

Dual Credit Handbook

March 2019

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Overview of Credit Options

I. What is Dual Credit? What is Dual Enrollment?

Dual Credit courses are college courses offered to qualified secondary school students who enroll and potentially receive credit that will apply to both the high school and the college transcript. Students take the same course on a high school or college campus and receive two different types of credit to satisfy their high school and college requirements.

Dual Enrollment is when a student enrolls in a course at the college as a college student with or without receiving credit from the high school. Sometimes school districts will pay for these classes while others may not. These are students hoping to get a head start on college coursework outside of high school such as evenings and weekends.

Purpose

Triton College offers general education and career and technical education college-level courses to qualified high school students in order to provide access to affordable higher education to individuals residing in Triton Community College District 504. Dual credit courses serve as an important link in the transition from one educational experience to another. They help to create a more seamless transition from high school to college or into the workforce. Triton College dual credit is a partnership between the college and the district public and private high schools.

Benefits of Dual Credit

- Dual credit courses help prepare for transition to college by engaging students in college-level courses while still in high school. They can use their dual credit work to demonstrate their ability to complete college-level work when they apply for admission to colleges, universities, and vocational schools.
- Studies show that students who successfully complete dual credit courses are more likely to complete their future studies successfully.
- Students learn the rigors of college work early. They are able to adjust their study habits to college work before they begin their college experience.
- Students are offered expanded high school course offerings and provided seamless transition from high school to college.
- Students get a jump start on their education, which may shorten the time to complete an undergraduate degree or certificate.
- Students can complete entry-level general education, elective, or career and technical education college credit work at lower costs than they would experience at four-year public or private institutions of higher education.

Additional Considerations

While dual credit courses offer a multitude of benefits, participants should also be made aware of the impact a dual credit course may have on their high school and college transcripts. Even good students may earn a lower grade in their first college course as compared to a similar high school course. Additionally, each postsecondary institution individually determines whether to accept AP, IB, and/or dual credit courses. Students are encouraged to check the transfer policies at each of the colleges considered for post-secondary education before selecting their dual credit coursework.

II. What Types of Courses May Qualify for Dual Credit?

Career Courses

Applied Science programs provide occupational preparation in a range of careers. Courses offered in Applied Science programs are college-level and designed primarily for career preparation. Therefore, the career programs are designed to prepare students for direct or upgraded employment following graduation. Some career education courses transfer to colleges and universities in specific majors depending on college-to-college transfer agreements.

Transfer Courses

Courses in the arts and sciences curricula parallel those offered at universities and may be transferable to baccalaureate granting institutions. These include courses that meet general education requirements for all associate's degrees.

a. Dual Credit offered at the high school campus

Offerings vary by high school and are based on college approval of both course content and corresponding credentials and qualifications of assigned high school instructors. Approval of a high school course does not obligate the high school to offer that course in a particular academic year or semester. Please request the current master approved list by high school from the Triton College Office of Dual Credit.

b. Dual Credit offered at the college campus

The master list of courses approved by the Des Plaines Valley Region Education for Employment System (DVR) Board of Control (high school superintendents and college president) for dual credit on the Triton campus are located in Appendix A, but courses offered from this list may vary by semester depending on faculty schedules and enrollments in the academic courses. Requests to add additional courses to the master list are forwarded from the Triton College academic deans to the Director of the DVR for consideration by the Board of Control. The master list is reviewed and updated annually. Please see current course list in Appendix A. Also refer to www.dvr-efe.info to review current dual credit courses required by specific certificates or degree programs.

III. High School Campus Dual Credit

Applying for Triton Approval of Dual Credit Courses and High School Instructors

- 1. The appropriate district personnel completes and submits the Dual Credit Course Request Form (Appendix C) requesting dual credit course approval.
- 2. The proposed dual credit course request (Appendix C) will be reviewed and articulated between the high school's requestor and Triton department chair or coordinator to ensure it matches the curriculum and objectives of the college course. The Office of Dual Credit will notify the school of the course status once a decision has been reached.
- 3. High school instructors must meet established qualifications to teach and be approved to teach by the appropriate Triton College academic dean and chairperson/program coordinator. To establish qualifications to teach dual credit courses, high school instructors must submit their official college transcripts to the Office of Dual Credit and a resume, cover letter, teaching philosophy and dual credit instructor application to the Triton College Human Resources website at:

https://jobopenings.triton.edu/applicants/jsp/shared//frameset/Frameset.jsp?time=15076 51925312

4. Upon receipt of all official documentation (resume, application, teaching philosophy and official college transcripts) the appropriate academic dean, chairperson/coordinator will meet with the high school instructor to interview, verify credentials, and approve/or disapprove the high school instructor to teach approved dual credit courses.

Confirmation of high school district participation

Once the course and high school instructor are approved for dual credit each high school district should follow-up to confirm their internal requirements and approval to proceed with participation in dual credit.

IV. Registration of Students for High School Campus Dual Credit

Dual Credit Application

Before the first day of the semester students seeking enrollment in dual credit courses must submit the online Dual Credit Application at:

https://triton.elluciancrmrecruit.com/Admissions/Pages/createaccount.aspx

Placement Testing

In order to participate in dual credit classes a high school student must take the current Triton College placement test (ACCUPLACER) and demonstrate a level of proficiency appropriate for required college level placement. High school students may be exempt if they have attained prescribed scores on ACT and/or SAT in English, Reading, and/or Math within the last two years or submit approved documentation of college level coursework in English and/or Math with a grade "C" or better from a regionally accredited institution. Appropriate academic deans or designee may grant an exception under certain circumstances. High school students seeking an exception should request, complete and submit a Triton College General Petition to the Office of Dual Credit for consideration by the appropriate academic dean.

Student Participation Lists

The high school dual credit point of contact will provide the Triton College Office of Dual Credit with official student rosters identifying students for approved Dual Credit courses prior to the first day of classes each semester.

Confirmation of Acceptance for Dual Credit

The Office of Dual Credit will determine the eligibility of high school students listed on the rosters provided by each high school dual credit point of contact based on their application status and placement test scores. After the registration period has ended the Office of Dual Credit will provide the high school dual credit point of contact with Triton's official rosters of students enrolled for dual credit courses.

Tuition & Fees

There will be no tuition or fees charged for students taking dual credit courses at their high school taught by qualified high school instructors.

Midterm Verification Reports

High school instructors approved to teach dual credit courses will be provided with login access and instructions for using the Triton College web-based reporting system WebAdvisor. At the beginning of each semester a calendar of midterm verification due dates will be published by the college. The college will distribute, or make available, via WebAdvisor the midterm verification reports that include the names of each participating high school student. High school instructors must complete the mid-term and submit it to the college by the specified deadline for each semester.

Final Grades

Final grade reports must be submitted to Triton College by each qualified high school instructor teaching dual credit courses by the specified deadline for each semester. The Final grade reports are available via the Web Advisor system at the end of each semester.

V. Registration of Students for Triton Campus Dual Credit

Dual Credit Application

On or before the stated deadlines for each semester students seeking enrollment in dual credit courses must submit the online Dual Credit Application at:

https://triton.elluciancrmrecruit.com/Admissions/Pages/createaccount.aspx

Placement Testing

In order to participate in dual credit classes a high school student must take the current Triton College placement test (ACCUPLACER) and demonstrate a level of proficiency appropriate for required college level placement. High school students may be exempt if they have attained prescribed scores on ACT and/or SAT in English, Reading, and/or Math within the last two years or submit approved documentation of college level coursework in English and/or Math with a grade "C" or better from a regionally accredited institution. Appropriate academic deans or designee may grant an exception under certain circumstances. High school students seeking an exception should request, complete and submit a Triton College General Petition to the Office of Dual Credit for consideration by the appropriate academic dean.

Enrollment Verification

Before the start of the semester a student seeking to take a dual credit course on Triton's campus must meet with a high school counselor or principal to complete and sign the Enrollment Verification Form (DC Handbook page 16). This form is the high school's official approval for a student to take a dual credit course and it gives Triton College permission to register the student.

Registration & Confirmation of Acceptance for Dual Credit

After the Enrollment Verification Form is completed and submitted to the Office of Dual Credit the student may schedule an appointment to meet with the Dual Credit Specialist to register for on-campus dual credit course(s). At the beginning of each semester the Office of Dual Credit will update and provide each high school with a master list of registered students.

Tuition & Fees

Tuition and fees will be paid to Triton College based on the semi-annual billing cycle of November and March in accordance with individual high school agreements.

Midterm Verification Reports and Final Grades

Midterm verification reports and final grades are submitted by the Triton College faculty/adjunct faculty assigned to teach the course. A midterm update and a report of final

grades will be submitted by the Office of Dual Credit to the high school dual credit point of contact at the appropriate points during each semester.

Withdrawals

Students may drop from their dual credit course during the schedule adjustment period — the first 5.5 percent of the class calendar days of each course - for a full tuition refund with no penalty to their academic transcript. After this period, any drop will result in a "W" grade being issued onto the academic transcript and a partial refund based on the percentage of course completion. After 75% of course completion, students may only withdraw with a "W" grade under special circumstances which will be left to the discretion of Triton College.

VI. Forms and Documents for High School Campus Dual Credit

- Dual Credit Course Request Form (Appendix C)
- Dual Credit Faculty Application Done Online Under Part-Time Faculty
 https://jobopenings.triton.edu/applicants/jsp/shared/frameset/Frameset.jsp?time=1508
 https://jobopenings.triton.edu/applicants/jsp/shared/frameset/Frameset.jsp?time=1508
 https://jobopenings.triton.edu/applicants/jsp/shared/frameset/Frameset.jsp?time=1508
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 https://jsp/shared/
 https://jsp/s
- Student Applications Done Online https://triton.elluciancrmrecruit.com/Admissions/Pages/createaccount.aspx
- Enrollment Verification Form Page 16
- Midterm Verification Report Done Online by Faculty
- Final Grade Report Done Online by Faculty

VII. Dual Enrollment

Dual Enrollment Application

High school students may be permitted to take college courses after obtaining the written approval of their high school principal or counselor and must meet the college application and admission requirements before they are permitted to register for classes.

If a high school student wishes to enroll as a dual enrollment student they can apply as a regular college student by completing the online dual credit application. Select "dual enrollment" as the academic program.

VIII. Participating High School Responsibilities

- a. Approve high school student participation in college-level dual credit courses.
- b. Ensure that each student submits a completed online Dual Credit Application.
- c. Ensure that each participating student meets the college's placement test requirements.
- d. Ensure that each participating student meets course prerequisites, as applicable.
- e. Ensure that each high school instructor who wishes to teach an approved dual credit courses completes and submits the Triton College online Employment Application and all other associated documents prior to offering dual credit courses.
- f. Ensure that total class contact time meets or exceeds the college's requirement(s).
- g. Use the required college textbook for each dual credit course.
- h. Require all high school dual credit instructors to complete the midterm verification report and final grade report as required by the specified deadline for each semester.
- i. Assign grades following the college grading scale.

- j. Inform the college of any change in high school instructors to ensure compliance with rules and regulations that govern dual credit.
- k. Maintain copies of student enrollment information as per high school guidelines and/or college guidelines.
- l. Identify a high school representative to serve as the dual credit point of contact.

IX. Triton College Responsibilities

- a. Provide dual credit transfer courses and first-year courses from the ICCB approved occupational programs.
- b. Ensure that all dual credit courses are the same as courses offered on Triton's campus.
- c. Provide the high school with copies of college course outlines/syllabi which contain course descriptions, prerequisites, learning outcomes, course requirements and methods of evaluation.
- d. Review the employment application, resume, official college transcripts, philosophy of teaching, and interview any instructor recommended by the high school to teach dual credit courses to ensure compliance with college qualifications to teach requirements.
- e. Identify, when possible, an experienced faculty member to serve as a contact/resource to the high school instructor.
- f. Provide the high school with appropriate materials, forms and personnel to ensure students are registered.
- g. Provide placement testing as required.
- h. Maintain copies of student enrollment information as per college guidelines and/or high school guidelines.
- i. Maintain a master list of dual credit courses.
- j. Report student attendance, progress and/or course withdrawal at appropriate times during each semester.
- k. Award college credit and record student grades on college transcript.
- l. Identify the Office of Dual Credit to serve as the dual credit point of contact.

X. Privacy Act and Directory Information

Student records are maintained in a manner that protects the privacy of students and provides eligible students access to the information recorded. The Family Educational Rights and Privacy Act (PL93-380) provides that educational institutions allow students to withhold from disclosure certain information regarded as public directory information. At Triton College a directory of records for all students will be maintained. There will be three categories of directory information: 1) name, address, telephone number, dates of attendance and class; 2) previous institutions attended, major field of study, awards, honors and degree(s) conferred and associated dates; and 3) past and present participation in officially recognized sports and activities, physical factors such as height and weight of athletes and date and place of birth.

To withhold directory information from disclosure, students must notify the Admission and Records Office in writing at the beginning of each semester. Failure to make such a written request indicates approval to disclose directory information by the college for any purpose, at its discretion. Copies of the college's policy are available in the Office of Admissions located in the Student Center.

Disclaimer

All materials contained in this handbook were accurate as of the day of release, but changes in Illinois State Law, Illinois Board of Higher Education, the Illinois Community College Board or Federal Rules and Regulations may dictate a need for immediate change. If such changes occur, they will be communicated to the appropriate entities in the high schools and/or districts as soon as possible. Triton campus dual credit tuition and fees are governed by the policies of the student's home district and students should inquire about any obligations that they may incur before signing up for the class to avoid any problems that might result in being dropped from a course for non-payment.

Appendix A – Triton Campus Approved Dual Credit Course List https://dvr-efe.org/wp-content/uploads/2019/03/FY19-Dual-Credit-list-for-HS-curriculum-guides-updated-

Credits

Program/Course Title

02112019.pdf

Course

Program/Course Title

| | | Credits | Course | Program/Course Title | Credits |
|---|---|--|--|---|---|
| | Architecture & Construction/Independent Contractor | | | nformation Technology/Computer Information System | T |
| ARC 102 | OSHA - 10 Hour Construction Training | 1 | CIS 101 | Introduction to Computer Science | 3 |
| ARC 104 | Introduction to Architecture | 3 | CIS 105 | A+ PC Hardware & Software | 3 |
| ARC 107 | Codes, Specifications & Print Reading | 3 | CIS 106 | A+ PC Maintenance & Repair | 3 |
| ARC 109 | Architectural Drafting | 4 | CIS 150 | Computer Systems Applications | 3 |
| ARC 110 | Materials, Methods & Sustainability I | 3 | CIS 174 | Windows Client-Server Sys Administration | 3 |
| ARC 161 | Residential Interior Design | 3 | CIS 176 | LAN Administration: Windows Server | 3 |
| ARC 189 | AutoCAD & 3D Computer Modeling | 3 | CIS 170 | | 3 |
| | | | | Introduction to Porgramming | |
| ARC 220 | Materials, Methods & Sustainability II | 3 | CIS 125 | Discrete Math | 3 |
| ARC 261 | Revit | 4 | CIS 210 | Data Comm. & Networking Fundamentals | 3 |
| | Arts/Music Technology | | CIS 212 | Internetworking/Routing & Switching | 3 |
| MUS 101 | Electronic Music Production | 3 | CIS 220 | Intro to Networking Security (Security +) | 3 |
| MUS 120 | Record Production I | 3 | CIS 222 | Administering Network Infrastructure | 3 |
| MUS 215 | Intro to Music History | 3 | CIS 224 | Managing a Network Environment | 3 |
| | Arts/Visual Design/Multimedia | | CIS 277 | Windows Comm& Processing | 3 |
| VIC 100 | Graphic Design | 3 | | Human Services/Early Childhood Development | |
| VIC 104 | Computer Art I | 3 | ECE 110 | Early Childhood Development | 3 |
| | | | | | |
| VIC 121 | Intro to Quark/InDesign | 3 | ECE 111 | Introduction to Early Childhood Education | 3 |
| VIC 142 | Introduction to Illustrator | 3 | ECE 115 | Infant/Toddler Development | 3 |
| VIC 161 | Introduction to Photoshop | 3 | ECE 122 | Infant Toddler Care & Curriculum | 3 |
| | Business Office Support | | ECE 146 | Child, Family & Community | 2 |
| BUS 103 | Keyboarding Techniques | 1 | | Human Services/Personal Trainer | |
| BUS 107 | Microsoft Office in Business Applications | 3 | HTH 281 | First Aid & CPR | 2 |
| | Construction | | PED 116 | Group Exercise | 1 |
| COT 106 | Carpentry: Rough Carpentry | 3 | PED 153 | Foundation of Exercise | 3 |
| COT 107 | Salar | 3 | PED 168 | | 2 |
| | Codes, Specifications & Print Reading | | | Theory & Practice of Weight Training | |
| COT 111 | Plumbing: Fixture, Valves & Faucets | 3 | PED 172 | Group Fitness Instructor | 3 |
| COT 142 | Construction Contract Documentation | 3 | PED 180 | Strength Conditioning & Performance | 3 |
| COT 210 | Plumbing: Fixture Installation | 3 | PED 194 | Principles of Coaching | 3 |
| COT 211 | Plumbing: Fixture Repair | 3 | PED 195 | Introduction to Sport Management | 3 |
| 28 | Health Science | | PED 196 | Sport & Exercise Psychology | 3 |
| AHL 100 | Introduction to Patient Care | 2 | PED 198 | Lifeguarding | 1 |
| BIS 101 | Human Biology | 4 | PED 200 | Intro to Bio Mechanics | 3 |
| AHL 101 | Essentials of Medical Terminology | 1 | PED 201 | Sports Officiating | 2 |
| | | | | | |
| AHL 102 | Ethics & Law for the Allied Health Professionals | 1 | PED 210 | Exercise Testing & Prescription | 3 |
| AHL 103 | Basic Pharmacology for Allied Health Professionals | 1 | PED 230 | Sport & Exercise Science Practicum | 1 |
| AHL 201 | Introduction to Diet & Nutritional Therapies | 1 | | Law & Public Safety | |
| | II - lab (D - d - Norman A - d - d - d | | CJA 107 | Stress Manage in Law Enforcement | 3 |
| | Health /Basic Nurse Assistant | | CJA 107 | Suess Manage in Eaw Emoreement | |
| NAS 100 | Basic Nurse Assistant | 6 | CJA 111 | Introduction to Criminal Justice | 3 |
| NAS 100 NAS 101 | | 6 | | Introduction to Criminal Justice | 3 |
| | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's | | CJA 111 CJA 116 | Introduction to Criminal Justice Current Security Problems | 3 |
| NAS 101 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder | 1 | CJA 111 CJA 116 CJA 148 | Introduction to Criminal Justice Current Security Problems Police Community Relations | 3 |
| | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician | | CJA 111 CJA 116 CJA 148 CJA 166 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation | 3 3 3 |
| NAS 101 EMS 131 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture | 7 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration | 3 3 3 |
| NAS 101 EMS 131 HRT 100 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture | 7 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law | 3 3 3 3 3 |
| NAS 101 EMS 131 HRT 100 HRT 114 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I | 7 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I | 3 3 3 3 3 |
| NAS 101 EMS 131 HRT 100 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture | 7 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law | 3 3 3 3 3 |
| NAS 101 EMS 131 HRT 100 HRT 114 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I | 7 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I | 3 3 3 3 3 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society | 7 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration | 3 3 3 3 3 3 3 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary | 7 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems | 3 3 3 3 3 3 3 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety | 7 4 4 4 4 3 2 2 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals | 3 3 3 3 3 3 1 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service | 7 4 4 4 4 4 3 2 3 3 2 3 3 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I | 3 3 3 3 3 3 3 1 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration | 7 4 4 4 4 4 4 3 2 2 3 3 3 3 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II | 3 3 3 3 3 3 3 1 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry | 7 4 4 4 4 4 3 2 2 3 3 3 3 3 3 3 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD | 3 3 3 3 3 3 3 1 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate | 7 4 4 4 4 4 3 2 3 3 3 3 3 2 2 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing | 3 3 3 3 3 3 3 1 1 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry | 7 4 4 4 4 3 2 3 3 2 3 3 3 3 3 3 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes | 3 3 3 3 3 3 3 1 1 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate | 7 4 4 4 4 4 3 2 3 3 3 3 3 2 2 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing | 3 3 3 3 3 3 3 1 1 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I | 7 4 4 4 4 3 2 3 3 2 3 3 3 3 3 3 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes | 3 3 3 3 3 3 3 1 1 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 130 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition | 7 4 4 4 4 3 2 3 3 2 3 3 2 3 2 2 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 1116 ENT 201 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring | 3 3 3 3 3 3 3 1 3 4 4 4 4 3 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 131 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory | 7 4 4 4 4 3 2 3 3 3 2 3 2 2 2 2 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 111 ENT 116 ENT 201 ENT 202 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards | 3 3 3 3 3 3 3 1 3 4 4 4 4 4 3 4 |
| NAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 131 HIA 131 HIA 131 HIA 131 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry | 3 2 3 3 2 3 3 3 2 2 3 3 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) | 3 3 3 3 3 3 3 1 3 4 4 4 4 3 4 4 2 3 |
| HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 132 HIA 133 HIA 150 HIA 228 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 | 3 3 3 3 3 3 3 1 3 4 4 4 4 3 4 4 2 3 4 |
| HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 130 HIA 130 HIA 132 HIA 132 HIA 133 HIA 135 HIA 135 HIA 135 HIA 136 HIA 137 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking | 7 4 4 4 4 3 2 3 3 3 3 2 3 3 3 3 3 3 3 3 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 29 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electricity Sustainable Apps Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry | 3 3 3 3 3 3 3 1 1 3 4 4 4 4 4 3 4 2 3 4 3 4 3 4 3 4 3 4 3 |
| HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 130 HIA 150 HIA 228 SPE 101 HTH 104 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking Science of Personal Health | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 ENT 252 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electricity Sustainable Apps Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry Introduction to Mechanical AutoCAD | 3 3 3 3 3 3 3 1 1 3 4 4 4 4 3 4 2 3 4 4 3 3 3 3 3 3 3 3 3 |
| MAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 130 HIA 132 HIA 141 HIA 150 HIA 228 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking Science of Personal Health Intro to Psychology | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 29 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry Introduction to Mechanical AutoCAD Solidworks Design & Rendering | 3 3 3 3 3 3 3 1 1 3 4 4 4 4 4 3 4 2 3 4 3 4 3 4 3 4 3 4 3 |
| HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 130 HIA 150 HIA 228 SPE 101 HTH 104 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking Science of Personal Health | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 ENT 252 ENT 280 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry Introduction to Mechanical AutoCAD Solidworks Design & Rendering Transportation/Automotive Service | 3 3 3 3 3 3 3 1 1 3 4 4 4 4 3 4 2 3 4 3 3 3 3 3 3 3 3 3 3 |
| MAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 130 HIA 132 HIA 141 HIA 150 HIA 228 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking Science of Personal Health Intro to Psychology | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 ENT 252 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry Introduction to Mechanical AutoCAD Solidworks Design & Rendering | 3 3 3 3 3 3 3 1 1 3 4 4 4 4 3 4 2 3 4 4 3 3 3 3 3 3 3 3 3 |
| MAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 130 HIA 132 HIA 141 HIA 150 HIA 228 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking Science of Personal Health Intro to Psychology Freshman Rhetoric & Composition I | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 ENT 252 ENT 280 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry Introduction to Mechanical AutoCAD Solidworks Design & Rendering Transportation/Automotive Service | 3 3 3 3 3 3 3 1 1 3 4 4 4 4 3 4 2 3 4 3 3 3 3 3 3 3 3 3 3 |
| MAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 130 HIA 132 HIA 141 HIA 150 HIA 228 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking Science of Personal Health Intro to Psychology Freshman Rhetoric & Composition I | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 111 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 ENT 252 ENT 280 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings &CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry Introduction to Mechanical AutoCAD Solidworks Design & Rendering Transportation/Automotive Service Introduction to Automotive Technology | 3 3 3 3 3 3 3 1 1 3 4 4 4 4 3 4 2 3 4 3 3 3 3 3 3 3 3 3 3 |
| MAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 130 HIA 132 HIA 141 HIA 150 HIA 228 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking Science of Personal Health Intro to Psychology | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 ENT 252 ENT 280 AUT 112 AUT 114 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Production Drawings & CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry Introduction to Mechanical AutoCAD Solidworks Design & Rendering Transportation/Automotive Service Introduction to Automotive Technology Fuel Management Systems Automotive Electricity & Electronics I | 3 3 3 3 3 3 3 1 3 4 4 4 4 3 4 2 3 4 3 3 4 3 3 4 3 4 3 3 4 3 3 4 3 3 4 3 3 3 3 4 3 |
| MAS 101 EMS 131 HRT 100 HRT 114 HRT 125 HIA 110 HIA 115 HIA 120 HIA 127 HIA 128 HIA 129 HIA 130 HIA 132 HIA 130 HIA 132 HIA 130 HIA 132 HIA 141 HIA 150 HIA 228 | Basic Nurse Assistant Nurse Assistant: Care of Patients With Alzheimer's Health /Emergency First Responder Emergency Medical Technician Horticulture Intro to Horticulture Floral Design & Display I Plants & Society Hospitality/Culinary Introduction to Hospitality Industry Food Sanitation & Safety Dining Room Service Cake & Pastry Decoration Introduction to Baking & Pastry Chocolate Culinary Arts Quantity-Food Preparation I Nutrition Menu Writing Food Preparation Essentials & Theory Specialty Baking & Pastry Other (may apply to many career areas) Principles of Effective Speaking Science of Personal Health Intro to Psychology Freshman Rhetoric & Composition I | 1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | CJA 111 CJA 116 CJA 148 CJA 166 CJA 171 CJA 181 CJA 219 CJA 241 EMP101 ENT 104 ENT 106 ENT 107 ENT 110 ENT 111 ENT 116 ENT 201 ENT 202 ENT 203 ENT 204 ENT 205 ENT 232 ENT 252 ENT 252 ENT 280 AUT 112 AUT 114 AUT 127 | Introduction to Criminal Justice Current Security Problems Police Community Relations Criminal Investigation Patrol Administration Juvenile Delinquency & the Law Criminal Law I Traffic Enforcement & Administration National Incident Management Systems Manufacturing/Engineering Technology Electricity Basic Fundamentals Welding I Welding II Production Drawings & CAD Metrology w/ Geometric Dimensioning & Tolerancing Fabrication Processes Electrical Residential Wiring Electricity Sustainable Apps Electrical Codes & Standards Programmable Logic Controllers (PLC 1) Robotics 1 Descriptive Geometry Introduction to Mechanical AutoCAD Solidworks Design & Rendering Transportation/Automotive Service Introduction to Automotive Technology Fuel Management Systems | 3 3 3 3 3 3 3 1 3 4 4 4 4 3 4 3 4 2 3 3 4 4 3 4 3 4 4 3 4 4 3 3 4 4 3 3 3 4 4 4 3 3 3 3 4 4 4 3 |



Appendix B – Online Application Guide

Step # 1: Go to Triton College's web site: http://www.triton.edu/

Step # 2: Click on "Apply" in the upper right hand corner.

Step # 3: Create an Account

- Fill out personal information including name, email, phone number, and home address.
- For "Entry Term" select what term you anticipate starting the dual credit program (Fall starts in August, Spring starts in January).
- For "Academic Program" select Dual Credit/Dual Enrollees. Once all account information has been completed, click create account.

Step# 4: Start Application via My Account Page

Scroll down and click on start an application. Within the application listings, select Dual Credit/Dual Enrollment Application. Click "continue current application."

Step # 5: Continue on with Application

- Fill out the rest of your personal information and click save and continue.
- For demographic information, fill out your citizenship and ethnicity and then save and continue.
- Under Academic Plan, fill out the entry term, course load, and what you plan to earn. Select "**Dual Credit Student**" for the option that best describes you. Save and continue. Fill out parents/guardians education level. Save and continue.
- Fill in your High School's information including start date, anticipated graduation date, and whether or not you have taken the ACT or SAT within the past 2 years. (Important do not skip this step)
- Next fill out emergency contact information. Certify that you all the information submitted is factually true, fill out your electronic signature, and submit your application.

Appendix C – Dual Credit Course Request Form

Please indicate the first semester the course will be offered for dual credit:

A separate form should be completed for each new opportunity. Approval from the high school district office must be obtained prior to submitting this form to Triton College.

| Fall Semester 20(Please Note: Form submission | on deadline is May 1 st of the same year) | | | | | |
|---|--|--|--|--|--|--|
| Spring Semester 20(Please Note: Form submission | ng Semester 20(Please Note: Form submission deadline is November 1 st of the year prior) | | | | | |
| Requestor's Information (Must originate from high | n school district office) | | | | | |
| | | | | | | |
| Print Name | Print Title | | | | | |
| | | | | | | |
| Signature | Date | | | | | |
| Please check the box for the type of Early Co | llege Credit desired: | | | | | |
| <u>Dual Credit</u> | | | | | | |
| · | earn both high school and college credit student will receive a letter grade on both their high nust meet Triton College's prerequisites for the course. | | | | | |
| High School course title and #: | | | | | | |
| High School(s) to offer this course: | | | | | | |
| High School course duration: | | | | | | |
| □1 semester □2 semesters | | | | | | |
| Course option: (please check one): | | | | | | |
| • | the high school, taught by a high school instructor as par- igh school district will not be assessed tuition or fees. e's teaching credentials. | | | | | |
| A Triton course taught by a Triton instructor offe paying tuition and fees. | red at Triton. The high school district is responsible for | | | | | |
| Credit by Exam | | | | | | |
| | | | | | | |

Students participating in the Credit by Exam program could potentially earn college credit determined by

the results of an exam taken at the end of the high school course.

| Proposed instructor(s) for initial | ial offering: | |
|---|---|-----------------------------|
| | | |
| High School District Office A | Approval: (Must be a District Official) | |
| | | |
| Print Name | Print Title | |
| Signature | Date | |
| Regional Education for Emp | loyment Approval: (not required for a | pproved off-campus courses) |
| | | |
| Print Name | Print Title | |
| | | |
| Signature | Date | |
| | | |
| Triton College Approve (To be signed after this form has been Program Chair or Coordinate | n reviewed, approved, and Triton course informati | ion has been completed) |
| | | |
| Print Name | Print Title | |
| | | |
| Signature | Date | |
| Division Dean: | 1 | |
| | | |
| Print Name | Print Title | |
| | | |
| Signature | Date | |
| Vice President of Academic A | Affairs | |
| | | |
| Print Name | Print Title | |
| | | |
| Signature | Date | Page 3 of 3 |

| Triton Use Only |
|--|
| Course information to be completed by Triton Administrator: |
| Triton course title and #: |
| Semester(s) the dual credit course will be taught: Fall Spring Check both Fall & Spring for full year course * Semester(s) in which Triton credit will be awarded: Fall Spring Fall Spring |
| Required teaching credentials: |
| Textbook to be used (title, author, ed.): |
| Required amount of contact hours: |
| Student prerequisites for enrollment: |
| Discussed with AND distributed to requestor: |
| Official Triton Course Outline Sample syllabus List of required chapters and sections to be covered High School Dual Credit Syllabus submitted to and approved by Chair |
| Triton College Administrator Signature: |

Appendix D: High School Campus Registration Steps

STEP #1

Contact your High School

Speak with your high school counselor regarding the *Dual Credit* Program and requirements.

STEP #2

Complete the Application

Complete the *Dual Credit* application at home or with your high school counselor and have it submitted by the deadline (contact your high school counselor or the Office of Dual Credit for exact deadline dates for the latest semester).

STEP #3

Take the Placement Test

Complete the *Triton College ACCUPLACER Placement Test*. The placement test can be waived with ACT test scores of 20 and/or SAT scores of 480 in English and Writing and ACT scores of 22 and/or SAT scores of 530 in Math. Go to www.triton.edu/placementtesting for placement test practice. *All students must have a valid picture ID to take the Triton College Placement Test*.

Step#4

Forward Test Scores and Confirmation of Eligibility for Participation to the Office of Dual Credit

The high school's dual credit point of contact will forward over the student applications and test scores they have received to Triton's Office of Dual Credit. This information will be used to create official college records for participating students and qualify them to take the approved dual credit courses they are interested in.

STEP #5

Rosters are sent to the Office of Dual Credit

Once the high school has determined which students will be enrolling in the dual credit courses offered on their campus, they will submit their finalized rosters to the Office of Dual Credit. This is to be handed in no later than a week before the first day of the semester. These rosters will be used to register students to the corresponding Triton College course in which they will receive college credit for. For more information on deadlines or additional assistance, please refer to the contact information below.

Dual Credit Director: Tim Nystrom **Location**: Triton Campus, Building F-210 **Phone**: (708)-456-0300 ext. 3612

Email: timothynystrom@triton.edu

Appendix E: Triton Campus Registration Steps

STEP #1

Contact your High School

Speak with your high school counselor regarding the *Dual Credit: Triton Campus* Program requirements.

STEP #2

Complete the Application and Enrollment Verification Form

Complete the *Dual Credit* application and with your high school counselor fill out and sign the Enrollment Verification Form.

STEP #3

Take the Placement Test

Complete the *Triton College ACCUPLACER Placement Test*. The placement test can be waived with ACT test scores of 20 and/or SAT scores of 480 in English and Writing and ACT scores of 22 and/or SAT scores of 530 in Math. Go to www.triton.edu/placementtesting for placement test practice. *All students must have a valid picture ID to take the Triton College Placement Test*.

Step#4

Contact the Office of Dual Credit

Contact the Office of Dual Credit for registration times and dates.

Dual Credit Director: Tim Nystrom Location: Triton Campus, Building F-210 Phone: (708)-456-0300 ext. 3612 Email: <u>timothynystrom@triton.edu</u>

STEP #5

Enroll in a Dual Credit Course

Once the placement test is completed, set up a registration appointment with the Office of Dual Credit and bring in your paper application (if not done online) and Enrollment Verification Form. The form and test scores will be reviewed and you will be registered into the course of your choosing.

STEP #7

Pick Up Course Materials

The Office of Dual Credit will enroll you in the course of your choice and assist you in obtaining your course text books and materials. Stop by room F-210 for your book voucher (if applicable).

Bookstore Location: Triton Campus, Building C (Between the Cafeteria and US Bank)

Hours: Monday-Thursday 8:00am-7:00pm / Friday 8:00am-4:00pm / Saturday 9:00am-1:00pm

Phone: (708)-452-1180

STEP#8

Triton College Student ID

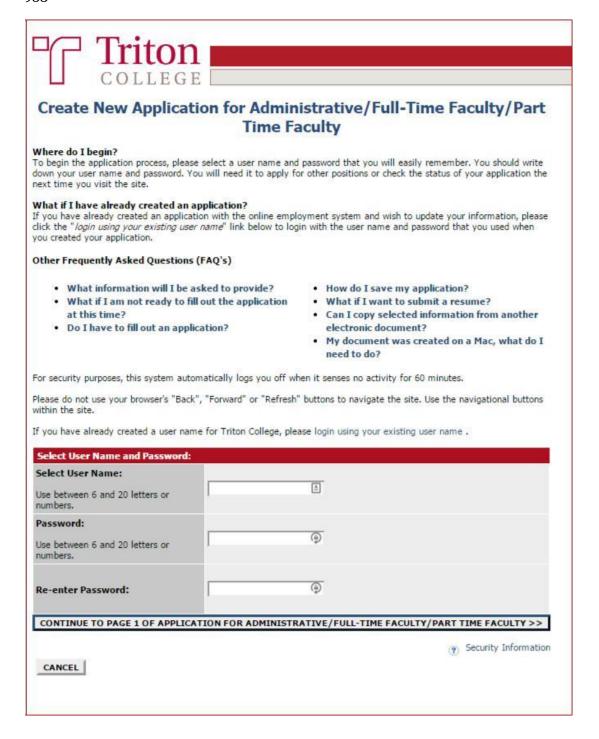
The last step to becoming a *Dual Credit: Triton Campus* student is to pick up your Triton College Student Photo ID (Very Important!). Triton College Student ID's will be taken at the Welcome Center six days a week. You must be enrolled in class to receive a photo ID.

Welcome Center Location: Triton Campus, Building B, First Floor Lobby

Hours: Monday-Thursday 8:00am-7:30pm / Friday 8:00am-4:00pm / Saturday 9:00am-1:00pm

Appendix F – Adjunct Application

https://jobopenings.triton.edu/applicants/jsp/shared/frameset/Frameset.jsp?time=1415115191 953



Appendix G: Student Access to Grade Information

1. Go to the following link to access the Student Portal Account and follow the login directions below: http://www.triton.edu/mytriton/

How to access your Triton portal

Staff and Students will use the MyTriton Portal for registration, grades, class rosters, degree audit and more.

For additional information or assistance, please contact the Admissions Call Center at 708-456-0300 Ext. 3130.

LOGIN TO THE MYTRITON PORTAL

LOOK UP ACCOUNT / RESET PASSWORD

For username verification or to reset your password, click the "Look Up Account/Reset Password" button above and complete the following steps:

- 1. Enter your legal last name
- 2. Enter your full social security number (no dashes, ex. 123121234) or if you know your colleague ID, you may enter that number in the Colleague ID field
- 3. Click submit

On the right hand portion of the screen under WebAdvisor there will be a selection of useful links that students can access for more
information regarding their academic records and finances. Grade and transcript information can be found by clicking the links under
academic profile.





Dual Credit Enrollment Verification

| Name | | | | | | | |
|---------------------------------------|---------------|----------------|------------------------------------|-------------------------------|------------------|---------------------|-------------------|
| Last First | | First Initia | Initial | | Colleague ID | | |
| Home Addr | ess | | | | | | |
| Street | | | Apt. I | Apt. No | | Date of Birth | |
| City Sta | | State | te Zip | | Primary Phone | | |
| Alternate P | hone | | Email *Commu | ınication from the college wi | II be sent to ti | his email address. | |
| Semester: Fall Spring Spring | | | ring Summer | Summer Year: | | | |
| Student Sig *Your signat Principal or | ure verifies | - | are requesting to be registered fo | | | | |
| Print Name | | - | | Phone | | | |
| Example: | | • • • | | 1 0 | | | |
| Dept. HUM | Course 104 | Section 072 | | Semester Hours 3 | Days M / W | Time 10am – 11am | Location J 105 |
| 110101 | 104 | 072 | Trumamiles Through the Arts | | 101 / 00 | Tourn Trum | 7103 |
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| *Please prii | nt clearly. | | | Date: | | | |