

First Read Curriculum Review

Courses 04/11/24

| Meeting Date | Review Team | Course | Course Title | Course Description | Request Type | Units | Hours | Current Attributes (DE, CE, T, GE) | CE Request | DE Requests (Hybrid, Online, Interactive) | CSU Transfer | UC Transfer | GE Requests | C-ID Requests | Start Semester |
|--------------|-------------|-----------|--|---|--------------|-------|-------|------------------------------------|------------|---|--------------|-------------|-------------|----------------------------------|----------------|
| 4/11/2024 | n/a | INDT872 | Special Problems in Electronics | This course provides individual students the opportunity to explore various segments of electronics and automation technology. Development and implementation of meaningful, self-directed studies in areas where the student desires specific technical and related skill development necessary for enrichment or employment. | Deletion | 2 | | DE | | | | | | | Summer 2025 |
| 4/11/2024 | n/a | MFGT851 | Advanced Metal Fabrication and Layout Skills | This course is designed for people working in or aspiring to enter the Sheet Metal trade in the fields of air conditioning, industrial sheet metal or architectural sheet metal. This course will provide comprehensive instruction in advanced sheet metal layout, including parallel lines, radial lines and triangulation. Students will be introduced to the safe set up and operation of sheet metal fabrication power equipment with emphasis on training equal to industry standards. Students will also be introduced to the materials and fabrication techniques necessary to build projects of sheet metal aimed at emerging "green energy" and Agriculture & Food Processing fields. | Deletion | 3 | | | | | | | | | Summer 2025 |
| 4/11/2024 | n/a | WELDB55F | API and Related Certification Testing | This course teaches safety, and welding pipe in 5G rolled, 5G fixed, and 6G fixed positions. The API 1104 pipe welding code will also be covered. This course prepares students for certification testing. | Deletion | 2 | | | | | | | | | Summer 2025 |
| 4/11/2024 | B, GE | KINSB21DF | Beginning Dance - Folklorico | Introduction to the discipline and creative art of ballet Folklorico dancing, focusing on the development of elementary movement theory and techniques. Analysis of the form, function, and symbolism of the music, musical instruments, movements, and choreography, including footwork, posture, and faldeos. Additional focus would be on the differences between gender-based movements. Includes warm-up exercises, technical skills, and terminology. Note: UC campuses give a maximum of four semester units of credit for Physical | New | 1 | | | | Hybrid, Online, Interactive | Add | Add | BC GE E2 | | Summer 2025 |
| 4/11/2024 | D | MED5B55 | Phlebotomy | This course prepares entry-level phlebotomists and individuals pursuing a medical career with essential knowledge, skills, and attitudes for medical laboratory work. Students gain confidence in drawing blood through hands-on practice, instructor feedback, and a clinical practicum. Topics include communication, medical terminology, specimen collection, basic anatomy & physiology, and venipuncture complications. The curriculum aligns with the National Center for Competency Testing (NCCT) and National Accrediting Agency for Clinical Laboratory Science (NAACLS) guidelines, meeting requirements for the Phlebotomy Technician Certification Examination. | New | 4 | | | | | | | | | Summer 2025 |
| 4/11/2024 | C | BSADB61 | Human Resources Management | A comprehensive study and review of human resources management. The course focus is on strategic planning, the nature and function of hiring, recruitment, training, development, and retention of employees and staff. Topics include equal employment opportunity, performance appraisals, compensation, motivation, safety and health, retraining, disciplinary action, labor relations, and contract negotiations. The course also emphasizes federal, state, and local laws as they apply to employers and employees in both the private and public sectors. | Revision | 3 | | DE | | Hybrid, Online, Interactive | | | | | Summer 2025 |
| 4/11/2024 | E | CHDVB33 | Survey of Special Education | This course is an introduction to special education in public schools. The course emphasizes legal aspects, assessment, and placement. It includes an examination of all disabilities served in public schools and daycare settings and the role of childcare professionals and paraprofessionals in the field of special | Revision | 3 | | T, DE | | Hybrid, Online, Interactive | Approved | | | | Summer 2025 |
| 4/11/2024 | F | COMP82 | Introduction to Computer Information Systems | This course provides an examination of information systems and their role in business. Focus is placed on information systems, database management systems, networking, ethics and security, computer hardware, and software applications and development. Application of these concepts and methods is taught through hands-on projects developing computer-based solutions to business problems. Note: Not open to students who have successfully completed COMS B2. COMS | Revision | 3 | | T, DE | | Hybrid, Online, Interactive | Approved | Approved | | retain: ISIT 120 add: BUS 140 | Summer 2025 |
| 4/11/2024 | H | COMP831 | CompTIA Network Security - Security+ | Course is designed for individuals interested in a career in computer network security. Course prepares students for the vendor-neutral CompTIA Security+ certification exam. Topics covered are: network security, types of security threats, security vulnerability assessment, access control fundamentals, authentication, cryptography, and risk mitigation. | Revision | 3 | | T, DE | | Hybrid | Approved | | | retain: ITIS 160 | Summer 2025 |
| 4/11/2024 | B | COMP833 | CompTIA Networking Technologies - Network+ | Designed for individuals interested in a career in computer networking. Course prepares students for the CompTIA Network+ certification exam. Topics covered are: networking fundamentals, the OSI model, network protocols, logical and physical architectures in both local and wide area networks, the physical parts of a network (wiring, NICs, hubs, routers, bridges and switches), popular network operating systems, network troubleshooting and security. Not open to students who have previously received credit for COMS B82. | Revision | 3 | | T, DE | | Hybrid, Online, Interactive | Approved | Add | | add: ITIS 150 | Summer 2025 |
| 4/11/2024 | G | FIREB52A | Company Officer 2A | Students will learn about the role of human resources in accomplishing assignments, evaluating member performance, supervising personnel, and integrating health and safety plans, policies, and procedures into daily fire department work as well as the emergency scene. | Revision | 2.5 | | | | Hybrid, Online, Interactive | | | | | Summer 2025 |
| 4/11/2024 | C | FIREB52G | Chief Fire Officer 3B | This course provides students with a basic knowledge of the budgeting requirements related to the roles and responsibilities of a Chief Fire Officer including developing a budget management system, developing a division or departmental budget, and describing the process for ensuring competitive | Revision | 1 | | | | Hybrid, Online, Interactive | | | | | Summer 2025 |
| 4/11/2024 | D | FIREB52H | Chief Fire Officer 3C | This course provides students with knowledge of the administrative requirements related to the roles and responsibilities of a Chief Fire Officer including directing a department record management system, analyzing and interpreting records and data, and developing a model plan for continuous organizational improvement. Additional topics include developing a plan to facilitate department and local government approval, preparing community awareness programs, and evaluating fire inspection programs. | Revision | 1.5 | | | | Hybrid, Online, Interactive | | | | | Summer 2025 |
| 4/11/2024 | E | FIREB52I | Chief Fire Officer 3D | This course provides students with a basic knowledge of the emergency service requirements related to the roles and responsibilities of a Chief Fire Officer including developing a plan for the integration of fire services resources, developing an agency resource contingency plan, evaluating incident facilities, supervising multiple resources, developing and utilizing an incident action plan, obtaining incident information to facilitate transfer of command, developing and conducting a post-incident analysis, and maintaining incident records. | Revision | 1 | | | | Hybrid, Online, Interactive | | | | | Summer 2025 |

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| 4/11/2024 | F | FIREB69 | State Fire Fighter II Academy | This course provides the skills and knowledge needed for the entry-level professional firefighter to perform his/her duties safely, effectively, and competently. Topics include fire department communications, fire ground operations, rescue operations, and prevention, preparedness, and maintenance. | Revision | 4 | | | | Hybrid | | | | | Summer 2025 |
| 4/11/2024 | H | INDTB10 | Industrial Technology Careers | This course provides an exploration of cognitive, psychological, social, and physical factors influencing success in college, career, and in life. Using the context of industrial technology and skilled trades, this will be accomplished by emphasizing three areas: acquisition of skills, behavioral principles, and relational skills. Activities and discussions include a survey of various fields of industrial technology, career opportunities and requirements, and the development of a personal education plan. | Revision | 3 | | T, DE | | Hybrid, Online | Approved | | | | Summer 2025 |
| 4/11/2024 | G | MUSCB11 | Jazz Combos | This course is for the study, rehearsal, and public performance of literature for small jazz groups of three to seven players. Various styles and repertory projects are explored, including traditional and contemporary jazz, Latin jazz, and world music. Students will acquire training in jazz phrasing, ensemble playing, musicality, and creative improvisation. Special emphasis on original student compositions and arrangements. | Revision | 1 | | T, DE | | Hybrid | Approved | Approved | | retain MUS 185 | Summer 2025 |
| 4/11/2024 | A | MUSCB8 | Jazz Improvisation | This course is an introduction to the creative practice of improvisation for all instrumentalists and vocalists. Fundamentals of jazz theory are addressed through practical application, and musicianship skills are developed through dictation, transcription, analysis, and performance of standard jazz tunes, melodic patterns, rhythms, and chord progressions. Students will explore different stylistic and idiomatic approaches including motivic, harmonic, modal, | Revision | 1 | | T | | Hybrid, Online, Interactive | Approved | Approved | | | Summer 2025 |
| 4/11/2024 | A | OFFTB50NC | Introduction to Careers | This workshop is designed to introduce students to basic Career and Technical Training careers within contextualized disciplines. The workshop emphasizes effective communication and guidance strategies for seeking employment and upward economic pathways in Career Education fields of interest. | Revision | 0 | 9 hours | DE | | Hybrid, Online, Interactive | | | | | Summer 2025 |
| 4/11/2024 | A | OFFTB54NC | Collaborating and Team Building | This workshop is designed to enhance collaboration skills by building high-trust relationships to create mutually beneficial outcomes. The workshop emphasizes the ability to leverage teamwork skills to arrive at innovative solutions. | Revision | 0 | 9 hours | DE | | Hybrid, Online, Interactive | | | | | Summer 2025 |
| 4/11/2024 | A | OFFTB56NC | Relationship Building for Customer Sales | This workshop is designed to help students explore the art of building relationships that lead to sales. The workshop emphasizes the ability to build trust and strengthen relationships in order to confidently converse with customers about business and business opportunities. | Revision | 0 | 9 hrs | DE | | Hybrid, Online, Interactive | | | | | Summer 2025 |
| 4/11/2024 | A | OFFTB67NC | Business Plan I: Executive Summary | This workshop is designed to give students the knowledge on how to create the cover sheet, table of contents, and executive summary sections of a business plan. The workshop emphasizes the goal of a viable business plan. | Revision | 0 | 9 hrs | DE | | Hybrid, Online, Interactive | | | | | Summer 2025 |
| 4/11/2024 | B | OSRMB20 | Environmental Health and Hazardous Materials | This course provides an examination of federal, state, and local regulations applicable to the environment and environmental protection. A broad range of environmental topics will be explored, including the major categories of air, water, waste management, and hazardous materials. Principles and best practices for regulatory compliance, handling, transporting, release prevention and response, and notification systems are also discussed. | Revision | 3 | | T, DE | | Hybrid, Online, Interactive | Approved | | | | Summer 2025 |
| 4/11/2024 | C | WELDB53A | Shielded Metal Arc Welding | In this course, students will examine basic arc welding theory and manipulative skills related to the shielded metal arc welding process, including welding in all positions with various electrodes. | Revision | 2 | | DE | | Hybrid | | | | | Summer 2025 |
| 4/11/2024 | D | WELDB53B | Shielded Metal Arc Welding 2 | In this course, students will be introduced to basic arc welding theory and will practice the skills related to the shielded metal arc welding process. Lab activities will include welding in all positions with various electrodes. | Revision | 2 | | DE | | Hybrid | | | | | Summer 2025 |
| 4/11/2024 | E | WELDB55C | ASME Pipe Certification | In this course, students will cover topics which include Safety, welding pipe in the 5G rolled, 5G fixed, and 6G fixed positions. In this course students will also cover the API 1104 Welding Code and how it applies to the pre-employment welding test. | Revision | 2 | | DE | | Hybrid | | | | | Summer 2025 |
| 4/11/2024 | F | WELDB55D | ASME Pipe Certification | In this course students will cover topics which include Safety, welding pipe in the 5G rolled, 5G fixed, and 6G fixed positions. In this course students will also cover the ASME Welding Code and how it applies to the pre-employment welding test. | Revision | 2 | | DE | | Hybrid | | | | | Summer 2025 |
| 3/21/2024 | F | WOODB1 | Introduction to Woodworking | Students will learn the fundamentals of woodworking with an emphasis on safety. Discussions will cover types and characteristics of wood, joining techniques, reading and interpreting plans, safe tool use, and the overall woodworking process. Hands-on activities provide students a solid introduction to woodworking, safety in the woodworking and cabinet work environment, use and care of hand and portable power tools, use and care of stationary power machines, basic joinery, and basic wood finishing. | Revision | 2 | | T, DE | | Hybrid | Approved | | | | Summer 2025 |