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The Collin College Catalog

Academic Year: 2019-2020

Addendum

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Document Key
Strikethrough = deletion
Blue font = new
Green font = sequence change

March 2020

The Nursing division has updated the curriculum to improve the student experience and provide LVN to RN students their own cohort. The LVN to RN Bridge will provide a more tailored program that assists faculty to better concentrate on their success. The anticipated start date for LVN-to-RN students is summer 2020. The proposed change includes a 12-month accelerated format using the latest instructional strategies to better accommodate working nurses. This approach will provide an improved pathway for future Vocational Nursing graduates to advance their career to become a registered nurse. The proposed curriculum revisions have been reviewed and approved by the Texas Board of Nursing.

NURSING

AAS - LVN to RN Bridge Program /~~Paramedic / Medic~~

Prerequisites/~~Pre-Admission~~

<u>BIOL</u>	<u>2401</u>	<u>Anatomy and Physiology I</u> ¹
<u>BIOL</u>	<u>2402</u>	<u>Anatomy and Physiology II</u> ¹
<u>BIOL</u>	<u>2420</u>	<u>Microbiology for Non-Science Majors</u> ²
<u>PSYC</u>	<u>2301</u>	<u>General Psychology</u> ¹
<u>ENGL</u>	<u>1301</u>	<u>Composition I (Moved from Second Year, First Semester)</u>
<u>GEN ED</u>		Select one <u>Humanities / Fine Arts</u> (Moved from Second Year, Second Semester)

Nursing faculty will determine the application and approval process. ~~Students accepted into the Bridge for LVN/Paramedic/Medic~~

~~Program will receive credit for the following courses:~~

~~RNSG 1125, RNSG 1126, RNSG 1161, RNSG 1430 and RNSG 1533~~

FIRST Semester

SUMMER

RNSG	1118	Transition to Professional Nursing Competencies
RNSG	1128	Introduction to Health Care Concepts
RNSG	1475	Transitional Professional Nursing Concepts (Combined RNSG 1125, 1126, 1137, 2138)
RNSG	1215	Health Assessment
RNSG	1163	Clinical - Nursing Transition from LVN / Paramedic
RNSG	1324	Concept-Based Transition to Professional Nursing Practice

Continues on next page

SECOND Semester

FALL

<u>PSYC</u>	<u>2314</u>	<u>Life-Span Growth and Development (Moved from Pre-requisites)</u>
<u>RNSG</u>	<u>1430</u>	<u>Health Care Concepts I (Existing Course)</u>
<u>RNSG</u>	<u>1533</u>	<u>Health Care Concepts II (Moved from Pre-Admission Section)</u>

RNSG 1163 Clinical I - Registered Nursing/Registered Nurse
RNSG 1137 Professional Nursing Concepts III
RNSG 2362 Clinical III - Nursing - Registered Nurse Training

Third Semester

SPRING

RNSG 1538 Health Care Concepts III (Moved from First Semester)
RNSG 2138 Professional Nursing Concepts IV (Capstone)
RNSG 2363 Clinical IV - Nursing - Registered Nurse Training
RNSG 2162 Clinical II - Registered Nursing/Registered Nurse
RNSG 2230 Professional Nursing Review and Licensure Preparation
RNSG 2539 Health Care Concepts IV

Summer Semester

RNSG 2563 Clinical III - Registered Nursing/Registered Nurse

1 = No substitutions

2 = May substitute BIOL 2421

Click [here](#) to view the complete, revised degree.

Click [here](#) to view new course descriptions.

COURSE REVISIONS

RNSG 1118 Transition to Professional Nursing Competencies

Transition to professional nursing competencies in the care of patients throughout the lifespan. Validates proficiency in psychomotor skills and clinical reasoning in the performance of nursing procedures related to the concepts of: clinical judgment, comfort, elimination, fluid and electrolytes, nutrition, gas exchange, safety, functional ability, immunity, metabolism, mobility, tissue integrity. Includes health assessment and medication administration. This course lends itself to a concept-based approach. Prerequisite: Admission to the AAS - Nursing (RN) (LVN/Paramedic/Medic Bridge) Program. Major Requirement: AAS - Nursing (RN). Prerequisites: Admission to the Nursing Program and consent of Program Director. 1 credit hour. (W)

RNSG 1128 Introduction to Health Care Concepts

An introduction to concept-based learning with emphasis on selected pathophysiological concepts with nursing applications. Concepts include acid-base balance, fluid and electrolytes, immunity, gas exchange, perfusion, metabolism, coping, and tissue integrity. This course lends itself to a concept-based approach. Prerequisite: Admission to the AAS - Nursing (RN) Program or consent of Program Director. Major Requirement: AAS - Nursing (RN). Prerequisites: Admission to the Nursing Program and consent of Program Director. 1 credit hour. (W)

RNSG 1430 Health Care Concepts I

In-depth coverage of foundational health care concepts with application through selected exemplars. Concepts include comfort, diversity, elimination, functional ability, human development, mobility, nutrition, sensory perception, sleep, thermoregulation, grief, and tissue integrity. Emphasizes development of clinical judgment skills in the beginning nurse. This course lends itself to a concept-based approach. Lab required. Prerequisite: Admission to the AAS - Nursing (RN) Program. Corequisites: RNSG 1125, RNSG 1128, RNSG 1161 and RNSG 1216, or consent of Program Director. Major Requirement: AAS - Nursing (RN). Prerequisites: Admission to the Nursing Program and consent of Program Director. 4 credit hours. (W)

RNSG 1533 Health Care Concepts II

In-depth coverage of health care concepts with application through selected exemplars. Concepts include acid-base balance, coping, clotting, cognition, fluid and electrolytes, gas exchange, immunity, metabolism, nutrition, comfort, and perfusion. Provides continuing opportunities for development of clinical judgment skills. The course lends itself to a concept-based approach. Lab required. ~~Prerequisites: RNSG 1125, RNSG 1128, RNSG 1161, RNSG 1216 and RNSG 1430, all with a grade of "C" or better; or consent of Program Director. Corequisites: RNSG 1126 and RNSG 2361, or consent of Program Director. Major Requirement: AAS – Nursing (RN).~~ [Prerequisites: Admission to the Nursing Program and consent of Program Director.](#) 5 credit hours. (W)

RNSG 1538 Health Care Concepts III

In-depth coverage of health care concepts with nursing application through selected exemplars. Concepts include cellular regulation, end of life, immunity, interpersonal relationships, grief, human development, intracranial regulation, mood/affect, comfort, sexuality, mobility, and reproduction. Provides continuing opportunities for development of clinical judgment skills. This course lends itself to a concept-based approach. Lab required. ~~Prerequisites: RNSG 1126, RNSG 1533 and RNSG 2361 all with a grade of "C" or better; or consent of Program Director. Corequisites: RNSG 1137 and RNSG 2362, or consent of Program Director. Major Requirement: AAS – Nursing (RN).~~ [Prerequisites: Admission to the Nursing Program and consent of Program Director.](#) 5 credit hours. (W)

RNSG 2539 Health Care Concepts IV

In-depth coverage of advanced health care concepts with nursing application through selected exemplars. Concepts include, cognition, immunity, clotting, fluid and electrolyte balance, gas exchange, metabolism, nutrition, perfusion, tissue integrity, and interpersonal relationships. Continuing development of clinical judgment with integration of all health care concepts. This course lends itself to a concept-based approach. Lab required. ~~Prerequisites: RNSG 1137, RNSG 1538 and RNSG 2362 all with a grade of "C" or better; or consent of Program Director. Corequisites: RNSG 2138 and RNSG 2363, or consent of Program Director. Major Requirement: AAS – Nursing (RN).~~ [Prerequisites: Admission to the Nursing Program and consent of Program Director.](#) 5 credit hours. (W)

Academic Programs Section

The Collin College Academic Policy and Procedures Committee examined the minimum number of semester credit hours (SCH) that must be earned at Collin College. The committee proposed that 25% of the SCH hours must be earned at Collin College. The proposal was opened for public comment and no public comments contradicting the proposal were received. As a result, the following statements have been updated in the ***Degree Requirements*** subsection:

Associate of Arts Degree Requirements

The Following requirements must be met for an AA:

1. Earn a minimum of 60 college-level credit hours.
2. Complete the General Education Core of 42 credit hours.
3. Earn a minimum of cumulative grade point average (GPA) of 2.0.
4. Earn a minimum of ~~18~~ 15 credit hours at Collin College.
5. Complete a minimum of 18 additional credit hours of degree requirements and general studies electives.

Associate of Science Degree Requirements

The Following requirements must be met for an AS:

1. Earn a minimum of 60 college-level credit hours.
2. Complete the General Education Core of 42 credit hours.
3. Earn a minimum of cumulative grade point average (GPA) of 2.0.
4. Earn a minimum of ~~18~~ 15 credit hours at Collin College.
5. Complete a minimum of 18 additional credit hours of degree requirements and general studies electives.

Associate of Arts in Teaching Degree Requirements

The Following requirements must be met for an AA:

1. Earn a minimum of 60 college-level credit hours.
2. Complete the General Education Core of 42 credit hours.
3. Earn a minimum of cumulative grade point average (GPA) of 2.0. Students should be aware that most four-year colleges require a minimum cumulative GPA of 2.5 for admission to their teacher certification programs.
4. Earn a minimum of ~~18~~ 15 credit hours at Collin College.
5. Complete all the courses listed for one of the three AAT diplomas:
 - AAT – Early Childhood – Grade 6
 - AAT – Middle Grades (Grades 4 – 8)
 - AAT – High School (Grades 8 – 12)

The ***Baccalaureate Degrees*** subsection under ***Academic Programs*** was also updated as follows:

The Bachelor of Science in Nursing (BSN) or the Bachelor of Applied Technology (BAT) in Cybersecurity are awarded to students who earn a minimum of 120 college credit hours, 25 percent of which must be earned at Collin College (30 SCH).

Baccalaureate Degree Requirements

1. Earn a minimum of 120 college-level credit hours
2. Complete the General Education Core of 42 credit hours.
3. [Earn a minimum of 30 credit hours at Collin College.](#)
4. Complete all other requirements specific to each degree.

Program Revisions

AAS – Computer Networking – Systems Track (~~Microsoft focus~~)

60 Credit Hours

Modified to reflect course revisions that resulted from the elimination of the following Microsoft certifications:

70-698 – Microsoft Installing and Configuring Windows 10

70-413 – Microsoft Designing and Implementing a Server Infrastructure

70-414 – Microsoft Implementing an Advanced Server Infrastructure

FIRST YEAR

First Semester

~~ITMT 1371 – Configuring and Supporting Microsoft Windows 10 (70-698)~~

[GEN ED](#) [Humanities/Fine Arts Course \(previously in Second Year, Second Semester\)](#)

SECOND YEAR

Second Semester

[ITSC 1342 Shell Programming - Scripting](#)

~~ITMT 2305 – Designing and Implementing a Server Infrastructure~~

~~ITMT 2304 – Implementing and Advanced Server Infrastructure (Capstone)~~

[ITNW 2373 Information Storage Management \(EMC\)](#)

[ITNW 2375 VMware vSphere: Installation, Configuration, and Management \(Capstone\)](#)

* **Electives** (9 credit hours)

~~ITSC 1342 – Shell Programming – Scripting~~

New course to meet industry demand

Click [here](#) to view the complete, revised degree.

Click [here](#) to view new course descriptions.

Certificate Level 1 – Systems Track – Systems Software Technician (~~MCSA~~)

18 Credit Hours

21 Credit Hours

Modified to reflect course revisions that resulted from the elimination of the following Microsoft certifications:

70-698 – Microsoft Installing and Configuring Windows 10

70-413 – Microsoft Designing and Implementing a Server Infrastructure

70-414 – Microsoft Implementing an Advanced Server Infrastructure

FIRST YEAR

First Semester

~~ITMT 1371 Configuring and Supporting Microsoft Windows 10 (70-698)~~
ITCC 1314 [CCNA 1: Introduction to Networks](#)
ITSC 1342 [Shell Programming – Scripting](#)

Click [here](#) to view complete, revised certificate.

Click [here](#) to view new course descriptions.

Certificate Level 1 – Systems Track – Systems Technician

24 Credit Hours

Modified to reflect course revisions that resulted from the elimination of the following Microsoft certifications:

70-698 – Microsoft Installing and Configuring Windows 10

70-413 – Microsoft Designing and Implementing a Server Infrastructure

70-414 – Microsoft Implementing an Advanced Server Infrastructure

FIRST YEAR

First Semester

~~ITMT 1371 Configuring and Supporting Microsoft Windows 10 (70-698)~~
ITSC 1342 [Shell Programming – Scripting](#)

Click [here](#) to view complete, revised certificate.

Click [here](#) to view new course descriptions.

Certificate Level 2 – Systems Track – Systems Administrator

45 Credit Hours

Modified to reflect course revisions that resulted from the elimination of the following Microsoft certifications:

70-698 – Microsoft Installing and Configuring Windows 10

70-413 – Microsoft Designing and Implementing a Server Infrastructure

70-414 – Microsoft Implementing an Advanced Server Infrastructure

FIRST YEAR

First Semester

~~ITMT 1371 Configuring and Supporting Microsoft Windows 10 (70-698)~~
ITSC 1342 [Shell Programming – Scripting](#)

Continues on next page

SECOND YEAR

Second Semester

ITNW 2373 Information Storage Management (EMC)

ITNW 2375 VMware vSphere: Installation, Configuration, and Management (Capstone)

~~ITMT 2305 Designing and Implementing a Server Infrastructure~~

~~ITMT 2304 Implementing and Advanced Server Infrastructure (Capstone)~~

* Electives (6 credit hours)

~~ITSC 1342 Shell Programming – Scripting~~

New option to meet industry demand

Click [here](#) to view complete, revised certificate.

Click [here](#) to view new course descriptions.

AAS – Information Systems Cybersecurity

60 credit hours

Modified to reflect course revisions that resulted from the elimination of the following Microsoft certifications:

70-698 – Microsoft Installing and Configuring Windows 10

70-413 – Microsoft Designing and Implementing a Server Infrastructure

70-414 – Microsoft Implementing an Advanced Server Infrastructure

FIRST YEAR

First Semester

~~ITMT 1371 Configuring and Supporting Microsoft Windows 10 (70-698)~~

[GEN ED Social/Behavioral Sciences](#) course (previously in First Year, Second Semester)

Second Semester

ITSY 1300 Fundamentals of Information Security (Security +)

SECOND YEAR

First Semester

ITSC 1342 Shell Programming – Scripting

~~ELECTIVE *~~

* Electives (6 ~~3~~ credit hours): ~~ITSY 1300 (recommended)~~ or

ITSY 2572 (recommended) or any ITCC, ITNW, ITMT, or ITSY course not listed above

Click [here](#) to view complete, revised degree.

Click [here](#) to view new course descriptions.

Certificate Level 1 – Information Systems Cybersecurity

33-35 credit hours

Continues on next page

Modified to reflect course revisions that resulted from the elimination of the following Microsoft certifications:

70-698 – Microsoft Installing and Configuring Windows 10

70-413 – Microsoft Designing and Implementing a Server Infrastructure

70-414 – Microsoft Implementing an Advanced Server Infrastructure

* Elective (3-5 credit hours): ~~ITMT 2304~~, ITSY 1300 or
ITSY 2572

Click [here](#) to view complete, revised certificate.

AAS – Diagnostic Medical Sonography

65 credit hours

Modified to reflect changes in course sequence and reduction in the number of practicums due to limited clinical sites and instructor to student ratio requirements.

Prerequisites (Fall)

~~BIOL 1406~~ Biology for Science Majors

~~DMSO 1210~~ Introduction to Sonography

FIRST YEAR

First Semester (Spring)

~~DMSO 1110~~ Introduction to Sonography (increased hours and moved to prerequisite sem)

~~DMSO 1266~~ Practicum 1 Diagnostic Medical Sonography/Sonographer and Ultrasound Technician

~~DMSO 1341~~ Abdominopelvic Sonography

~~DMSO 1355~~ Sonographic Pathophysiology

~~DMSO 1441~~ Abdominopelvic Sonography

~~DMSO 1455~~ Sonographic Pathophysiology

~~DMSO 2353~~ Sonography of Superficial Structures

~~DMSO 1202~~ Basic Ultrasound Physics (moved from 2nd yr / 1st sem)

Second Semester (Summer)

~~DMSO 1166~~ Practicum 2 Diagnostic Medical Sonography/Sonographer and Ultrasound Technician

~~DMSO 2253~~ Sonography of Superficial Structures

~~DMSO 2405~~ Sonography of Obstetrics/Gynecology (moved from 2nd yr / 1st sem)

~~DSVT 1300~~ Principles of Vascular Technology (moved from 2nd yr / 1st sem)

~~DMSO 2243~~ Advanced Ultrasound Physics (moved from 2nd yr / 2nd sem)

Continues on next page

SECOND YEAR

First Semester (Fall)

DSVT 2200 Vascular Technology Applications (moved from 2nd yr / 2nd sem)
DMSO 2342 Sonography of High Risk Obstetrics (moved from 2nd yr / 2nd sem)

DMSO 1201 Techniques of Medical Sonography
DMSO 1167 Practicum 1 - Diagnostic Medical Sonography/Sonographer and Ultrasound Technician

Second Semester (Spring)

~~DMSO 2367 Practicum 4 - Diagnostic Medical Sonography/Sonographer and Ultrasound Technician~~
DMSO 1466 Practicum 2 - Diagnostic Medical Sonography/Sonographer and Ultrasound Technician

Third Semester (Summer)

~~DMSO 2130 Advanced Ultrasound and Review (Capstone)~~
~~DMSO 2267 Practicum 5 - Diagnostic Medical Sonography/Sonographer and Ultrasound Technician~~
DMSO 2230 Advanced Ultrasound and Review (Capstone)
DMSO 1366 Practicum 3 - Diagnostic Medical Sonography/Sonographer and Ultrasound Technician
(moved from 2nd yr / 1st sem)

Click [here](#) to view complete revised degree.

Click [here](#) to view new course descriptions.

BAT – Cybersecurity

120 credit hours

Modified to reflect course revisions that resulted from the elimination of the following Microsoft certification 70-698 – Microsoft Installing and Configuring Windows 10. Additionally, course options have been added to core curriculum courses to increase transfer and applicability in each of the component areas.

SECOND YEAR

First Semester

~~ITMT 1371 Configuring and Supporting Microsoft Windows 10~~
~~XXXX XXXX ELECTIVE *~~
SPCH 1321 Business and Professional Communication ([see Speech options](#))

Second Semester

ECON 2302 Principles of Macroeconomics ([See Social/Behavioral Sciences options](#))
PHIL 2303 Introduction to Formal Logic ([See Humanities options](#))

Continues on next page

THIRD YEAR

First Semester

PHYS 1415 Physical Science I ([See Life & Physical Sciences options](#))

PSYC 1100 Learning Framework ([See Collin options](#))

Second Semester

PHYS 1405 Conceptual Physics ([See Life & Physical Sciences options](#))

FOURTH YEAR

First Semester

HIST 1301 United States History I ([See American History options](#))

Second Semester

HIST 1302 United States History II ([See American History options](#))

** Electives (3 credit hours): Any CPMT, ITCC, ITMT, ITNW, ITSC, or ITSY course not listed above.*

Click [here](#) to view complete, revised degree.

Click [here](#) to view new course descriptions.

New Programs

New programs approved by Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) on August 26, 2019.

Insurance Management

Program Options:

AAS – Insurance Management

- *Insurance Industry Track*
- *Sales and Agency Track*

Certificate Level 1 – Insurance Industry

Certificate Level 1 – Sales and Agency

Certificate Level 2 – Insurance Industry

The Insurance Industry degree and certificate program at Collin College is designed to prepare students for a variety of positions in the Insurance Industry. Students have the opportunity to attain professional designations as they complete their course work in the Insurance Industry program.

AAS – Insurance Industry Track

60 credit hours

FIRST YEAR

First Semester

BMGT	1344	Negotiations and Conflict Management
BUSI	1307	Personal Finance
INSR	1345	Commercial Liability Risk Management and Insurance
<u>ECON</u>	<u>1301</u>	<u>Introduction to Economics</u>
<u>ENGL</u>	<u>1301</u>	<u>Composition I</u>

Second Semester

BMGT	1341	Business Ethics
INSR	1301	Commercial Insurance
INSR	1305	Personal Insurance
<u>SPCH</u>	<u>1321</u>	<u>Business and Professional Communication</u>

Summer Semester

INSR	1375	Insurance Data Analytics
<u>MATH</u>	<u>1342</u>	<u>Elementary Statistical Methods</u>

Continues on next page

SECOND YEAR

First Semester

INSR 1351 Essentials of Risk Management
INSR 2311 Workers Compensation and Medical Aspects of Claims

INSR 2319 Liability Insurance Claims Adjusting
GEN ED Humanities/Fine Arts course

Second Semester

ACCT 2301 Principles of Financial Accounting
BCIS 1305 Business Computer Applications
BUSG 2380 Cooperative Education
Business/Commerce, General ¹
(Capstone)
INSR 1355 The Legal Environment of Insurance
INSR 1374 Personal Lines Insurance Underwriting

1. May substitute INSR 1391

AAS – Sales and Agency Track

60 credit hours

FIRST YEAR

First Semester

BMGT 1344 Negotiations and Conflict Management
BUSI 1307 Personal Finance
INSR 1345 Commercial Liability Risk Management and Insurance
ECON 1301 Introduction to Economics
ENGL 1301 Composition I

Second Semester

ACCT 2301 Principles of Financial Accounting
BCIS 1305 Business Computer Applications
BMGT 1341 Business Ethics
SPCH 1321 Business and Professional Communication

Summer Semester

INSR 1375 Insurance Data Analytics
MATH 1342 Elementary Statistical Methods

SECOND YEAR

First Semester

INSR 1353 Insurance Operations
INSR 2340 Multiline Insurance Sales and Marketing

Continues on next page

MRKG 1301 Customer Relationship Management
GEN ED Humanities/Fine Arts course

Second Semester

BUSG 2380 Cooperative Education - Business/Commerce, General ¹ (Capstone)
INSR 1355 The Legal Environment of Insurance
INSR 1374 Personal Lines Insurance Underwriting
MRKG 2312 e-Commerce Marketing
MRKG 2333 Principles of Selling

1. May substitute INSR 1391

Certificate Level 1 – Insurance Industry

21 credit hours

FIRST YEAR

First Semester

INSR 1345 Commercial Liability Risk Management and Insurance
INSR 1301 Commercial Insurance
INSR 1305 Personal Insurance

Second Semester

INSR 1351 Essentials of Risk Management (Capstone)
INSR 2311 Workers Compensation and Medical Aspects of Claims
INSR 2319 Liability Insurance Claims Adjusting
INSR 1374 Personal Lines Insurance Underwriting

Certificate Level 1 – Sales and Agency

21 credit hours

FIRST YEAR

First Semester

INSR 1345 Commercial Liability Risk Management and Insurance
INSR 1375 Insurance Data Analytics
INSR 2340 Multiline Insurance Sales and Marketing

Second Semester

INSR 1353 Insurance Operations (Capstone)
MRKG 1301 Customer Relationship Management
MRKG 2312 e-Commerce Marketing
MRKG 2333 Principles of Selling

Certificate Level 2 – Insurance Industry

39 credit hours

FIRST YEAR

First Semester

INSR 1345 Commercial Liability Risk Management and Insurance

INSR 1301 Commercial Insurance

INSR 1305 Personal Insurance

Second Semester

INSR 1351 Essentials of Risk Management

INSR 1374 Personal Lines Insurance Underwriting

INSR 2311 Workers Compensation and Medical Aspects of Claims

INSR 2319 Liability Insurance Claims Adjusting

SECOND YEAR

First Semester

INSR 1375 Insurance Data Analytics

INSR 2340 Multiline Insurance Sales and Marketing

MRKG 1301 Customer Relationship Management ¹

Second Semester

INSR 1353 Insurance Operations

INSR 1355 The Legal Environment of Insurance

BUSG 2380 Cooperative Education - Business/Commerce, General ² (Capstone)

1. May substitute MRKG 2312 or MRKG 2333

2. May substitute INSR 1391

Click [here](#) to view new course descriptions.

Sport and Recreation Management

Program Options:

AAS – Sport and Recreation Management

Certificate Level 1 – Recreation Management

Certificate Level 1 – Sport Management

Certificate Level 2 – Sport and Recreation Management

The Sport & Recreation Management degree will provide entry-level employment training for individuals interested in careers in the sport and recreation industry. Employment settings include sports and fitness, marketing and sales, sport retail management, recreation program planning, facilities director, and athletic coaching positions. Collin College is a unique market that affords more opportunity for graduates wanting to go into the field of sport & recreation Management: **What we do know:** Frisco is home to Dallas Cowboys World Headquarters, FC Dallas soccer, Dallas Stars Hockey, Frisco Rough Riders

baseball, and Texas Legends basketball. Allen is home to the Allen Americans. In addition, each city has its own Park and Recreation department.

AAS – Sport and Recreation Management

60 credit hours

FIRST YEAR

First Semester

FITT 1373 Legal and Ethical Issues in Sport and Recreation Management
ENGL 1301 Composition I
KINE 1336 Introduction to Sports Management
TRVM 1327 Special Events Design

Second Semester

MATH 1342 Elementary Statistical Methods
MRKG 1301 Customer Relationship Management
RECL 1303 Athletic Program Planning
FITT 1370 Sports Tourism

Summer Semester

BMGT 2382 Cooperative Education - Business Administration and Management, General
MRKG 1311 Principles of Marketing

SECOND YEAR

First Semester

BMGT 1327 Principles of Management
ECON 1301 Introduction to Economics
HAMG 1317 Recreational Services
RECT 1301 Introduction to Therapeutic Recreation
GEN ED Humanities/Fine Arts course

Second Semester

ACNT 1303 Introduction to Accounting I
FITT 2371 Leadership in Sport and Recreation (Capstone)
HRPO 2307 Organizational Behavior
FITT 1371 Principles of Promoting and Selling Sport and Recreation
SPCH 1321 Business and Professional Communication

Certificate Level 1 – Recreation Management

21 credit hours

FIRST YEAR

First Semester

BMGT 1327 Principles of Management
HAMG 1317 Recreational Services
RECT 1301 Introduction to Therapeutic Recreation

Continues on next page

Second Semester

ACNT	1303	Introduction to Accounting I
HRPO	2307	Organizational Behavior (Capstone)
FITT	1371	Principles of Promoting and Selling Sport and Recreation
FITT	1370	Sports Tourism

Certificate Level 1 – Sport Management

21 credit hours

FIRST YEAR**First Semester**

FITT	1373	Legal and Ethical Issues in Sport and Recreation Management
KINE	1336	Introduction to Sports Management
TRVM	1327	Special Events Design

Second Semester

MRKG	1301	Customer Relationship Management
MRKG	2333	Principles of Selling
FITT	1371	Principles of Promoting and Selling Sport and Recreation
FITT	1370	Sports Tourism (Capstone)

Certificate Level 2 - Sport and Recreation Management

39 credit hours

FIRST YEAR**First Semester**

FITT	1373	Legal and Ethical Issues in Sport and Recreation Management
KINE	1336	Introduction to Sports Management
TRVM	1327	Special Events Design

Second Semester

MRKG	1301	Customer Relationship Management
RECL	1303	Athletic Program Planning
FITT	1370	Sports Tourism

SECOND YEAR**First Semester**

BMGT	1327	Principles of Management
HAMG	1317	Recreational Services
RECT	1301	Introduction to Therapeutic Recreation

Continues on next page

Second Semester

ACNT 1303 Introduction to Accounting I
HRPO 2307 Organizational Behavior
FITT 2371 Leadership in Sport and Recreation (Capstone)
FITT 1371 Principles of Promoting and Selling Sport and Recreation

Click [here](#) to view new course descriptions.