Ventilation, Air Conditioning, and

**Refrigeration** 

#### TO: South Texas College Bachelor of Applied Science – Organizational Leadership

|                                     |  | Four – Year Suggested                                       | d Acad | emic Plan fo   | r Transfer                              |   |     |
|-------------------------------------|--|---|--------|--|---|---|-----|
|                                     |  | At Texas So   | outhm  | ost College  |   |   |     |
|                                     | First Yea  | r – Fall Semester   |        |  | First Year – S                          | pring Semester  |     |
| TSC                                 | STC  | Course Name   | Hrs    | TSC  | STC                                     | Course Name   | Hrs |
| HART 1300                           | Lower-Level<br>Elective  | HVAC Duct Fabrication                                       | 3      | HART 1341  | Lower-Level<br>Elective                 | Residential Air Conditioning  | 3   |
| HART 1301                           | HART 1401<br>(Lower-Level<br>Elective)                                   | Basic Electricity for HVAC                                  | 3      | HART 1303  | Lower-Level<br>Elective                 | Air Conditional Control<br>Principles   | 3   |
| HART 1307                           | HART 1407<br>(Lower-Level<br>Elective)                                   | Refrigeration Principles                                    | 3      | MAIR 1349  | Lower-Level<br>Elective                 | Refrigerators, Freezers,<br>Window Air Conditioners   | 3   |
| HART 1310                           | HART 1410<br>(Lower-Level<br>Elective)                                   | HVAC Shop Practices and Tools                               | 3      | HART 1356  | Lower-Level<br>Elective                 | EPA Recovery Certification<br>Preparation   | 3   |
| Social & Beha                       | vioral Sciences Elective   | e – Core Curriculum   | 3      | ENGL 1301  | ENGL 1301<br>(Core –<br>Communications) | Composition I   | 3   |
|                                     |  | Total   | 15     |  |   | Total   | 15  |
|                                     | Second Ye  | ar – Fall Semester  |        | Second Year – Spring Semester  |   |   |     |
| TSC                                 | STC  | Course Name   | Hrs    | TSC  | STC                                     | Course Name   | Hrs |
| HART 1345                           | HART 1445<br>(Lower-Level<br>Elective)                                   | Gas and Electrical Heating                                  | 3      | HART 2342  | HART 2442<br>(Lower-Level<br>Elective)  | Commercial Refrigeration  | 3   |
| HART 2338                           | Lower-Level<br>Elective  | Air Conditioning Installation and Startup                   | 3      | HART 2345  | HART 2445<br>(Lower-Level<br>Elective)  | Residential Air Conditioning<br>Systems Design  | 3   |
| HART 2301                           | Lower-Level<br>Elective  | Air Conditioning and<br>Refrigeration Codes                 | 3      | HART 2388  | Lower-Level<br>Elective                 | Internship – Heating, Air<br>Conditioning, Ventilation<br>and Refrigeration<br>Maintenance<br>Technology/Technician | 3   |
| MATH 1332                           | MATH 1332<br>(Core –<br>Mathematics)                                     | Contemporary Mathematics                                    | 3      | HART 2349  | Lower-Level<br>Elective                 | Heat Pumps  | 3   |
| SPCH 1315<br><i>or</i><br>SPCH 1311 | SPCH 1311 <i>or</i><br>SPCH 1315<br>(Core –<br>Component Area<br>Option) | Public Speaking<br><i>or</i><br>Interpersonal Communication | 3      | Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2326, ENGL 2331, ENGL<br>2341, ENGL 2351, ARCH 1301, ARTS 1301, ARTS 1303 or MUSI<br>1306 |   |   | 3   |
|                                     |  | Total   | 15     |  |   | Total   | 15  |
|                                     |  |   |        |  | Total Transfer C                        | Credits Hours from TSC to STC   | 60  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







## FROM: Texas Southmost College Associate of Applied Science in Heating, Ventilation, Air Conditioning, and

**Refrigeration** 

TO: South Texas College Bachelor of Applied Science – Organizational Leadership

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas C                        | College)   |           |                   |
|-------------------------------------|--|----------|-------------------------------------|--|-----------|-------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   | Hrs       |                   |
| ENGL 1302                           | Composition II<br>( <b>Core –</b> Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) | 3         |                   |
|                                     | Core –Life & Physical Sciences   | 4        |                                     | Core –Life & Physical Sciences   | 4         |                   |
|                                     | Total  | 7        |                                     | Tota   | ıl 7      |                   |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   | Hrs       |                   |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | SPAN 1411                           | Beginning Spanish for Non-Spanish Speaker<br>I   | 4         | STC<br>Third Year |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   | 3         |                   |
|                                     | Total  | 6        |                                     | Tota   | ıl 7      |                   |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   | Hrs       |                   |
|                                     | Core – Component Area Option   | 1        | ORGL 3311                           | Issues in Organizational Leadership  | 3         |                   |
| SPAN 1412                           | Beginning Spanish for Non-Spanish Speakers II  | 4        | ORGL 3321                           | Data Driven-Decision Making I  | 3         |                   |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 3        |                                     |  |           |                   |
|                                     | Total  | 8        |                                     | Tota   | ıl 6      | 41                |
|                                     | Fourth Year – Senio  | or (at S | outh Texas                          | College)   |           |                   |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   | Hrs       |                   |
| ORGL 3322                           | Behavior/Ethics/Leadership I   | 3        | ORGL 3332                           | Behavior/Ethics/Leadership II  | 3         | Ţ                 |
| ORGL 3331                           | Data Driven-Decision Making I  | 3        | ORGL 4341                           | Management Theory I  | 3         | our               |
|                                     | Total  | 6        |                                     | Tota   | ıl 6      | STC<br>rth \      |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   | Hrs       |                   |
| ORGL 4342                           | Organizational Change  | 3        | ORGL 4352                           | Capstone I   | 3         |                   |
| ORGL 4351                           | Management Theory II   | 3        | ORGL 4361                           | Capstone II  | 3         |                   |
|                                     | Total  | 6        |                                     | Tota   | -         | 24                |
|                                     |  |          |                                     | Tota   | l Credits | s 125             |







#### FROM: Texas Southmost College Associate of Applied Science in Heating, Ventilation, Air Conditioning, and

**Refrigeration** 

#### TO: South Texas College Bachelor of Applied Technology – Technology Management

|                                     |  | Four – Year Suggested                                       | d Acad | emic Plan fo   | or Transfer                             |   |     |  |
|-------------------------------------|--|---|--------|--|---|---|-----|--|
|                                     |  | At Texas Se   | outhm  | ost College  |   |   |     |  |
|                                     | First Yea  | r – Fall Semester   |        | First Year – Spring Semester   |   |   |     |  |
| TSC                                 | STC  | Course Name   | Hrs    | TSC  | STC                                     | Course Name   | Hrs |  |
| HART 1300                           | Lower-Level<br>Elective  | HVAC Duct Fabrication                                       | 3      | HART 1341  | Lower-Level<br>Elective                 | Residential Air Conditioning  | 3   |  |
| HART 1301                           | HART 1401<br>(Lower-Level<br>Elective)                                   | Basic Electricity for HVAC                                  | 3      | HART 1303  | Lower-Level<br>Elective                 | Air Conditional Control<br>Principles   | 3   |  |
| HART 1307                           | HART 1407<br>(Lower-Level<br>Elective)                                   | Refrigeration Principles                                    | 3      | MAIR 1349  | Lower-Level<br>Elective                 | Refrigerators, Freezers,<br>Window Air Conditioners   | 3   |  |
| HART 1310                           | HART 1410<br>(Lower-Level<br>Elective)                                   | HVAC Shop Practices and Tools                               | 3      | HART 1356  | Lower-Level<br>Elective                 | EPA Recovery Certification<br>Preparation   | 3   |  |
| Social & Beha                       | vioral Sciences Elective   | e – Core Curriculum   | 3      | ENGL 1301  | ENGL 1301<br>(Core –<br>Communications) | Composition I   | 3   |  |
|                                     |  | Total   | 15     |  |   | Total   | 15  |  |
|                                     | Second Ye  | ar – Fall Semester  |        | Second Year – Spring Semester  |   |   |     |  |
| TSC                                 | STC  | Course Name   | Hrs    | TSC  | STC                                     | Course Name   | Hrs |  |
| HART 1345                           | HART 1445<br>(Lower-Level<br>Elective)                                   | Gas and Electrical Heating                                  | 3      | HART 2342  | HART 2442<br>(Lower-Level<br>Elective)  | Commercial Refrigeration  | 3   |  |
| HART 2338                           | Lower-Level<br>Elective  | Air Conditioning Installation and Startup                   | 3      | HART 2345  | HART 2445<br>(Lower-Level<br>Elective)  | Residential Air Conditioning<br>Systems Design  | 3   |  |
| HART 2301                           | Lower-Level<br>Elective  | Air Conditioning and<br>Refrigeration Codes                 | 3      | HART 2388  | Lower-Level<br>Elective                 | Internship – Heating, Air<br>Conditioning, Ventilation<br>and Refrigeration<br>Maintenance<br>Technology/Technician | 3   |  |
| MATH 1332                           | MATH 1332<br>(Core –<br>Mathematics)                                     | Contemporary Mathematics                                    | 3      | HART 2349  | Lower-Level<br>Elective                 | Heat Pumps  | 3   |  |
| SPCH 1315<br><i>or</i><br>SPCH 1311 | SPCH 1311 <i>or</i><br>SPCH 1315<br>(Core –<br>Component Area<br>Option) | Public Speaking<br><i>or</i><br>Interpersonal Communication | 3      | Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2326, ENGL 2331, ENGL<br>2341, ENGL 2351, ARCH 1301, ARTS 1301, ARTS 1303 or MUSI<br>1306 |   |   | 3   |  |
|                                     |  | Total   | 15     |  |   | Total   | 15  |  |
|                                     |  |   |        |  | Total Transfer (                        |   |     |  |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







## FROM: Texas Southmost College Associate of Applied Science in Heating, Ventilation, Air Conditioning, and

**Refrigeration** 

TO: South Texas College Bachelor of Applied Technology – Technology Management

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|--|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Life & Physical Sciences  | 4        |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                                     | Total  | 7        |                                     |  | Total   | 7      |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | Core – Component Area Option   | 1        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts                                   | 3        | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total  | 8        |                                     |  | Total   | 9      | 43                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | For                |
|                                     | Total  | 6        |                                     |  | Total   | 6      | STC                |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | STC<br>Fourth Year |
| TMGT 4312                           | Resource Management  | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                           | Organizational Design and Management Seminar   | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |  |          |                                     |  | Total C | redits | 127                |







FROM: Texas Southmost College <u>Associate of Applied Science in Medical Laboratory Technology</u> TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

|                        |  | Four – Year Suggest                                  | ted Ac   | ademic Plan                    | for Transfer            |  |        |
|------------------------|--|--|----------|--------------------------------|-------------------------|--|--------|
|                        |  |  |          | most College                   |                         |  |        |
|                        |  |  | Prerequ  | uisites                        |                         |  |        |
|                        | TSC  | STC  |          |                                | Course I                | Name   | Hrs    |
| E                      | 3IOL 2301  | BIOL 2401<br>(Core – Life & Physical Scienc          | ces)     | Anatomy & Physiology I         |                         |  | 3      |
| N                      | IATH 1342  | MATH 1442<br>(Core – Mathematics)                    |          | Elementary Statistical Methods |                         |  | 3      |
| E                      | NGL 1301   | ENGL 1301<br>(Core – Communications)                 |          | Composition I                  |                         |  | 3      |
|                        |  |  |          |                                |                         | Total  | 9      |
|                        |  | Fall Semester  |          |                                |                         | Spring Semester  |        |
| TSC                    | STC  | Course Name  | Hrs      | TSC                            | STC                     | Course Name  | Hrs    |
| CHEM 1305<br>or higher | CHEM 1405<br>(Core – Life &<br>Physical Sciences)    | Introduction to Chemistry I                          | 3        | MLAB 2534                      | Lower-Level<br>Elective | Clinical Microbiology  | 5      |
| MLAB 1201              | Lower-Level Elective                                 | Introduction to Clinical<br>Laboratory Science       | 2        | MLAB 1335                      | Lower-Level<br>Elective | Immunology/Serology  | 3      |
| PLAB 1323              | PLAB 1323<br>(Lower-Level<br>Elective)               | Phlebotomy   | 3        | MLAB 1231                      | Lower-Level<br>Elective | Parasitology/Mycology  | 2      |
| MLAB 1415              | Lower-Level Elective                                 | Hematology   | 4        | MLAB 1311                      | Lower-Level<br>Elective | Urinalysis & Body Fluids   | 3      |
| MLAB 1227              | Lower-Level Elective                                 | Coagulation  | 2        |                                |                         | •  |        |
| PLAB 1166              | Lower-Level Elective                                 | Practicum Phlebotomy                                 | 1        |                                |                         |  |        |
|                        |  | Total  | 15       |                                |                         | Total  | 13     |
|                        |  | Summer III Semeste                                   | r (Exter | nded Summer –                  |                         |  |        |
|                        | TSC  | STC  |          |                                | Course I                | Name   | Hrs    |
|                        | 1LAB 2431  | Lower-Level Elective                                 |          | Immunohemat                    |                         |  | 4      |
| I∨                     | 1LAB 1260  | Lower-Level Elective                                 |          | Clinical – Clinica             | al/Medical Laborator    | ,<br>,   | 2      |
|                        | Second Veer  | Eall Somostor  |          |                                | Socond Veen             | Total  | 6      |
| TSC                    | Second Year -  | - Fall Semester<br>Course Name                       | Hrs      | TSC                            | Second Year             | - Spring Semester<br>Course Name   | Hrs    |
| MLAB 2401              | Lower-Level Elective                                 | Clinical Chemistry                                   | 4        | MLAB 2260                      | Lower-Level<br>Elective | Clinical – Clinical/Medical<br>Laboratory Technician                                 | 2<br>2 |
| MLAB 1263              | Lower-Level Elective                                 | Clinical – Clinical/Medical<br>Laboratory Technician | 2        | MLAB 2263                      | Lower-Level<br>Elective | Clinical – Clinical/Medical<br>Laboratory Technician                                 | 2      |
| PSYC 2301              | PSYC 2301<br>(Core – Social &<br>Behavioral Science) | General Psychology                                   | 3        | MLAB 2132                      | Lower-Level<br>Elective | Seminar in Medical<br>Laboratory Technology  | 1      |
|                        |  |  |          | (Recommende                    |                         | reative Arts Elective<br>. 2326, ENGL 2331, ENGL 2341,<br>1, ARTS 1303 or MUSI 1306) | 3      |
|                        |  | Total  | 9        |                                |                         | Total  | 8      |
|                        |  |  |          |                                | Total Transfe           | er Credits Hours from TSC to STC   | 60     |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College <u>Associate of Applied Science in Medical Laboratory Technology</u> TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas Co | ollege)  |         |                    |
|-------------------------------------|--|----------|---------------|--|---------|--------------------|
|                                     | Fall Semester  | Hrs      |               | Spring Semester  | Hrs     |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | MHSM 4352     | Project Management for Healthcare                      | 3       |                    |
| HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History)   | 3        | MHSM 3300     | Principles of Health Care Management                   | 3       | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> – Political Science)   | 3        | MHSM 3302     | U.S. Health Care Delivery                              | 3       | ar                 |
| HITT 1255                           | Health Care Statistics   | 2        | MHSM 3303     | Statistics for Health Care Managers                    | 3       |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | HITT 1305     | Medical Terminology I                                  | 3       |                    |
|                                     | Total  | 15       |               | Total  | 15      | 30                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas C  | College)   |         |                    |
|                                     | Fall Semester  | Hrs      |               | Spring Semester  | Hrs     |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | GOVT 2306     | Texas Government<br>( <b>Core</b> - Political Science) | 3       | STC<br>Fourth Year |
|                                     | Core – Component Area Option   | 5        | MHSM 4304     | Risk Management for Health Professionals               | 3       | ear                |
| MHSM 3335                           | Financial Management for Health Care Managers  | 3        | MHSM 4351     | Public and Community Health Management                 | 3       |                    |
| MHSM 3411                           | Health Care Information Technology   | 4        | MHSM 4551     | Health Care Management Practicum                       | 5       |                    |
|                                     | <b>Core</b> - Language, Philosophy & Culture Elective or Creative Arts                             | 3        |               | Core – Life & Physical Sciences                        | 4       |                    |
|                                     | Total  | 18       |               | Total  | 18      | 36                 |
|                                     |  |          |               | Total C  | Credits | 126                |







#### FROM: Texas Southmost College <u>Associate of Applied Science in Medical Laboratory Technology</u> TO: South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

| Precention CollegePrecention Colspan="2">Precention Colspan="2"TSCCourse NameHrsTSCCourse NameHrsFirst Year – Fall SemesterTotal3TSCSTCCourse NameHrsFirst Year – Fall SemesterTotal3TSCSTCCourse NameHrsTSCSTCCourse NameHrsTSCSTCCourse NameHrsTSCSTCCourse NameHrsTSCSTCCourse NameHrsPhysical Science)Introduction to Chemistry I3MLAB 1202Introduction to Chemistry I3PLAB 1323Introduction to Chemistry I3MLAB 1202Introduction to Chemistry I3MLAB 1202Introduction to Chemistry I3MLAB 1203Introduction to Chemistry I <th cols<="" th=""><th></th><th></th><th>Four – Year Suggest</th><th>ed Ac</th><th>ademic Plan f</th><th>for Transfer</th><th></th><th></th></th>   | <th></th> <th></th> <th>Four – Year Suggest</th> <th>ed Ac</th> <th>ademic Plan f</th> <th>for Transfer</th> <th></th> <th></th> |                      |                                   | Four – Year Suggest | ed Ac              | ademic Plan f                  | for Transfer                                |     |   |
|---|--|----------------------|-----------------------------------|---------------------|--------------------|--------------------------------|---|-----|---|
| TSC     STC     Course Name     Hrs       BIOL 2301     (Core – Life & Physical Sciences)     Anatomy & Physiology I     3       MATH 1342     (Core – Life & Physical Sciences)     MATH 1442     Science (Course Name Mathematics)     3       ENGL 1301     (Core – Mathematics)     Elementary Statistical Methods     3       ENGL 1301     (Core – Course Name Mathematics)     Composition I     3       First Year – Fail Semester     Trist Year – Spring Semester     5       SC     SC     Course Name Mathematics)     S       CHEM 1303     CHEM 1405     Introduction to Chemistry I     3     MLAB 2534     Lower-Level Elective     Linical Microbiology     5       MLAB 1201     Lower-Level Elective     Introduction to Clinical Laboratory Science     2     MLAB 1335     Lower-Level Elective     Immunology/Serology     3       MLAB 1201     Lower-Level Elective     Philebotomy     3     MLAB 1311     Lower-Level Elective     Immunology/Mycology     2       MLAB 1202     Lower-Level Elective     Protecture Elective     StC     StC     Course Name     Hrs       MLAB 1227     Lower-Level Elective     Protecture Elective     Immunohematology     4     MLAB 1311     Lower-Level Elective     Immunohematology     2       MLAB 1260     Lower-Level Elect   |  |                      |                                   |                     |                    |                                |   |     |   |
| BIOL 2301     BIOL 2401<br>(Core – Life & Physical Sciences)<br>MATH 1342     Anatomy & Physiology I     3       MATH 1342     MATH 1442<br>(Core – Mathematics)     Elementary Statistical Methods     3       ENGL 1301     ENGL 1301     Corposition I     Composition I     3       ENGL 1301     ENGL 1301     Corposition I     Composition I     3       First Vear – Fail Semester     First Vear – Spring Semester     First Vear – Spring Semester     Hrs       SC     STC     Course Name     Hrs     SC     STC     Course Name     Hrs       Introduction to Chemistry I     3     MAR 2534     Lower-Level     Introduction to Chincial<br>Laboratory Science     2     MAR 1335     Lower-Level     Introduction to Chincial<br>Laboratory Science     2     MAR 1331     Lower-Level     Parasitology/Mycology     3       MLAB 1201     Lower-Level Elective     Phelbotomy     3     MAR 1331     Lower-Level     Introduction to Clinical<br>Laboratory Science     1       MLAB 1221     Lower-Level Elective     Phelbotomy     3     MAR 1331     Lower-Level     Parasitology/Mycology     3       MLAB 1221     Lower-Level Elective     Philobotomy     1     I     Lower-Level     Philobotomy     3       MLAB 1232     Lower-Level Elective     Philobotomy     1     I     Lo   |  |                      |                                   | Prerequ             | uisites            |                                |   |     |   |
| Biol. 2301     (Core – Life & Physical Science):<br>MATH 1342     Anatomy & Physiolog I     Anatomy & Physiolog I     3       MATH 1342     (Core – Life & Physical Science):<br>(Core – Math Phata)     Elementary Statistical Methods     3       ENGL 1301     (Core – Math Phata)     Composition I     3       TSC     S1C     Course Name     Hrs     TSC     S1C     Course Name     Hrs       TSC     S1C     Course Name     Hrs     TSC     S1C     Course Name     Hrs       (Core – Life & Introduction to Chemistry I     3     MLAB 2534     Lower-Level Elective     Immunology/Serology     3       PLAB 1323     (Lower-Level Elective     Introduction to Clinical Laboratory Science     2     MLAB 1231     Lower-Level Elective     Immunology/Serology     2       MLAB 1221     Lower-Level Elective     Hematology     4     MLAB 1231     Lower-Level Elective     Prasitolegy/Mycology     2       MLAB 1221     Lower-Level Elective     Phebotomy     1     1     Lower-Level Elective     3       MLAB 1221     Lower-Level Elective     Hematology     4     MLAB 1231     Lower-Level Elective     1       PLAB 1323     Lower-Level Elective     Phebotomy     1     1     Course Name     4       MLAB 1241     Lower-Level Elective <td< td=""><td></td><td>TSC</td><td></td><td></td><td></td><td>Course N</td><td>ame</td><td>Hrs</td></td<>  |  | TSC                  |                                   |                     |                    | Course N                       | ame   | Hrs |   |
| MATH 1342     (Core – Mathematics)<br>NEGL 1301     Elementary Statistical Methods     3       FNGL 1301     Core – Communications)     Composition I     Composition I     3       Total     2     Composition I     Composition I     Second Pear – Spring Semester     First Year – Spring Semester     Hrs       TSC     STC     Course Name     Hrs     TSC     STC     Course Name     Hrs       CHEM 1305     CHEM 1405     (Core – Level Laboratory Science)     13     MLAB 2534     Lower-Level Elective     Introduction to Clinical Laboratory Science     2       MLAB 1201     Lower-Level Elective     Introduction to Clinical Laboratory Science     2     MLAB 1335     Lower-Level Elective     Immunology/Serology     3       MLAB 1231     Lower-Level Elective     Phebotomy     3     MLAB 1231     Lower-Level Elective     Parasitology/Mycology     2       MLAB 1227     Lower-Level Elective     Practicum Phebotomy     1     1     1     1       MLAB 2431     Lower-Level Elective     Immunology/Serology     4     MLAB 1331     Lower-Level Elective     1       MLAB 2431     Lower-Level Elective     Immunology/Serology     4     MLAB 2431     Lower-Level Elective     1       MLAB 2431     Lower-Level Elective     StC     StC     Course Name </td <td>В</td> <td>IOL 2301</td> <td colspan="2">(Core – Life &amp; Physical Sciences)</td> <td>Anatomy &amp; Phy</td> <td colspan="3">natomy &amp; Physiology I</td>   | В  | IOL 2301             | (Core – Life & Physical Sciences) |                     | Anatomy & Phy      | natomy & Physiology I          |   |     |   |
| ENGL 1301(Core - Communications)Composition IComposition ITotal3TotalSematrTotal9First Year - Fall SemesterFirst Year - Fall SemesterFirst Year - Spring SemesterItotal9TSCSTCCourse NameHrsTSCSTCCourse NameHrsHrsOr higherPhysical Science)Introduction to Chemistry I3MLAB 1232Lower-Level<br>ElectiveClinical Microbiology3PLAB 1323Introduction to Clinical<br>Laboratory Science2MLAB 1231Lower-Level<br>ElectiveImmunology/Serology2MLAB 1415Lower-Level ElectivePhebotomy3MLAB 1231Lower-Level<br>ElectiveParasitology/Mycology2MLAB 1227Lower-Level ElectiveHematology4MLAB 1311Lower-Level<br>ElectiveUrinalysis & Body Fluids3MLAB 1227Lower-Level ElectivePracticum Phebotomy1111Summer III SemesterEven-Level Summer III Semester4Course Name III SemesterEven-Level ElectiveImmunohematology4MLAB 2431Lower-Level ElectiveImmunohematology42Second Year - Fall Semester1Second Year - Fall Semester1Second Year - Fall Semester1Second Year - Fall Semester1Second Year - Fall Semester2 <td colsp<="" td=""><td>M</td><td>ATH 1342</td><td colspan="2"></td><td colspan="3">Elementary Statistical Methods</td><td>3</td></td>   | <td>M</td> <td>ATH 1342</td> <td colspan="2"></td> <td colspan="3">Elementary Statistical Methods</td> <td>3</td>                | M                    | ATH 1342                          |                     |                    | Elementary Statistical Methods |   |     | 3 |
| First Year – Fall Semester     First Year – Spring Semester     Hrs       TSC     STC     Course Name     Hrs     TSC     STC     Course Name     Hrs       CHEM 1305     ChEM 1405     Introduction to Chemistry I     3     MLAB 2534     Lower-Level     Clinical Microbiology     5       MLAB 1201     Lower-Level Elective     Introduction to Clinical Laboratory Science     2     MLAB 1335     Lower-Level     Immunology/Serology     3       PLAB 1322     Lower-Level Elective     Phebotomy     3     MLAB 1231     Lower-Level     Parasitology/Mycology     2       MLAB 1415     Lower-Level Elective     Hematology     4     MLAB 1311     Lower-Level     Parasitology/Mycology     2       MLAB 1227     Lower-Level Elective     Pacticum Philebotomy     1     1     1     1       TSC     STC     Course Name rill Semester     15     Total     1       TSC     STC     Course Name rill Semester     10     2       MLAB 2431     Lower-Level Elective     Immunohematology     2       MLAB 2431     Lower-Level Elective     Course Name     Hrs       MLAB 2431     Lower-Level Elective     Clinical - Clinical/Medical Laboratory Technician     2       MLAB 2431     Lower-Level Elective     Clinical - Clin  | E  | NGL 1301             |                                   |                     | Composition I      |                                |   | 3   |   |
| TSC     STC     Course Name     Hrs     TSC     STC     Course Name     Hrs       CHEM 1305<br>or higher     Chem 1405<br>(Core – Life &<br>Physical Sciences)     Introduction to Chemistry I     3     MLAB 2534     Lower-Level<br>Elective     Clinical Microbiology     5       MLAB 1201     Lower-Level Elective     Introduction to Clinical<br>Laboratory Science     2     MLAB 1335     Lower-Level<br>Elective     Immunology/Serology     3       PLAB 1323     PLAB 1323<br>(Lower-Level Elective     Phiebotomy     3     MLAB 1231     Lower-Level<br>Elective     Parasitology/Mycology     2       MLAB 1415     Lower-Level Elective     Hematology     4     MLAB 1311     Lower-Level<br>Elective     Unialysis & Body Fluids     3       MLAB 1227     Lower-Level Elective     Practicum Phiebotomy     1     5     Total     13       MLAB 1231     Lower-Level Elective     Practicum Phiebotomy     1     13     13     13       MLAB 1260     Lower-Level Elective     Immunohematology     4     14     14     2       MLAB 1260     Lower-Level Elective     Clinical – Clinical/Medical<br>Lower-Level Elective     Clinical – Clinical/Medical<br>Lower-Level Elective     2       MLAB 1261     Lower-Level Elective     Clinical – Clinical/Medical<br>Lower-Level Elective     10     2       MLAB 2201   |  |                      |                                   |                     |                    |                                | Total                                       | 9   |   |
| CHEM 1305<br>or higher         CHEM 1405<br>(Core – Life &<br>Physical Sciences)         Introduction to Chemistry I         3         MLAB 2534         Lower-Level<br>Elective         Clinical Microbiology         5           MLAB 1201         Lower-Level Elective         Introduction to Clinical<br>Laboratory Science         2         MLAB 1335         Lower-Level<br>Elective         Immunology/Serology         3         3           PLAB 1323         (Lower-Level<br>Elective)         Phlebotomy         3         MLAB 1311         Lower-Level<br>Elective         Parasitology/Mycology         2           MLAB 1201         Lower-Level Elective         Hematology         4         MLAB 1311         Lower-Level<br>Elective         Urinalysis & Body Fluids         3           MLAB 1202         Lower-Level Elective         Practicum Phlebotomy         1  |  |                      |                                   |                     |                    |                                |   |     |   |
|   | TSC  |                      | Course Name                       | Hrs                 | TSC                | STC                            | Course Name                                 | Hrs |   |
| MLAB 1201     Lower-Level Elective     Laboratory Science     2     MLAB 1335     Elective     Immunology/Serology     3       PLAB 1323     PLAB 1323     (Lower-Level<br>Elective)     Phlebotomy     3     MLAB 1231     Lower-Level<br>Elective     Parasitology/Mycology     2       MLAB 1415     Lower-Level Elective     Hematology     4     MLAB 1311     Lower-Level<br>Elective     Urinalysis & Body Fluids     3       MLAB 1227     Lower-Level Elective     Coagulation     2     1     1     1       PLAB 166     Lower-Level Elective     Practicum Phlebotomy     1     1     1       TSC     STC     STC     Course Name     Hrs     1       MLAB 1260     Lower-Level Elective     Immunohematology     4     MLAB 2260     Informanohematology     4       MLAB 1260     Lower-Level Elective     Immunohematology     4     MLAB 2260     Informanohematology     4       MLAB 2401     Lower-Level Elective     Clinical Chemistry     4     MLAB 2260     Lower-Level     Clinical - Clinical/Medical<br>Laboratory Technician     2       MLAB 2261     Lower-Level Elective     Clinical - Clinical/Medical<br>Laboratory Technician     2     MLAB 2260     Lower-Level<br>Elective     Clinical - Clinical/Medical<br>Laboratory Technician     2       MLAB 2261  |  | (Core – Life &       | Introduction to Chemistry I       | 3                   | MLAB 2534          |                                | Clinical Microbiology                       | 5   |   |
| PLAB 1323<br>Elective     Phebotomy     3<br>Elective     MLAB 1231<br>Elective     Lower-Level<br>Elective     Parasitology/Mycology     2<br>2       MLAB 1415     Lower-Level Elective     Hematology     4<br>4     MLAB 1311<br>Elective     Lower-Level<br>Elective     Urinalysis & Body Fluids     3<br>3       MLAB 1227     Lower-Level Elective     Organization     2<br>2     2<br>2     1<br>2     1<br>2     1<br>2     1<br>2     1<br>2     1<br>2     1<br>2     1<br>3  | MLAB 1201  | Lower-Level Elective |                                   | 2                   | MLAB 1335          |                                | Immunology/Serology                         | 3   |   |
| MLAB 1415       Lower-Level Elective       Hematology       4       MLAB 1311       Elective       Urinalysis & Body Fluids       3         MLAB 1227       Lower-Level Elective       Coagulation       2       Elective       Urinalysis & Body Fluids       3         MLAB 1260       Practicum Phlebotomy       1       Total       15       Total       4         MLAB 2431       Lower-Level Elective       Stomer-Level Elective       Immunohematology       4       MLAB 2431       Lower-Level Elective       4         MLAB 1260       Lower-Level Elective       Immunohematology       4       MLAB 2431       Lower-Level Elective       Immunohematology       4       4         MLAB 1260       Lower-Level Elective       Immunohematology       Course Name       Hrs       Second Year – Spring Semester       7         Second Year – Fall Semester       Second Year – Spring Semester       4       MLAB 2260       Lower-Level       Elective       Clinical – Clinical/Medical       2         MLAB 1263       Lower-Level Elective       Clinical – Clinical/Medical       2       MLAB 2260       Lower-Level       Elective       Clinical – Clinical/Medical       2         MLAB 1263       Lower-Level Elective       General Psychology       3       MLAB 2263       Lower-Level </td <td>PLAB 1323</td> <td>(Lower-Level</td> <td>Phlebotomy</td> <td>3</td> <td>MLAB 1231</td> <td></td> <td>Parasitology/Mycology</td> <td>2</td>  | PLAB 1323  | (Lower-Level         | Phlebotomy                        | 3                   | MLAB 1231          |                                | Parasitology/Mycology                       | 2   |   |
| $\begin{tabular}{ c c c c c } \hline Practic um Phlebotomy & 1 \\ \hline Fractic um Phlebotomy & 1 \\ \hline Fra$ | MLAB 1415  | Lower-Level Elective | Hematology                        | 4                   | MLAB 1311          |                                | Urinalysis & Body Fluids                    | 3   |   |
| $  \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$  | MLAB 1227  | Lower-Level Elective | Coagulation                       | 2                   |                    |                                |   |     |   |
| $  \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$  | PLAB 1166  | Lower-Level Elective | Practicum Phlebotomy              | 1                   |                    |                                |   |     |   |
| TSCSTCCourse NameHrsMLAB 2431Lower-Level ElectiveImmunohematology4MLAB 1260Lower-Level ElectiveClinical – Clinical/Medical Laboratory Technician2Second Year – Fall SemesterSecond Year – Spring Semester2TSCSTCCourse NameHrsTSCSTCCourse NameHrsHrsMLAB 2401Lower-Level ElectiveClinical Chemistry4MLAB 2260Lower-LevelClinical – Clinical/Medical<br>Laboratory Technician2MLAB 1263Lower-Level ElectiveClinical – Clinical/Medical<br>Laboratory Technician2MLAB 2263Lower-Level<br>ElectiveClinical – Clinical/Medical<br>Laboratory Technician2PSYC 2301<br>(Core – Social &<br>Behavioral Science)General Psychology3MLAB 2132Lower-Level<br>ElectiveSeminar in Medical<br>Laboratory Technician1Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2331, ENGL 2341,<br>ENGL 2351, ARCH 1301, ARTS 1303 or MUSI 1306)3   |  |                      | Total                             | 15                  |                    |                                | Total                                       | 13  |   |
| $ \begin{array}{ c c c c c } \hline \begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$   |  |                      | Summer III Semester               | · (Exter            | nded Summer –      | 10 Weeks)                      |   |     |   |
| MLAB 1260Lower-Level ElectiveClinical – Clinical/Medical Laboratory Technician2Total 6Second Year – Fall SemesterSecond Year – Fall SemesterFall Semester </td <td></td> <td>TSC</td> <td>STC</td> <td></td> <td></td> <td>Course N</td> <td>ame</td> <td>Hrs</td>   |  | TSC                  | STC                               |                     |                    | Course N                       | ame   | Hrs |   |
| Total 6         Second Year – Fall Semester       Second Year – Spring Semester         TSC       STC       Course Name       Hrs       TSC       STC       Course Name       Hrs         MLAB 2401       Lower-Level Elective       Clinical Chemistry       4       MLAB 2260       Lower-Level       Clinical – Clinical/Medical Laboratory Technician       2         MLAB 1263       Lower-Level Elective       Clinical – Clinical/Medical Laboratory Technician       2       MLAB 2263       Lower-Level Elective       Clinical – Clinical/Medical Laboratory Technician       2         PSYC 2301       (Core – Social & Behavioral Science)       General Psychology       3       MLAB 2132       Lower-Level Elective Laboratory Technician       1         Language, Philosophy & Culture/Creative Arts Elective (Recommended: ENGL 2321, ENGL 2321, ENGL 2331, ENGL 2341, ENGL 2341, ENGL 2351, ARCH 1301, ARTS 1301, ARTS 1303 or MUSI 1306)       3         MLAB 105       9       10       10       10  | Μ  | LAB 2431             | Lower-Level Elective              |                     |                    |                                |   |     |   |
| Second Year - Fall SemesterSecond Year - Spring SemesterImage: Second Year - Spring SemesterTSCSTCCourse NameHrsTSCSTCCourse NameHrsMLAB 2401Lower-Level ElectiveClinical Chemistry4MLAB 2260Lower-LevelClinical - Clinical/Medical<br>Laboratory Technician2MLAB 1263Lower-Level ElectiveClinical - Clinical/Medical<br>Laboratory Technician2MLAB 2263Lower-Level<br>ElectiveClinical - Clinical/Medical<br>Laboratory Technician2PSYC 2301<br>(Core - Social &<br>Behavioral Science)General Psychology3MLAB 2132Lower-Level<br>ElectiveSeminar in Medical<br>Laboratory Techniclan1Seminar in Medical<br>Laboratory Technical Science)General Psychology3MLAB 2132Lower-Level<br>ElectiveSeminar in Medical<br>Laboratory Techniclan3MLAB 2132Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2326, ENGL 2331, ENGL 2341,<br>ENGL 2351, ARCH 1301, ARTS 1303 or MUSI 1306)3  | M  | LAB 1260             | Lower-Level Elective              |                     | Clinical – Clinica | al/Medical Laboratory          | / Technician                                | 2   |   |
| TSCSTCCourse NameHrsTSCSTCCourse NameHrsMLAB 2401Lower-Level ElectiveClinical Chemistry4MLAB 2260Lower-Level ElectiveClinical – Clinical/Medical Laboratory Technician2MLAB 1263Lower-Level ElectiveClinical – Clinical/Medical Laboratory Technician2MLAB 2263Lower-Level ElectiveClinical – Clinical/Medical Laboratory Technician2PSYC 2301(Core – Social & Behavioral Science)General Psychology3MLAB 2132Lower-Level ElectiveSeminar in Medical Laboratory Technician1Curve Unical ScienceGeneral Psychology3MLAB 2132Lower-Level ElectiveSeminar in Medical Laboratory Technician3PSYC 2301(Core – Social & Behavioral Science)General Psychology3MLAB 2132Lower-Level ElectiveSeminar in Medical Laboratory Technology1Clinical – Clinical/Medical Laboratory Technology3MLAB 2132Lower-Level ElectiveSeminar in Medical Laboratory Technology3Clinical – Clinical ScienceGeneral Psychology3MLAB 2132Lower-Level ElectiveSeminar in Medical Laboratory Technology3MLAB 2132Lower-Level ScienceSeminar in Medical Laboratory Technology3MLAB 2132Lower-Level Elective (Recommended: ENGL 2321, ENGL 2331, ENGL 2341, ENGL 2341, ENGL 2351, ARCH 1301, ARTS 1303 or MUSI 1306)3   |  |                      |                                   |                     |                    |                                |   | 6   |   |
| MLAB 2401       Lower-Level Elective       Clinical Chemistry       4       MLAB 2260       Lower-Level Elective       Clinical – Clinical/Medical Laboratory Technician       2         MLAB 1263       Lower-Level Elective       Clinical – Clinical/Medical Laboratory Technician       2       MLAB 2263       Lower-Level Elective       Clinical – Clinical/Medical Laboratory Technician       2         PSYC 2301       Core – Social & Behavioral Science)       General Psychology       3       MLAB 2132       Lower-Level Elective       Seminar in Medical Laboratory Technician       1         VEX       VEX       Seminar in Medical Laboratory Technician       3       MLAB 2132       Lower-Level Elective       Seminar in Medical Laboratory Technician       3         MLAB       VEX       VEX       MLAB 2132       Lower-Level Elective       Seminar in Medical Laboratory Technology       1         VEX       VEX       VEX       Englage, Philosophy & Culture/Creative Arts Elective (Recommended: ENGL 2321, ENGL 2331, ENGL 2341, ENGL 2341, ENGL 2341, ENGL 2351, ARCH 1301, ARTS 1301, ARTS 1303 or MUSI 1306)       3         VEX       Total       9       VEX       Total       8  |  |                      |                                   |                     |                    |                                |   |     |   |
| MLAB 2401       Lower-Level Elective       Clinical Chemistry       4       MLAB 2260       Elective       Laboratory Technician       2         MLAB 1263       Lower-Level Elective       Clinical – Clinical/Medical<br>Laboratory Technician       2       MLAB 2263       Lower-Level<br>Elective       Clinical – Clinical/Medical<br>Laboratory Technician       2         PSYC 2301       Core – Social &<br>Behavioral Science)       General Psychology       3       MLAB 2132       Lower-Level<br>Elective       Seminar in Medical<br>Laboratory Technology       1         V       Language, Philosophy & Culture/Creative Arts Elective<br>(Recommended: ENGL 2321, ENGL 2321, ENGL 2331, ENGL 2341,<br>ENGL 2351, ARCH 1301, ARTS 1303 or MUSI 1306)       3       Muse 2351       Seminar in Medical Laboratory Technology       3         V <th>TSC</th> <th>STC</th> <th>Course Name</th> <th>Hrs</th> <th>TSC</th> <th></th> <th></th> <th>Hrs</th>  | TSC  | STC                  | Course Name                       | Hrs                 | TSC                |                                |   | Hrs |   |
| MLAB 1263       Lower-Level Elective       Laboratory Technician       2       MLAB 2263       Elective       Laboratory Technician       2         PSYC 2301       PSYC 2301       General Psychology       3       MLAB 2132       Lower-Level Elective       Seminar in Medical Laboratory Technology       1         Behavioral Science)       General Psychology       3       MLAB 2132       Lower-Level Elective       Seminar in Medical Laboratory Technology       1         General Psychology       Language, Philosophy & Culture/Creative Arts Elective (Recommended: ENGL 2321, ENGL 2331, ENGL 2341, ENGL 2341, ENGL 2351, ARCH 1301, ARTS 1303 or MUSI 1306)       3       3         General Psychology       General Psychology       General Psychology       3       3       3       3         General Psychology       Figure 3       General Psychology       3       3       3       3       3         General Psychology       Figure 3       Figure 3       3       3       3       3       3       3       3         General Psychology       Figure 3       General Psychology       General Psychology       3       3       3       3       3         General Psychology       Figure 3       General Psychology       General Psychology       3       3       3       3   | MLAB 2401  | Lower-Level Elective | Clinical Chemistry                | 4                   | MLAB 2260          |                                |   | 2   |   |
| PSYC 2301       PSYC 2301       General Psychology       3       MLAB 2132       Lower-Level Elective       Seminar in Medical Laboratory Technology       1         Behavioral Science)       General Psychology       3       MLAB 2132       Lower-Level Elective       Seminar in Medical Laboratory Technology       1         V       Language, Philosophy & Culture/Creative Arts Elective (Recommended: ENGL 2321, ENGL 2331, ENGL 2341, ENGL 2341, ENGL 2351, ARCH 1301, ARTS 1303 or MUSI 1306)       3       3         V       Total       9       V       Total       8   | MLAB 1263  | Lower-Level Elective | •                                 | 2                   | MLAB 2263          |                                | ,   | 2   |   |
| (Recommended: ENGL 2321, ENGL 2326, ENGL 2331, ENGL 2341, ENGL 2351, ARCH 1301, ARTS 1303 or MUSI 1306)         3           Total         9         Total         8   | PSYC 2301  | (Core – Social &     |                                   | 3                   |                    | Elective                       | Seminar in Medical<br>Laboratory Technology | 1   |   |
|   |  |                      |                                   |                     | (Recommende        | ed: ENGL 2321, ENGL            | 2326, ENGL 2331, ENGL 2341,                 | 3   |   |
| Total Transfer Credits Hours from TSC to STC 60   |  |                      | Total                             | 9                   |                    |                                | Total                                       | 8   |   |
|   |  |                      |                                   |                     |                    | Total Transfe                  | r Credits Hours from TSC to STC             | 60  |   |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College <u>Associate of Applied Science in Medical Laboratory Technology</u> TO: South Texas College Bachelor of Applied Technology – Technology Management

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | ' (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|--|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Component Area Option   | 3        |                                     | Core – Component Area Option   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 3        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     |  |          | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total  | 7        |                                     |  | Total   | 9      | 40                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | For                |
|                                     | Total  | 6        |                                     |  | Total   | 6      | STC<br>Fourth Year |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | ۱ Ye               |
| TMGT 4312                           | Resource Management  | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                           | Organizational Design and Management Seminar   | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |  |          |                                     |  | Total C | redits | 124                |







FROM: Texas Southmost College <u>Associate of Applied Science in Medical Office Management</u> TO: South Texas College <u>Bachelor of Applied Technology – Medical and Health Services Management</u>

|                                     |   | Four – Year Sugges                                 | ted Aca          | ademic Plan  | for Transfer   |  |                  |
|-------------------------------------|---|--|------------------|--|--|--|------------------|
|                                     |   | At Texas   | South            | most College   | 9  |  |                  |
|                                     | First Year  | – Fall Semester                                    |                  |  | First Year –   | Spring Semester  |                  |
| TSC                                 | STC   | Course Name  | Hrs              | TSC  | STC  | Course Name  | Hrs              |
| HITT 1305                           | HITT 1305<br>(Required<br>Technical Support<br>Course)  | Medical Terminology I                              | 3                | BCIS 1305  | BCIS 1305<br>(Lower-Level<br>Elective)   | Business Computer<br>Applications  | 3                |
| MDCA 1309                           | MDCA 1309<br>(Lower-Level<br>Elective)  | Anatomy and Physiology for<br>Medical Assistants   | 3                | HITT 1301  | HITT 1301<br>(Lower-Level<br>Elective)   | Health Data Content and Structure  | 3                |
| POFM 1317                           | POFM 1317<br>(Lower-Level<br>Elective)  | Medical Administrative<br>Support                  | 3                | MDCA 1343  | MDCA 1343<br>(Lower-Level<br>Elective)   | Medical Insurance  | 3                |
| POFM 1300                           | Lower-Level<br>Elective   | Basic Medical Coding                               | 3                | POFM 2310  | POFM 2310<br>(Lower-Level<br>Elective)   | Intermediate Medical Coding  | 3                |
| HITT 1353                           | Lower-Level<br>Elective   | Legal and Ethical Aspects of<br>Health Information | 3                | ENGL 1301  | ENGL 1301<br>(Core –<br>Communications)  | Composition I  | 3                |
|                                     |   | Total  | 15               |  |  | Total  | 15               |
|                                     |   | r – Fall Semester                                  |                  |  |  | - Spring Semester  |                  |
| TSC                                 | STC   | Course Name  | Hrs              | TSC  | STC  | Course Name  | LIFE             |
|                                     |   |  | 111.3            | 130  | JIC  |  | Hrs              |
| ACNT 1303                           | ACNT 1303<br>(Lower-Level<br>Elective)  | Introduction to Accounting I                       | 3                | POFM 2380  | Lower-Level<br>Elective  | Cooperative Education –<br>Medical<br>Administrative/Executive<br>Assistant and Medical<br>Secretary   | 3                |
| ACNT 1303<br>BMGT 1301              | (Lower-Level  | Introduction to Accounting I<br>Supervision        |                  |  | Lower-Level  | Cooperative Education –<br>Medical<br>Administrative/Executive<br>Assistant and Medical  |                  |
|                                     | (Lower-Level<br>Elective)<br>BMGT 1301<br>(Lower-Level  |  | 3                | POFM 2380  | Lower-Level<br>Elective<br>HRPO 2301<br>(Lower-Level   | Cooperative Education –<br>Medical<br>Administrative/Executive<br>Assistant and Medical<br>Secretary<br>Human Resources  | 3                |
| BMGT 1301                           | (Lower-Level<br>Elective)<br>BMGT 1301<br>(Lower-Level<br>Elective)<br>HRPO 1311<br>(Lower-Level  | Supervision  | 3                | POFM 2380<br>HRPO 2301<br>MATH 1332  | Lower-Level<br>Elective<br>HRPO 2301<br>(Lower-Level<br>Elective)<br>MATH 1332<br>(Core –  | Cooperative Education –<br>Medical<br>Administrative/Executive<br>Assistant and Medical<br>Secretary<br>Human Resources<br>Management<br>Contemporary Mathematics  | 3                |
| BMGT 1301<br>HRPO 1311              | (Lower-Level<br>Elective)<br>BMGT 1301<br>(Lower-Level<br>Elective)<br>HRPO 1311<br>(Lower-Level<br>Elective)<br>POFI 1349<br>(Lower-Level  | Supervision<br>Human Relations                     | 3<br>3<br>3      | POFM 2380<br>HRPO 2301<br>MATH 1332<br>Social & Behav<br>Language, Phil<br>(Recommende | Lower-Level<br>Elective<br>HRPO 2301<br>(Lower-Level<br>Elective)<br>MATH 1332<br>(Core –<br>Mathematics)<br>vioral Sciences Electiv<br>losophy & Culture/Cr   | Cooperative Education –<br>Medical<br>Administrative/Executive<br>Assistant and Medical<br>Secretary<br>Human Resources<br>Management<br>Contemporary Mathematics  | 3<br>3<br>3      |
| BMGT 1301<br>HRPO 1311<br>POFI 1349 | (Lower-Level<br>Elective)<br>BMGT 1301<br>(Lower-Level<br>Elective)<br>HRPO 1311<br>(Lower-Level<br>Elective)<br>POFI 1349<br>(Lower-Level<br>Elective)<br>SPCH 1315<br>(Core –<br>Component Area | Supervision<br>Human Relations<br>Spreadsheets     | 3<br>3<br>3<br>3 | POFM 2380<br>HRPO 2301<br>MATH 1332<br>Social & Behav<br>Language, Phil<br>(Recommende | Lower-Level<br>Elective<br>HRPO 2301<br>(Lower-Level<br>Elective)<br>MATH 1332<br>(Core –<br>Mathematics)<br>vioral Sciences Electiv<br>losophy & Culture/Cr<br>ed: ENGL 2321, ENGL<br>RCH 1301, ARTS 1301 | Cooperative Education –<br>Medical<br>Administrative/Executive<br>Assistant and Medical<br>Secretary<br>Human Resources<br>Management<br>Contemporary Mathematics<br>re – Core Curriculum<br>eative Arts Elective<br>2326, ENGL 2331, ENGL 2341, | 3<br>3<br>3<br>3 |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College Associate of Applied Science in Medical Office Management

TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

#### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas Co | ollege)  |         |                    |
|-------------------------------------|--|----------|---------------|--|---------|--------------------|
|                                     | Fall Semester  | Hrs      |               | Spring Semester  | Hrs     |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | MHSM 4352     | Project Management for Healthcare                      | 3       |                    |
| HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History)   | 3        | MHSM 3300     | Principles of Health Care Management                   | 3       | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> – Political Science)   | 3        | MHSM 3302     | U.S. Health Care Delivery                              | 3       | ear                |
| HITT 1255                           | Health Care Statistics   | 2        | MHSM 3303     | Statistics for Health Care Managers                    | 3       |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        |               | Lower-Level Elective                                   | 3       |                    |
|                                     | Core - Life & Physical Science   | 4        |               |  |         |                    |
|                                     | Total  | 19       |               |  | 15      | 33                 |
|                                     | Fourth Year – Senio  | or (at S | South Texas C | College)   |         |                    |
|                                     | Fall Semester  | Hrs      |               | Spring Semester  | Hrs     |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | GOVT 2306     | Texas Government<br>( <b>Core</b> - Political Science) | 3       | STC<br>Fourth Year |
|                                     | Core – Component Area Option   | 1        | MHSM 4304     | Risk Management for Health Professionals               | 3       | STC<br>rth Yu      |
| MHSM 3335                           | Financial Management for Health Care Managers  | 3        | MHSM 4351     | Public and Community Health Management                 | 3       | ear                |
| MHSM 3411                           | Health Care Information Technology   | 4        | MHSM 4551     | Health Care Management Practicum                       | 5       |                    |
|                                     | <b>Core</b> - Language, Philosophy & Culture Elective or<br>Creative Arts                          | 3        |               | Core – Life & Physical Science                         | 4       |                    |
|                                     | Total  | 14       |               | Total  | 18      | 32                 |
|                                     |  |          |               | Total  | Credits | 125                |







#### FROM: Texas Southmost College <u>Associate of Applied Science in Medical Office Management</u> TO: South Texas College Bachelor of Applied Technology – Technology Management

| 1                                   |   | Four – Year Sugges                                 | ted Aca | ademic Plan  | for Transfer  |   |       |
|-------------------------------------|---|--|---------|--|---|---|-------|
|                                     |   | At Texas   | s South | most College   | 5   |   |       |
|                                     | First Year -  | - Fall Semester                                    |         |  | First Year –  | Spring Semester   |       |
| TSC                                 | STC   | Course Name  | Hrs     | TSC  | STC   | Course Name   | Hrs   |
| HITT 1305                           | HITT 1305<br>(Lower-Level<br>Elective)  | Medical Terminology I                              | 3       | BCIS 1305  | BCIS 1305<br>(Lower-Level<br>Elective)  | Business Computer<br>Applications   | 3     |
| MDCA 1309                           | MDCA 1309<br>(Lower-Level<br>Elective)  | Anatomy and Physiology for<br>Medical Assistants   | 3       | HITT 1301  | HITT 1301<br>(Lower-Level<br>Elective)  | Health Data Content and Structure   | 3     |
| POFM 1317                           | POFM 1317<br>(Lower-Level<br>Elective)  | Medical Administrative<br>Support                  | 3       | MDCA 1343  | MDCA 1343<br>(Lower-Level<br>Elective)  | Medical Insurance   | 3     |
| POFM 1300                           | Lower-Level<br>Elective   | Basic Medical Coding                               | 3       | POFM 2310  | POFM 2310<br>(Lower-Level<br>Elective)  | Intermediate Medical Coding   | 3     |
| HITT 1353                           | Lower-Level<br>Elective   | Legal and Ethical Aspects of<br>Health Information | 3       | ENGL 1301  | ENGL 1301<br>(Core –<br>Communications)   | Composition I   | 3     |
|                                     |   | Total  | 15      |  |   | Total   | 15    |
|                                     |   | r – Fall Semester                                  |         |  |   | - Spring Semester   |       |
| TSC                                 | STC   | Course Name  | Hrs     | TSC  | STC   | Course Name   | Hrs   |
| ACNT 1303                           | ACNT 1303   |  |         |  |   | Cooperative Education –   |       |
|                                     | (Lower-Level<br>Elective)   | Introduction to Accounting I                       | 3       | POFM 2380  | Lower-Level<br>Elective   | Medical<br>Administrative/Executive<br>Assistant and Medical<br>Secretary   | 3     |
| BMGT 1301                           | (Lower-Level  | Introduction to Accounting I<br>Supervision        | 3<br>3  | POFM 2380<br>HRPO 2301   |   | Administrative/Executive<br>Assistant and Medical   | 3     |
|                                     | (Lower-Level<br>Elective)<br>BMGT 1301<br>(Lower-Level  |  |         |  | Elective<br>HRPO 2301<br>(Lower-Level   | Administrative/Executive<br>Assistant and Medical<br>Secretary<br>Human Resources   |       |
| BMGT 1301                           | (Lower-Level<br>Elective)<br>BMGT 1301<br>(Lower-Level<br>Elective)<br>HRPO 1311<br>(Lower-Level  | Supervision  | 3       | HRPO 2301<br>MATH 1332   | Elective<br>HRPO 2301<br>(Lower-Level<br>Elective)<br>MATH 1332<br>(Core –  | Administrative/Executive<br>Assistant and Medical<br>Secretary<br>Human Resources<br>Management<br>Contemporary Mathematics   | 3     |
| BMGT 1301<br>HRPO 1311              | (Lower-Level<br>Elective)<br>BMGT 1301<br>(Lower-Level<br>Elective)<br>HRPO 1311<br>(Lower-Level<br>Elective)<br>POFI 1349<br>(Lower-Level  | Supervision<br>Human Relations                     | 3       | HRPO 2301<br>MATH 1332<br>Social & Behav<br>Language, Phi<br>(Recommende | Elective<br>HRPO 2301<br>(Lower-Level<br>Elective)<br>MATH 1332<br>(Core –<br>Mathematics)<br>vioral Sciences Electiv<br>losophy & Culture/Cr | Administrative/Executive<br>Assistant and Medical<br>Secretary<br>Human Resources<br>Management<br>Contemporary Mathematics<br>e – Core Curriculum  | 3     |
| BMGT 1301<br>HRPO 1311<br>POFI 1349 | (Lower-Level<br>Elective)<br>BMGT 1301<br>(Lower-Level<br>Elective)<br>HRPO 1311<br>(Lower-Level<br>Elective)<br>POFI 1349<br>(Lower-Level<br>Elective)<br>SPCH 1315<br>(Core –<br>Component Area | Supervision<br>Human Relations<br>Spreadsheets     | 3 3 3   | HRPO 2301<br>MATH 1332<br>Social & Behav<br>Language, Phi<br>(Recommende | Elective<br>HRPO 2301<br>(Lower-Level<br>Elective)<br>MATH 1332<br>(Core –<br>Mathematics)<br>vioral Sciences Electiv<br>losophy & Culture/Cr | Administrative/Executive<br>Assistant and Medical<br>Secretary<br>Human Resources<br>Management<br>Contemporary Mathematics<br>e – Core Curriculum<br>eative Arts Elective<br>2326, ENGL 2331, ENGL 2341, | 3 3 3 |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







FROM: Texas Southmost College <u>Associate of Applied Science in Medical Office Management</u> TO: South Texas College Bachelor of Applied Technology – Technology Management

#### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | ' (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|--|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Life & Physical Sciences  | 4        |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                                     | Total  | 7        |                                     |  | Total   | 7      |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>(Core - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>(Core - Political Science)   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | Core – Component Area Option   | 1        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts                                   | 3        | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total  | 8        |                                     |  | Total   | 9      | 43                 |
|                                     | Fourth Year – Senio  | r (at S  | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | Fo                 |
|                                     | Total  | 6        |                                     |  | Total   | 6      | STC<br>Fourth Year |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | J Lo               |
| TMGT 4312                           | Resource Management  | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ear                |
| TMGT 4320                           | Organizational Design and Management Seminar   | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |  |          |                                     |  | Total C | redits | 127                |







**FROM:** Texas Southmost College <u>Associate of Applied Science - Paralegal Studies</u> **TO:** South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

|  |  | Four – Year Suggested  | Acad                    | emic Plan fo   | r Transfer   |  |                         |
|--|--|--|-------------------------|--|--|--|-------------------------|
|  |  | At Texas So  | outhm                   | ost College  |  |  |                         |
|  | First Year -   | - Fall Semester  |                         |  | First Year – S   | pring Semester   |                         |
| TSC  | STC  | Course Name  | Hrs                     | TSC  | STC  | Course Name  | Hrs                     |
| BCIS 1305  | BCIS 1305<br>(Core – Component<br>Area Option)   | Business Computer Applications   | 3                       | ENGL 2311  | ENGL 2311<br>(Lower-Level<br>Elective)   | Technical and Business<br>Writing  | 3                       |
| LGLA 1307  | LGLA 1307<br>(Lower-Level<br>Elective)   | Introduction to Law and Legal<br>Professions   | 3                       | LGLA 1345  | Lower-Level<br>Elective  | Civil Litigation   | 3                       |
| LGLA 1355  | LGLA 1355<br>(Lower-Level<br>Elective)   | Family Law   | 3                       | LGLA 2311  | LGLA 2311<br>(Lower-Level<br>Elective)   | Business Organizations   | 3                       |
| ENGL 1301  | ENGL 1301<br>(Core –<br>Communications)  | Composition I  | 3                       | LGLA 1353  | LGLA 1353<br>(Lower-Level<br>Elective)   | Wills, Trusts and Probate<br>Administration  | 3                       |
| HRPO 1311  | HRPO 1311<br>(Lower-Level<br>Elective)   | Human Relations  | 3                       | PSYC 2301  | PSYC 2301<br>(Core – Social &<br>Behavioral<br>Sciences)   | General Psychology   | 3                       |
|  |  | 1  |                         |  |  |  |                         |
|  |  | Total  | 15                      |  |  | Total  | 15                      |
|  |  | r – Fall Semester  |                         |  |  | Spring Semester  | _                       |
| TSC  | STC  |  | 15<br>Hrs               | TSC  | STC  |  | 15<br>Hrs               |
| TSC<br>LGLA 2303                                 |  | r – Fall Semester  |                         | TSC  |  | Spring Semester  | _                       |
|  | STC<br>LGLA 2303<br>(Lower-Level   | r – Fall Semester<br>Course Name   | Hrs                     |  | STC<br>LGLA 2309<br>(Lower-Level   | Spring Semester<br>Course Name   | Hrs                     |
| LGLA 2303  | STC<br>LGLA 2303<br>(Lower-Level<br>Elective)  | r – Fall Semester<br>Course Name<br>Torts and Personal Injury Law  | Hrs<br>3                | LGLA 2309  | STC<br>LGLA 2309<br>(Lower-Level<br>Elective)<br>Lower-Level   | Spring Semester<br>Course Name<br>Real Property  | Hrs<br>3                |
| LGLA 2303<br>LGLA 1301                           | STC<br>LGLA 2303<br>(Lower-Level<br>Elective)<br>Lower-Level Elective<br>LGLA 2313<br>(Lower-Level   | r – Fall Semester<br>Course Name<br>Torts and Personal Injury Law<br>Legal Research and Writing  | <b>Hrs</b><br>3<br>3    | LGLA 2309<br>LGLA 2307   | STC<br>LGLA 2309<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>Lower-Level  | Spring Semester<br>Course Name<br>Real Property<br>Law Office Management<br>Cooperative Education –  | Hrs<br>3<br>3           |
| LGLA 2303<br>LGLA 1301<br>LGLA 2313              | STC<br>LGLA 2303<br>(Lower-Level<br>Elective)<br>Lower-Level Elective<br>LGLA 2313<br>(Lower-Level<br>Elective)<br>GOVT 2306<br>(Core – Political                          | - Fall Semester<br>Course Name<br>Torts and Personal Injury Law<br>Legal Research and Writing<br>Criminal Law and Procedure                        | Hrs<br>3<br>3<br>3      | LGLA 2309<br>LGLA 2307<br>LGLA 2380<br>MATH 1332<br>Language, Phil<br>(Recommende                  | STC<br>LGLA 2309<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>Lower-Level<br>Elective<br>MATH 1332<br>(Core –<br>Mathematics)<br>losophy & Culture/Cr<br>ed: ENGL 2321, ENGL | Spring Semester<br>Course Name<br>Real Property<br>Law Office Management<br>Cooperative Education –<br>Legal Assistant/Paralegal<br>Contemporary<br>Mathematics  | Hrs<br>3<br>3<br>3      |
| LGLA 2303<br>LGLA 1301<br>LGLA 2313<br>GOVT 2306 | STC<br>LGLA 2303<br>(Lower-Level<br>Elective)<br>Lower-Level Elective<br>LGLA 2313<br>(Lower-Level<br>Elective)<br>GOVT 2306<br>(Core – Political<br>Science)<br>LGLA 1351 | Fall Semester     Course Name     Torts and Personal Injury Law     Legal Research and Writing     Criminal Law and Procedure     Texas Government | Hrs<br>3<br>3<br>3<br>3 | LGLA 2309<br>LGLA 2307<br>LGLA 2380<br>MATH 1332<br>Language, Phil<br>(Recommende<br>2341, ENGL 23 | STC<br>LGLA 2309<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>Lower-Level<br>Elective<br>MATH 1332<br>(Core –<br>Mathematics)<br>losophy & Culture/Cr<br>ed: ENGL 2321, ENGL | Spring Semester<br>Course Name<br>Real Property<br>Law Office Management<br>Cooperative Education –<br>Legal Assistant/Paralegal<br>Contemporary<br>Mathematics<br>eative Arts Elective<br>2326, ENGL 2331, ENGL | Hrs<br>3<br>3<br>3<br>3 |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







**FROM:** Texas Southmost College <u>Associate of Applied Science - Paralegal Studies</u> **TO:** South Texas College <u>Bachelor of Applied Science – Organizational Leadership</u>

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | (at So | outh Texas C                        | College)  |         |                    |
|-------------------------------------|--|--------|-------------------------------------|---|---------|--------------------|
|                                     | Fall Term I  | Hrs    |                                     | Fall Term II  | Hrs     |                    |
| ENGL 1302                           | Composition II<br>( <b>Core –</b> Communication)   | 3      | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br><i>Or</i><br>Mexican-American History I<br>( <b>Core</b> – American History) | 3       |                    |
|                                     | Core –Life & Physical Sciences   | 4      |                                     | Core –Life & Physical Sciences  | 4       |                    |
|                                     | Total  | 7      |                                     | Total   | 7       |                    |
|                                     | Spring Term I  | Hrs    |                                     | Spring Term II  | Hrs     | ᅻ                  |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3      | SPAN 1411                           | Beginning Spanish for Non-Spanish Speakers<br>I   | 4       | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3      |                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts   | 3       |                    |
|                                     | Total  | 6      |                                     | Total   |         | 1                  |
|                                     | Summer Term I  | Hrs    |                                     | Summer Term II  | Hrs     |                    |
|                                     | Core – Component Area Option   | 1      | ORGL 3311                           | Issues in Organizational Leadership   | 3       |                    |
| SPAN 1412                           | Beginning Spanish for Non-Spanish Speakers II  | 4      | ORGL 3321                           | Data Driven-Decision Making I   | 3       |                    |
|                                     | Total<br>Fourth Year – Senio   | 5      | outh Toyac                          | Total   | 6       | 38                 |
|                                     | Fall Term I  | Hrs    |                                     | Fall Term II  | Hrs     |                    |
| ORGL 3322                           | Behavior/Ethics/Leadership I   | 3      | ORGL 3332                           | Behavior/Ethics/Leadership II   | 3       |                    |
| ORGL 3331                           | Data Driven-Decision Making I  | 3      | ORGL 4341                           | Management Theory I   | 3       | Fou                |
|                                     | Total  | 6      |                                     | Total   | 6       | STC<br>Fourth Year |
|                                     | Spring Term I  | Hrs    |                                     | Spring Term II  | Hrs     | Yea                |
| ORGL 4342                           | Organizational Change  | 3      | ORGL 4352                           | Capstone I  | 3       | , T                |
| ORGL 4351                           | Management Theory II   | 3      | ORGL 4361                           | Capstone II   | 3       |                    |
|                                     | Total  | 6      |                                     | Total   | 6       | 24                 |
|                                     |  |        |                                     | Total   | Credits | 122                |







#### FROM: Texas Southmost College <u>Associate of Applied Science - Paralegal Studies</u> TO: South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

|  |  | Four – Year Suggested   | Acad                    | emic Plan fo  | r Transfer   |  |                         |
|--|--|---|-------------------------|---|--|--|-------------------------|
|  |  | At Texas So   | outhm                   | ost College   |  |  |                         |
|  | First Year -   | – Fall Semester   |                         |   | First Year – S   | pring Semester   |                         |
| TSC  | STC  | Course Name   | Hrs                     | TSC   | STC  | Course Name  | Hrs                     |
| BCIS 1305  | BCIS 1305<br>(Core – Component<br>Area Option)   | Business Computer Applications  | 3                       | ENGL 2311   | ENGL 2311<br>(Lower-Level<br>Elective)   | Technical and Business<br>Writing  | 3                       |
| LGLA 1307  | LGLA 1307<br>(Lower-Level<br>Elective)   | Introduction to Law and Legal<br>Professions  | 3                       | LGLA 1345   | Lower-Level<br>Elective  | Civil Litigation   | 3                       |
| LGLA 1355  | LGLA 1355<br>(Lower-Level<br>Elective)   | Family Law  | 3                       | LGLA 2311   | LGLA 2311<br>(Lower-Level<br>Elective)   | Business Organizations   | 3                       |
| ENGL 1301  | ENGL 1301<br>(Core –<br>Communications)  | Composition I   | 3                       | LGLA 1353   | LGLA 1353<br>(Lower-Level<br>Elective)   | Wills, Trusts and Probate<br>Administration  | 3                       |
| HRPO 1311  | HRPO 1311<br>(Lower-Level<br>Elective)   | Human Relations   | 3                       | PSYC 2301   | PSYC 2301<br>(Core – Social &<br>Behavioral<br>Sciences)   | General Psychology   | 3                       |
|  |  |   |                         |   | Sciences   |  |                         |
|  |  | Total   | 15                      |   | · · ·  | Total  | 15                      |
|  |  | r – Fall Semester   |                         |   | Second Year –  | Spring Semester  |                         |
| TSC  | STC  |   | 15<br>Hrs               | TSC   | Second Year –<br>STC   |  | 15<br>Hrs               |
| TSC<br>LGLA 2303                                 |  | r – Fall Semester   |                         | TSC<br>LGLA 2309  | Second Year –  | Spring Semester  |                         |
|  | STC<br>LGLA 2303<br>(Lower-Level   | r – Fall Semester<br>Course Name  | Hrs                     |   | Second Year –<br>STC<br>LGLA 2309<br>(Lower-Level  | Spring Semester<br>Course Name   | Hrs                     |
| LGLA 2303  | STC<br>LGLA 2303<br>(Lower-Level<br>Elective)  | r – Fall Semester<br>Course Name<br>Torts and Personal Injury Law   | Hrs<br>3                | LGLA 2309   | Second Year –<br>STC<br>LGLA 2309<br>(Lower-Level<br>Elective)<br>Lower-Level  | Spring Semester<br>Course Name<br>Real Property  | Hrs<br>3                |
| LGLA 2303<br>LGLA 1301                           | STC<br>LGLA 2303<br>(Lower-Level<br>Elective)<br>Lower-Level Elective<br>LGLA 2313<br>(Lower-Level   | r – Fall Semester<br>Course Name<br>Torts and Personal Injury Law<br>Legal Research and Writing   | <b>Hrs</b><br>3<br>3    | LGLA 2309   | Second Year –<br>STC<br>LGLA 2309<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>Lower-Level   | Spring Semester<br>Course Name<br>Real Property<br>Law Office Management<br>Cooperative Education –  | Hrs<br>3<br>3           |
| LGLA 2303<br>LGLA 1301<br>LGLA 2313              | STC<br>LGLA 2303<br>(Lower-Level<br>Elective)<br>Lower-Level Elective<br>LGLA 2313<br>(Lower-Level<br>Elective)<br>GOVT 2306<br>(Core – Political                          | <ul> <li>Fall Semester</li> <li>Course Name</li> <li>Torts and Personal Injury Law</li> <li>Legal Research and Writing</li> <li>Criminal Law and Procedure</li> </ul> | Hrs<br>3<br>3<br>3      | LGLA 2309<br>LGLA 2307<br>LGLA 2380<br>MATH 1332<br>Language, Phi<br>(Recommende                  | Second Year –<br>STC<br>LGLA 2309<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>MATH 1332<br>(Core –<br>Mathematics)<br>losophy & Culture/Cr<br>ed: ENGL 2321, ENGL | Spring Semester<br>Course Name<br>Real Property<br>Law Office Management<br>Cooperative Education –<br>Legal Assistant/Paralegal<br>Contemporary<br>Mathematics  | Hrs<br>3<br>3<br>3      |
| LGLA 2303<br>LGLA 1301<br>LGLA 2313<br>GOVT 2306 | STC<br>LGLA 2303<br>(Lower-Level<br>Elective)<br>Lower-Level Elective<br>LGLA 2313<br>(Lower-Level<br>Elective)<br>GOVT 2306<br>(Core – Political<br>Science)<br>LGLA 1351 | r – Fall Semester<br>Course Name<br>Torts and Personal Injury Law<br>Legal Research and Writing<br>Criminal Law and Procedure<br>Texas Government                     | Hrs<br>3<br>3<br>3<br>3 | LGLA 2309<br>LGLA 2307<br>LGLA 2380<br>MATH 1332<br>Language, Phi<br>(Recommende<br>2341, ENGL 23 | Second Year –<br>STC<br>LGLA 2309<br>(Lower-Level<br>Elective)<br>Lower-Level<br>Elective<br>MATH 1332<br>(Core –<br>Mathematics)<br>losophy & Culture/Cr<br>ed: ENGL 2321, ENGL | Spring Semester<br>Course Name<br>Real Property<br>Law Office Management<br>Cooperative Education –<br>Legal Assistant/Paralegal<br>Contemporary<br>Mathematics<br>eative Arts Elective<br>2326, ENGL 2331, ENGL | Hrs<br>3<br>3<br>3<br>3 |

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.







**FROM:** Texas Southmost College <u>Associate of Applied Science - Paralegal Studies</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | · (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|--|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core –</b> Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core –Life & Physical Sciences   | 4        |                                     | Core –Life & Physical Sciences   |         | 4      |                    |
|                                     | Total  | 7        |                                     |  | Total   | 7      |                    |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        |                                     | Core - Mathematics   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | Core – Component Area Option   | 1        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative Arts                                      | 3        | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total  | 8        |                                     |  | Total   | 9      | 43                 |
|                                     | Fourth Year – Senic  | or (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | Fou                |
|                                     | Total  | 6        |                                     |  | Total   | 6      | STC<br>Fourth Year |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | -Ye                |
| TMGT 4312                           | Resource Management  | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                           | Organizational Design and Management Seminar   | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |  |          |                                     |  | Total C | redits | 127                |







## **FROM:** Texas Southmost College <u>Associate of Applied Science in Radiologic Technology</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Medical and Health Services Management</u>

|                           |  | Four – Year Suggest  |       |              |  |   |     |
|---------------------------|--|--|-------|--------------|--|---|-----|
|                           |  |  | South | most College |  |   |     |
|                           |  | equisites  |       |              |  | Spring Semester   |     |
| TSC                       | STC  | Course Name  | Hrs   | TSC          | STC  | Course Name   | Hrs |
| IOL 2301/<br>IOL 2101     | BIOL 2401<br>(Core – Life &<br>Physical Science)                     | Anatomy & Physiology I   | 4     | ENGL 1301    | ENGL 1301<br>(Core –<br>Communication)                   | Composition I   | 3   |
| OL 2302/<br>OL 2102       | BIOL 2402<br>(Core – Life &<br>Physical Science)                     | Anatomy & Physiology II  | 4     | MATH 1314    | MATH 1414<br>(Core –<br>Mathematics)                     | College Algebra   | 3   |
|                           |  |  |       | RADR 1411    | RADR 1311<br>(Lower-Level<br>Elective)                   | Basic Radiologic Procedures                                       | 4   |
|                           |  |  |       | RADR 1213    | RADR 1212<br>(Lower-Level<br>Elective)                   | Principles of Radiographic<br>Imaging I                           | 2   |
|                           |  |  |       | RADR 1309    | RADR 1309<br>(Lower-Level<br>Elective)                   | Introduction to Radiography and Patient Care                      | 3   |
|                           |  | Total  | 8     |              |  | Total   | 15  |
|                           |  | ummer Session I  |       |              |  | - Spring Semester   |     |
| TSC                       | STC  | Course Name  | Hrs   | TSC          | STC  | Course Name   | Hrs |
| ADR 1166                  | Lower-Level<br>Elective  | Practicum I – Radiologic<br>Technology/Science –<br>Radiographer             | 1     | RADR 1167    | Lower-Level<br>Elective                                  | Practicum II – Radiologic<br>Technology/Science –<br>Radiographer | 1   |
|                           | -  | Total  | 1     |              |  | Total   | 1   |
|                           | First Year   | – Fall Semester  | -     |              | Second Year  | - Spring Semester   |     |
| TSC                       | STC  | Course Name  | Hrs   | TSC          | STC  | Course Name   | Hrs |
| ADR 2309                  | RADR 2309<br>(Lower-Level<br>Elective)                               | Radiographic Imaging<br>Equipment  | 3     | RADR 2266    | Lower-Level<br>Elective                                  | Practicum IV – Radiologic<br>Technology/Science –<br>Radiographer | 2   |
| ADR 2305                  | Lower-Level<br>Elective  | Principles Radiographic<br>Imaging II  | 3     | RADR 2331    | RADR 2431<br>(Lower-Level<br>Elective)                   | Advanced Radiographic<br>Procedures                               | 3   |
| ADR 1267                  | RADR 1267<br>(Lower-Level<br>Elective)                               | Practicum III – Radiologic<br>Technology/Science –<br>Radiographer           | 2     | RADR 2313    | Lower-Level<br>Elective                                  | Radiation Biology and<br>Protection                               | 3   |
| PCH 1315<br>r<br>PCH 1318 | SPCH 1315<br>or<br>SPCH 1318<br>(Core –<br>Component Area<br>Option) | Public Speaking<br>or<br>Interpersonal Communication                         | 3     | PSYC 2301    | PSYC 2301<br>(Core – Social &<br>Behavioral<br>Sciences) | General Psychology  | 3   |
|                           |  | Total  | 11    |              |  | Total   | 11  |
|                           |  | -Summer Session I  |       |              |  | Summer Session II   |     |
| TSC                       | STC  | Course Name  | Hrs   | TSC          | STC  | Course Name   | Hrs |
| ADD 2166                  | RADR 2166<br>(Lower-Level<br>Elective)                               | Practicum V – Radiologic<br>Technology/Science –<br>Radiographer             | 1     | RADR 2167    | Lower-Level<br>Elective                                  | Practicum VI – Radiologic<br>Technology/Science –<br>Radiographer | 1   |
|                           |  |  |       |              |  |   |     |
| Recommende                | losophy & Culture/Cre<br>ed: ENGL 2321, ENGL 2                       | ative Arts Elective<br>1326, ENGL 2331, ENGL 2341,<br>ARTS 1303 or MUSI 1306 | 3     |              |  |   |     |







FROM: Texas Southmost College <u>Associate of Applied Science in Radiologic Technology</u> TO: South Texas College <u>Bachelor of Applied Technology – Medical and Health Services Management</u>

Second Year – Fall Semeste TSC **Course Name** Hrs STC **RADR 2235 RADR 2335** (Lower-Level Radiologic Technology Seminar 3 Elective) Lower-Level **RADR 2233** Advanced Medical Imaging 2 Elective Practicum VI – Radiologic Lower-Level **RADR 2367** Technology/Science -3 Elective Radiographer Total 8 **Total Transfer Credits Hours from TSC to STC** 60

#### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.







FROM: Texas Southmost College Associate of Applied Science in Radiologic Technology

TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

|                                     | Third Year – Junior  | · (at So | outh Texas Co | ollege)  |        |                    |
|-------------------------------------|--|----------|---------------|--|--------|--------------------|
|                                     | Fall Semester  | Hrs      |               | Spring Semester  | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3        | MHSM 4352     | Project Management for Healthcare                      | 3      |                    |
| HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History)   | 3        | MHSM 3300     | Principles of Health Care Management                   | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> – Political Science)   | 3        | MHSM 3302     | U.S. Health Care Delivery                              | 3      | ar                 |
| HITT 1255                           | Health Care Statistics   | 2        | MHSM 3303     | Statistics for Health Care Managers                    | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | HITT 1305     | Medical Terminology I                                  | 3      |                    |
|                                     | Total  | 15       |               | Total  | 15     | 30                 |
|                                     | Fourth Year – Senio  | or (at S | outh Texas C  | College)   |        |                    |
|                                     | Fall Semester  | Hrs      |               | Spring Semester  | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | GOVT 2306     | Texas Government<br>( <b>Core</b> - Political Science) | 3      | STC<br>Fourth Year |
|                                     | Core – Component Area Option   | 1        | MHSM 4304     | Risk Management for Health Professionals               | 3      | STC<br>rth Y       |
| MHSM 3335                           | Financial Management for Health Care Managers  | 3        | MHSM 4351     | Public and Community Health Management                 | 3      | ear                |
| MHSM 3411                           | Health Care Information Technology   | 4        | MHSM 4551     | Health Care Management Practicum                       | 5      |                    |
|                                     | <b>Core</b> - Language, Philosophy & Culture Elective or Creative Arts                             | 3        |               | Lower-Level Elective                                   | 2      |                    |
|                                     | Total  | 14       |               | Total  | 16     | 30                 |
|                                     |  |          |               | Total C  | redits | 120                |







## **FROM:** Texas Southmost College <u>Associate of Applied Science in Radiologic Technology</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

|                       |  | At Texas   | So <u>uth</u> | most College | e  |   |   |
|-----------------------|--|--|---------------|--------------|--|---|---|
|                       | Prei   | equisites  |               |              |  | Spring Semester   |   |
| TSC                   | STC  | Course Name  | Hrs           | TSC          | STC  | Course Name   | ŀ |
| IOL 2301/<br>IOL 2101 | BIOL 2401<br>(Core – Life &<br>Physical Science)                     | Anatomy & Physiology I   | 4             | ENGL 1301    | ENGL 1301<br>(Core –<br>Communication)                   | Composition I   |   |
| OL 2302/<br>OL 2102   | BIOL 2402<br>(Core – Life &<br>Physical Science)                     | Anatomy & Physiology II  | 4             | MATH 1314    | MATH 1414<br>(Core –<br>Mathematics)                     | College Algebra   |   |
|                       |  |  |               | RADR 1411    | RADR 1311<br>(Lower-Level<br>Elective)                   | Basic Radiologic Procedures                                       |   |
|                       |  |  |               | RADR 1213    | RADR 1212<br>(Lower-Level<br>Elective)                   | Principles of Radiographic<br>Imaging I                           |   |
|                       |  |  |               | RADR 1309    | RADR 1309<br>(Lower-Level<br>Elective)                   | Introduction to Radiography and Patient Care                      |   |
|                       |  | Total  | 8             |              |  | Total   |   |
|                       |  | ummer Session I  |               |              |  | – Spring Semester   |   |
| TSC                   | STC  | Course Name  | Hrs           | TSC          | STC  | Course Name   |   |
| ADR 1166              | Lower-Level<br>Elective  | Practicum I – Radiologic<br>Technology/Science –<br>Radiographer             | 1             | RADR 1167    | Lower-Level<br>Elective                                  | Practicum II – Radiologic<br>Technology/Science –<br>Radiographer |   |
|                       |  | Total  | 1             |              |  | Total   |   |
|                       |  | – Fall Semester  |               |              |  | – Spring Semester   | T |
| TSC                   | STC  | Course Name  | Hrs           | TSC          | STC  | Course Name   |   |
| ADR 2309              | RADR 2309<br>(Lower-Level<br>Elective)                               | Radiographic Imaging<br>Equipment  | 3             | RADR 2266    | Lower-Level<br>Elective                                  | Practicum IV – Radiologic<br>Technology/Science –<br>Radiographer |   |
| ADR 2305              | Lower-Level<br>Elective  | Principles Radiographic<br>Imaging II  | 3             | RADR 2331    | RADR 2431<br>(Lower-Level<br>Elective)                   | Advanced Radiographic<br>Procedures                               |   |
| ADR 1267              | RADR 1267<br>(Lower-Level<br>Elective)                               | Practicum III – Radiologic<br>Technology/Science –<br>Radiographer           | 2             | RADR 2313    | Lower-Level<br>Elective                                  | Radiation Biology and<br>Protection                               |   |
| РСН 1315<br>РСН 1318  | SPCH 1315<br>or<br>SPCH 1318<br>(Core –<br>Component Area<br>Option) | Public Speaking<br>or<br>Interpersonal Communication                         | 3             | PSYC 2301    | PSYC 2301<br>(Core – Social &<br>Behavioral<br>Sciences) | General Psychology  |   |
|                       |  | Total  | 11            |              |  | Total   |   |
|                       |  | -Summer Session I  |               |              |  | Summer Session II   |   |
| TSC                   | STC  | Course Name  | Hrs           | TSC          | STC  | Course Name   |   |
| ADR 2166              | RADR 2166<br>(Lower-Level<br>Elective)                               | Practicum V – Radiologic<br>Technology/Science –<br>Radiographer             | 1             | RADR 2167    | Lower-Level<br>Elective                                  | Practicum VI – Radiologic<br>Technology/Science –<br>Radiographer |   |
| ecommend              |  | ative Arts Elective<br>2326, ENGL 2331, ENGL 2341,<br>ARTS 1303 or MUSI 1306 | 3             |              |  |   |   |
| √GL 2351, A           | ACT 1501, AKIS 1501,   | AN12 1202 01 MI021 1200  |               |              |  |   |   |







**FROM:** Texas Southmost College <u>Associate of Applied Science in Radiologic Technology</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

| Second Year – Fall Semester |  |   |     |  |  |  |  |
|-----------------------------|--|---|-----|--|--|--|--|
| TSC                         | STC                                    | Course Name   | Hrs |  |  |  |  |
| RADR 2335                   | RADR 2235<br>(Lower-Level<br>Elective) | Radiologic Technology Seminar                                     | 3   |  |  |  |  |
| RADR 2233                   | Lower-Level<br>Elective                | Advanced Medical Imaging  | 2   |  |  |  |  |
| RADR 2367                   | Lower-Level<br>Elective                | Practicum VI – Radiologic<br>Technology/Science –<br>Radiographer | 3   |  |  |  |  |
| Total                       |  |   |     |  |  |  |  |
|                             | Total Transf                           | er Credits Hours from TSC to STC                                  | 60  |  |  |  |  |

#### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.







**FROM:** Texas Southmost College <u>Associate of Applied Science in Radiologic Technology</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

|                                     | Third Year – Junior  | r (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|--|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core –</b> Communication)   | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts                                   | 3        |                                     | Core – Component Area Option   |         | 1      |                    |
|                                     |  |          |                                     | Elective   |         | 1      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 5      | 井                  |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | STC<br>ird Y       |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)   | 3        | GOVT 2306                           | Texas Government<br>( <b>Core</b> - Political Science)   |         | 3      |                    |
|                                     | Total  | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I  | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
| ECON 2302                           | Principles of Economics II – Micro   | 3        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     | Total  | 7        |                                     |  | Total   | 6      | 36                 |
|                                     | Fourth Year – Senic  | _        | outh Texas                          |  |         |        |                    |
|                                     | Fall Term I  | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making  | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law   | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | STC<br>Fourth Year |
|                                     | Total  | 6        |                                     |  | Total   | 6      | rth \              |
|                                     | Spring Term I  | Hrs      |                                     | Spring Term II   |         | Hrs    | Ye                 |
| TMGT 4312<br>TMGT 4320              | Resource Management Organizational Design and Management Seminar                                   | 3<br>3   | TMGT 4353<br>TMGT 4347              | International Business Seminar<br>Capstone: Technology Management<br>Practicum                   |         | 3<br>3 | ar                 |
|                                     | Total  | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |  |          |                                     |  | Total C | redits | 120                |







## FROM: Texas Southmost College Associate of Applied Science in Respiratory Care

## TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

|                  |   | Four – Year Suggest                              |          |                  | for Transfer   |  |          |
|------------------|---|--|----------|------------------|--|--|----------|
|                  |   |  |          | nmost College    |  |  |          |
|                  | 700   |  | Prereq   | uisites          | 0  | la se a  | 11       |
|                  | TSC   | STC<br>BIOL 2401                                 |          |                  | Course N   | lame   | Hrs      |
|                  | BIOL 2301 (Core – Life & P                        |  | es)      | Anatomy & Ph     | ysiology I   |  | 3        |
| Ν                | MATH 1342   | MATH 1442<br>(Core – Mathematics)                |          | Elementary Sta   | atistical Methods  |  | 3        |
| I                | ENGL 1301   | ENGL 1301<br>(Core – Communications)             |          | Composition I    |  |  | 3        |
|                  |   |  |          |                  |  | Total  | 9        |
|                  |   | Fall Semester                                    |          |                  |  | Spring Semester  |          |
| TSC              | STC   | Course Name                                      | Hrs      | TSC              | STC  | Course Name  | Hrs      |
| RSPT 2217        | RSPT 2217<br>(Lower-Level<br>Elective)            | Respiratory Care<br>Pharmacology                 | 2        | RSPT 1311        | Lower-Level<br>Elective                                  | Respiratory Care Procedures<br>II  | 3        |
| RSPT 2258        | Lower-Level Elective                              | Respiratory Care Patient<br>Assessment           | 2        | RSPT 2310        | RSPT 2310<br>(Lower-Level<br>Elective)                   | Cardiopulmonary Disease  | 3        |
| RSPT 1310        | Lower-Level Elective                              | Respiratory Care Procedures I                    | 3        | RSPT 2325        | Lower-Level<br>Elective                                  | Cardiopulmonary Diagnostics  | 3        |
| RSPT 1325        | RSPT 1325<br>(Lower-Level<br>Elective)            | Respiratory Care Sciences                        | 3        | RSPT 1161        | Lower-Level<br>Elective                                  | Clinical – Respiratory Care<br>Therapy/Therapist                                 | 1        |
| BIOL 2302        | BIOL 2402<br>(Core – Life &<br>Physical Sciences) | Anatomy & Physiology II                          | 3        | PSYC 2301        | PSYC 2301<br>(Core – Social &<br>Behavioral<br>Sciences) | General Psychology   | 3        |
|                  |   | Total  | 13       |                  |  | Total  | 13       |
|                  |   | Summer III Semester                              | (Exte    | nded Summer –    |  |  |          |
|                  | TSC   | STC  |          |                  | Course N   | lame   | Hrs      |
|                  | RSPT 1260   | RSPT 1260<br>(Lower-Level Elective)              |          | Clinical – Respi | ratory Care Therapy/                                     | Therapist  | 2        |
|                  |   |  |          |                  |  | Total  | 2        |
|                  |   | - Fall Semester                                  |          |                  |  | - Spring Semester  |          |
| TSC<br>RSPT 2314 | STC<br>RSPT 2314<br>(Lower-Level<br>Elective)     | Course Name<br>Mechanical Ventilation            | Hrs<br>3 | TSC<br>RSPT 2230 | STC<br>Lower-Level<br>Elective                           | Course Name<br>Respiratory Care Examination<br>Preparation                       | Hrs<br>2 |
| RSPT 2453        | RSPT 2353<br>(Lower-Level<br>Elective)            | Neonatal/Pediatric<br>Cardiopulmonary Care       | 4        | RSPT 2219        | RSPT 2319<br>(Lower-Level<br>Elective)                   | Mechanical Ventilation for<br>the Neonatal/Pediatric<br>Patient                  | 2        |
| RSPT 2362        | RSPT 2362<br>(Lower-Level<br>Elective)            | Clinical – Respiratory Care<br>Therapy/Therapist | 3        | RSPT 2231        | RSPT 2231<br>(Lower-Level<br>Elective)                   | Simulations in Respiratory<br>Care   | 2        |
| RSPT 2355        | Lower-Level Elective                              | Critical Care Monitoring                         | 3        | RSPT 2363        | RSPT 2363<br>(Lower-Level<br>Elective)                   | Clinical – Respiratory Care<br>Therapy/Therapist                                 | 3        |
|                  |   |  |          | (Recommend       |  | eative Arts Elective<br>2326, ENGL 2331, ENGL 2341,<br>, ARTS 1303 or MUSI 1306) | 3        |
|                  |   | - · · ·  | 12       |                  |  |  | 10       |
|                  |   | Total  | 13       |                  |  | Total  | 12       |







FROM: Texas Southmost College Associate of Applied Science in Respiratory Care

TO: South Texas College Bachelor of Applied Technology – Medical and Health Services Management

#### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

#### **Application Requirements:**

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior  | (at So  | outh Texas Co | ollege)  |        |                    |
|-------------------------------------|--|---------|---------------|--|--------|--------------------|
|                                     | Fall Semester  | Hrs     |               | Spring Semester  | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)   | 3       | MHSM 4352     | Project Management for Healthcare                      | 3      |                    |
| HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History)   | 3       | MHSM 3300     | Principles of Health Care Management                   | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> – Political Science)   | 3       | MHSM 3302     | U.S. Health Care Delivery                              | 3      | ar                 |
| HITT 1255                           | Health Care Statistics   | 2       | MHSM 3303     | Statistics for Health Care Managers                    | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting   | 4       | HITT 1305     | Medical Terminology I                                  | 3      |                    |
|                                     | Total  |         |               | Total  | 15     | 30                 |
|                                     | Fourth Year – Senio  | r (at S | outh Texas C  | College)   |        |                    |
|                                     | Fall Semester  | Hrs     |               | Spring Semester  | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br>Or<br>Mexican-American History II<br>( <b>Core</b> – American History) | 3       | GOVT 2306     | Texas Government<br>( <b>Core</b> - Political Science) | 3      | STC<br>Fourth Year |
|                                     | Core – Component Area Option   | 3       | MHSM 4304     | Risk Management for Health Professionals               | 3      | STC<br>rth Y       |
| MHSM 3335                           | Financial Management for Health Care Managers  | 3       | MHSM 4351     | Public and Community Health Management                 | 3      | ear                |
| MHSM 3411                           | Health Care Information Technology   | 4       | MHSM 4551     | Health Care Management Practicum                       | 5      |                    |
|                                     | <b>Core</b> - Language, Philosophy & Culture Elective or Creative Arts                             | 3       |               | Core – Component Area Option                           | 3      |                    |
|                                     | Total  | 16      |               | Total  | 17     | 33                 |
|                                     |  |         |               | Total C  | redits | 125                |







## FROM: Texas Southmost College <u>Associate of Applied Science in Respiratory Care</u> TO: South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

|           |   | Four – Year Suggest                              |          | ademic Plan                                   | for Transfer   |   |    |
|-----------|---|--|----------|---|--|---|----|
|           |   |  | Prereg   |   |  |   |    |
|           | TSC   | STC  | Prereq   | uisites                                       | Course N   | lamo  | Hr |
|           | 150   | BIOL 2401  |          |   | Course N   | Name  |    |
|           | BIOL 2301 (Core – Life & Ph                       |  | es)      | Anatomy & Ph                                  | ysiology I   |   | 3  |
| r         | MATH 1342   | MATH 1442<br>(Core – Mathematics)                |          | Elementary Sta                                | atistical Methods  |   | 3  |
|           | ENGL 1301   | ENGL 1301<br>(Core – Communications)             |          | Composition I                                 |  |   | з  |
|           |   |  |          | -   |  | Total   | 9  |
|           |   | Fall Semester                                    |          |   |  | Spring Semester   | _  |
| TSC       | STC   | Course Name                                      | Hrs      | TSC   | STC  | Course Name   | H  |
| RSPT 2217 | RSPT 2217<br>(Lower-Level<br>Elective)            | Respiratory Care<br>Pharmacology                 | 2        | RSPT 1311                                     | Lower-Level<br>Elective                                  | Respiratory Care Procedures   | 3  |
| RSPT 2258 | Lower-Level Elective                              | Respiratory Care Patient<br>Assessment           | 2        | RSPT 2310                                     | RSPT 2310<br>(Lower-Level<br>Elective)                   | Cardiopulmonary Disease   | 3  |
| RSPT 1310 | Lower-Level Elective                              | Respiratory Care Procedures I                    | 3        | RSPT 2325                                     | Lower-Level<br>Elective                                  | Cardiopulmonary Diagnostics   | 3  |
| RSPT 1325 | RSPT 1325<br>(Lower-Level<br>Elective)            | Respiratory Care Sciences                        | 3        | RSPT 1161                                     | Lower-Level<br>Elective                                  | Clinical – Respiratory Care<br>Therapy/Therapist                                  | :  |
| BIOL 2302 | BIOL 2402<br>(Core – Life &<br>Physical Sciences) | Anatomy & Physiology II                          | 3        | PSYC 2301                                     | PSYC 2301<br>(Core – Social &<br>Behavioral<br>Sciences) | General Psychology  | 3  |
|           |   | Total  | 13       |   |  | Total   | 1  |
|           |   | Summer III Semester                              | r (Exte  | nded Summer –                                 | · 10 Weeks)  |   |    |
|           | TSC   | STC  |          |   | Course N   | lame  | Н  |
|           | RSPT 1260   | RSPT 1260<br>(Lower-Level Elective)              |          | Clinical – Respiratory Care Therapy/Therapist |  |   |    |
|           |   |  | <u> </u> |   |  | Total   |    |
|           | Second Year -                                     | - Fall Semester                                  |          |   | Second Year  | – Spring Semester   |    |
| TSC       | STC   | Course Name                                      | Hrs      | TSC   | STC  | Course Name   | H  |
| RSPT 2314 | RSPT 2314<br>(Lower-Level<br>Elective)            | Mechanical Ventilation                           | 3        | RSPT 2230                                     | Lower-Level<br>Elective                                  | Respiratory Care Examination<br>Preparation                                       |    |
| RSPT 2453 | RSPT 2353<br>(Lower-Level<br>Elective)            | Neonatal/Pediatric<br>Cardiopulmonary Care       | 4        | RSPT 2219                                     | RSPT 2319<br>(Lower-Level<br>Elective)                   | Mechanical Ventilation for<br>the Neonatal/Pediatric<br>Patient                   |    |
| RSPT 2362 | RSPT 2362<br>(Lower-Level<br>Elective)            | Clinical – Respiratory Care<br>Therapy/Therapist | 3        | RSPT 2231                                     | RSPT 2231<br>(Lower-Level<br>Elective)                   | Simulations in Respiratory<br>Care  |    |
| SPT 2355  | Lower-Level Elective                              | Critical Care Monitoring                         | 3        | RSPT 2363                                     | RSPT 2363<br>(Lower-Level<br>Elective)                   | Clinical – Respiratory Care<br>Therapy/Therapist                                  |    |
|           |   |  |          | (Recommend                                    |  | eative Arts Elective<br>2326, ENGL 2331, ENGL 2341,<br>., ARTS 1303 or MUSI 1306) |    |
|           |   | Total  | 13       |   |  | Total   | 1  |
|           |   |  |          |   |  |   | -  |







**FROM:** Texas Southmost College <u>Associate of Applied Science in Respiratory Care</u> **TO:** South Texas College <u>Bachelor of Applied Technology – Technology Management</u>

#### Transferring to South Texas College:

- 1. Complete the Apply Texas application.
- 2. An official transcript from each institution previously attended must be submitted to the Enrollment Center.
- 3. All new transfer students who have been accepted will have their college transcripts evaluated and applied based on this Transfer Degree Map.
- 4. Credits for courses in which a passing grade of "C" or higher was earned may be transferred from any accredited college. Developmental or other non-degree credit courses are not transferable.

#### Application Requirements:

- 1. Demonstrate proficiency in state mandated general knowledge content through approved means; i.e., Texas Success Initiatives (TSI), with program specific exemptions accepted.
- 2. Applicants with prior college level coursework must have a minimum cumulative GPA of 2.5; Exceptions based on extenuating circumstances must be approved by the Dean for Math, Science & Bachelor Programs.

|                                     | Third Year – Junior   | · (at So | outh Texas C                        | College)   |         |        |                    |
|-------------------------------------|---|----------|-------------------------------------|--|---------|--------|--------------------|
|                                     | Fall Term I   | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| ENGL 1302                           | Composition II<br>( <b>Core</b> – Communication)  | 3        | HIST 1301<br><i>or</i><br>HIST 2327 | United States History I<br>Or<br>Mexican-American History I<br>( <b>Core</b> – American History) |         | 3      |                    |
|                                     | Core – Component Area Option  | 3        |                                     | Core – Component Area Option   |         | 3      |                    |
|                                     | Total   | 6        |                                     |  | Total   | 6      |                    |
|                                     | Spring Term I   | Hrs      |                                     | Spring Term II   |         | Hrs    |                    |
| HIST 1302<br><i>or</i><br>HIST 2328 | United States History II<br><i>Or</i><br>Mexican-American History II<br>( <b>Core</b> – American History) | 3        | HRPO 2301                           | Human Resources Management   |         | 3      | STC<br>Third Year  |
| GOVT 2305                           | Federal Government<br>( <b>Core</b> - Political Science)  | 3        | GOVT 2306                           | <b>Core</b> – Texas Government<br>( <b>Core</b> – Political Science)                             |         | 3      |                    |
|                                     | Total   | 6        |                                     |  | Total   | 6      |                    |
|                                     | Summer Term I   | Hrs      |                                     | Summer Term II   |         | Hrs    |                    |
|                                     | <b>Core</b> – Language, Philosophy & Culture or Creative<br>Arts  | 3        | TMGT 3302                           | Business and Economic Statistics   |         | 3      |                    |
| ACCT 2401                           | Principles of Financial Accounting  | 4        | TMGT 3305                           | Organizational Theory and Practice   |         | 3      |                    |
|                                     |   |          | ECON 2302                           | Principles of Economics II – Micro   |         | 3      |                    |
|                                     | Total   | 7        |                                     |  | Total   | 9      | 40                 |
|                                     | Fourth Year – Senio   | or (at S | outh Texas                          | College)   |         |        |                    |
|                                     | Fall Term I   | Hrs      |                                     | Fall Term II   |         | Hrs    |                    |
| TMGT 3310                           | Decision Making   | 3        | TMGT 3338                           | Accounting or Managers   |         | 3      |                    |
| TMGT 3336                           | Management and Law  | 3        | TMGT 4304                           | Safety and Risk Management   |         | 3      | STC<br>Fourth Year |
|                                     | Total   | 6        |                                     |  | Total   | 6      | STC                |
|                                     | Spring Term I   | Hrs      |                                     | Spring Term II   |         | Hrs    | _Ye                |
| TMGT 4312                           | Resource Management   | 3        | TMGT 4353                           | International Business Seminar   |         | 3      | ar                 |
| TMGT 4320                           | Organizational Design and Management Seminar  | 3        | TMGT 4347                           | Capstone: Technology Management<br>Practicum   |         | 3      |                    |
|                                     | Total   | 6        |                                     |  | Total   | 6      | 24                 |
|                                     |   |          |                                     |  | Total C | redits | 126                |