| Process Title | Discipline | Course # | Full Course Title | Effective Term | Units | Hours | Gradi | ling | Prereqisit es | Catalog Description | Top Code | Justification | List of Changes | Approved enied/Tal d/Notes |
|-------------------------------------|------------|--------------|--------------------------------------|------------------|-------|--------------|--------------------------|----------|------------------|---|----------|--|---|---|
| AC Course Changes n Catalog Info | AFRAM | 018 | African Heritage of Latin America | Likely Fall 2015 | 3 | 3 Lecture | Letter Grad | ade Only | | Survey of the influence of African people throughout Latin America: Culture; music, language, religion and dance; examination of slavery, colonialism, resistance and independence movements in the region. (Not open to students who have completed or are currently enrolled in M/LAT 32) | | African cultural and historical heritage that exists in Latin American countries and the Caribbean due to the history of slavery and colonization. It offers students the ability to examine the transformation and retention of culture over centuries and through traumatic periods in history. | Cross-listed with M/LAT 032 (new course) Updated Textbooks Updated SLOs Updated Methods of Instruction Updated Lecture Content Updated description to include: (Not open to students who have completed or are currently enrolled in M/LAT 32) | ••••••••••••••••••••••••••••••••••••••• |
| MC New Course | M/LAT | 032 | African Heritage of Latin America | Likely Fall 2015 | 3 | 3 Lecture | Letter Grad | ade Only | | Survey of the influence of African people throughout Latin America: Culture; music, language, religion and dance; examination of slavery, colonialism, resistance and independence movements in the region. (Not open to students who have completed or are currently enrolled in AFRAM 18) | 2203.00 | African cultural and historical heritage that exists in Latin American countries and the Caribbean due to the history of slavery and colonization. It offers students the ability to examine the transformation and retention of culture over centuries and through traumatic periods in history. | | A |
| MC Course Deactivation | BIOSC | 048NA | Good Lab Practices | Likely Fall 2015 | 1 | 1 Lecture | Both Lette or Pass/No | | | Introduction to good laboratory practices: EPA and FDA regulatory requirements for research and testing of products, protocols and standard operating procedures (SOPs) for design of experiments utilizing sterile and basic laboratory techniques; accurate recording of observations, analysis of data, and reporting of experiment results; safety, instrumentation, and equipment maintenance; and utilization of word processing, spreadsheet, and presentation graphics | 0430.00 | interest from industry in the Bay area for this course and ascertains that it can draw from both industry and the student body for enrollments, as Good Laboratory Practices are in demand for the labor force. Good laboratory practices standards are a set of rules that provide stringent regulatory requirements for research | | A |
| MC Course Deactivation | BIOSC | 048NN | Survey of Biotech Industry | Likely Fall 2015 | 1 | | Both Lette or Pass/No | | | to document and present Survey of the local biotech industry: History, structure, and product pipelines of local biotech companies. | 0430.00 | | | A |

| A MC Course Deactivation | BIOSC | | D Immunohistochemi stry | E Likely Fall 2015 | | | H I Both Letter Grade or Pass/No Pass | Principles and protocols in immunohistochemistry and transfection of mammalian cells: Overview of common transfection techniques, standard immunohistochemistry protocols, antibodies, troubleshooting, and emergent technologies. | к 0430.00 | LMThis course is part of the proposed MicroscopyInstitutionalized as BIOSC 008/offered more than two semestersTechnician program which meets the escalating demand for microscopy technicians in Silicon Valley and in biotech industries.semestersThe closest program which addresses this need is at San Joaquin Delta College in Stockton. Their graduates each pick from an average of 15 job opportunities and earn \$50,000-60,000/wearM | N |
|--|-------|---|----------------------------------|-----------------------|------------|-------|---|--|--------------|---|---|
| MC Course Deactivation | BIOSC | | Lab Safety and Ethics | Likely Fall 2015 | | | Both Letter Grade or Pass/No Pass | Overview of safety procedures in life sciences labs and ethical considerations in current life sciences research: Lab safety protocols and procedures used with flammables, chemicals, radiation, microbes and biohazards; documentation, controls, fraud, plagiarism, intellectual property, authorship and other issues in biological research. | 0430.00 | This is a second-semester course for the MerrittInstitutionalized as BIOSCMicroscopy Program, which addresses an important opportunity.semestersThere is an escalating demand for microscopy technicians in Silicon Valley and in biotech industries.semestersThe closest program which addresses this need is at San Joaquin Delta College in Stockton. Their graduates each pick from an average of 15 jobInstitutionalized as BIOSC 011/offered more than two semesters | A |
| MC Course Deactivation | | | | Likely Fall 2015 | | cture | Both Letter Grade or Pass/No Pass | Introduction to the basics of mammalian cell culture: Sterile technique, media preparation, and cell counting; cell lines, including adherent and non-adherent cells; response to infections. | | awerage of 15 ionThis course is part of the curriculum for the proposedNo longer teaching/offered morecurriculum for the proposedthan two semestersMicroscopy Technician program which meets the escalating demand for microscopy technicians in Silicon Valley and in biotech industries. Cell culture is a critical skill to develop in order to obtain these jobs. It is also a course that will draw a variety of students since it is a skill in high demand in the biotech and academicNo longer teaching/offered more than two semesters | A |
| MC Course Changes only in Non-Catalog Info | CHDEV | : | Teaching in a Diverse Society | Fall 2014 | 3 3 Lec | cture | Letter Grade Only | Examination of critical, theoretical, and practical issues of growing up, living and working in a diverse society from an Early Childhood Education Perspective: Group and personal identity development, family, cultural/linguistic considerations, age, gender, physical/mental/emotional capabilities, anti-bias strategies, self- reflections, social advocacy and pedagogical orientations. | 0802.00 | Course is being changed to better align with the SLOs and objectives of the Curriculum Alignment1) Updated course content (to comply with the review reccomendations for final approval and align with the C-ID Number ECE 230) unit transfer path in Child Development. It is one of the courses required in the 24 unit transfer path.1) Updated course content (to comply with the review reccomendations for final approval and align with the C-ID Number ECE 230) | A |

| hanges COMM Catalog | с 020 | Interpersonal Communication Skills | Fall 2014 | F |
|------------------------|---------------------------------------|--|--|---|
| | | | | |
| rse - CIS | 52 | Cloud Security Fundamentals | Likely Fall 2015 | 3 |
| | | | | |
| rse - CIS | 53 | Intrusion Detection In-Depth: Compliance, Security, Forensics and Troubleshooting. Suggested title : In- depth Intrusion Detection: Compliance, Security, Forensics, and Troubleshooting | Likely Fall 2015 | 3 |
| rse - CIS | 54 | IT Security Goals, Strategy, Policy, and Leadership | Likely Fall 2015 | 3 |
| | hanges CatalogCOMMrse -CISrse -CIS | hanges CatalogCOMM020rse -CIS52rse -CIS53 | hanges CatalogCOMIM OSI920Interpersonal Communication Skillsrse -CIS52Cloud Security Fundamentalsrse -CIS53Intrusion Detection In-Depth: Compliance, Security, Forensics and Troubleshooting. Suggested title : In- depth Intrusion Detection: Compliance, Security, Forensics, and Troubleshooting.rse -CIS54IT Security Goals, Strategy, Policy, | hanges CatalogCOMMO20Interpersonal Communication SkillsFall 2014rse -CIS52Cloud Security FundamentalsLikely Fall 2015rse -CIS53Intrusion Detection In-Depth: Compliance, Security, Forensics and Troubleshooting. Suggested title : In- depth Intrusion Detection: Compliance, Security, Forensics, and Troubleshooting.Likely Fall 2015rse -CIS54IT Security Goals, Strategy, Policy,Likely Fall 2015 |

| | E Fall 2014 | F 3 | н Both Letter Grade or Pass/No Pass | 1 | Analysis of communication needs and improvement of skills of listening, perception, nonverbal communication, semantics, and conflict management. | к 1506.00 | course and is recommended for all social science and allied health/dietetic majors; | M 1) Lecture content 2) Student Performance Objectives 3) SLOs 4) Assignments 5) Student Assessments 6) Updates to textbooks | A |
|------------------|------------------|--------|---|---|--|--------------|--|--|--|
| | Likely Fall 2015 | 3 | or Pass/No Pass | nded Preparatio n: CIS 001 or CIS 005, CIS 072, CIS 055, CIS 060 | Understanding cloud computing, and its implications for information security, is essential to being prepared for this new computing paradigm. It is critical that information security practitioners understand the differences in cloud computing's service versus deployment models, and associated security requirements and responsibilities. This basic understanding of cloud computing has become mandatory. <i>Suggested</i> <i>revision (50 words or less, no verbs or</i> <i>articles)</i> : Cloud Security Fundamentals: Understanding cloud computing and the | 0702.00 | Cloud computing is fundamentally changing the nature of both consumer and enterprise information technology. Understanding cloud computing's service models versus deployment models, and associated security responsibilities is key to effectively using this new technology. | 1) Description | A with revisions (see attached) |
| יאר ג'S ר- | Likely Fall 2015 | 3 | or Pass/No Pass | nded Preparatio n: CIS 001 or CIS 005, CIS 072, CIS 055, CIS 060 | new.computing.paradigm: implications Focus on intrusion detection systems (IDS), both host-based and network- basedIDS tools: Emphasis on helping information security practitioners understand what systems are doing (and why); what networked devices are being told/instructed to do; and examine information sources, analysis schemes, technical and legal issues. <i>Suggested revision</i> : Host-based and network-based intrusion detection systems (IDS): Tools to help information security practitioners; focus on what | 0702.00 | • | 1) Description 2) Title | A with revisions (see attached) |
| | Likely Fall 2015 | 3 | or Pass/No Pass | nded Preparatio n: CIS 001 or CIS 005, CIS 071, CIS 072, CIS 055, CIS 060 | systems are doing and why and what Focus on the business and management aspects of information technology (I.T.) security as it relates to goals, strategy, policy, and leadershiplegal and regulatory aspects, strategic planning process, security policies, and the management process of creating and maintaining a secure information systems environment. Suggested revision: Business and management aspects of information technology (I.T.) security: Goals, strategies, policy, and leadership; emphasis on legal and regulatory. | 0702.00 | intrusion detection systems. Technology security jobs require more than just tech knowledge, and with all good security policies, they start with organizational goals and strategy around the protection of information and privacy of data along with the management of effective systems. This course provides the student a business and management view of | 1) Description | A with revisions (see attached) |

| | CIS 55 | Hacker Techniques, Likely Fall 2015 3 | | | | Addresses the latest cutting-edge 0702.00 | Anyone who uses the | 1) Description | |
|-------------------|--------|---------------------------------------|---------|-------------------|------------------|--|---|----------------|---------------|
| orrection | | Exploits & Incident | | | nded | insidious attack vectors, the traditional | Internet is susceptible to an | | A |
| | | Handling | , 1 Lab | | Preparatio | attacks that are still so | attack and your information | | |
| | | | | | n: CIS 001 | prevalent, and everything in between. | can be compromised | | revisio |
| | | | | | or CIS | Includes a time-tested, step-by-step | and breached. In order to | | (see |
| | | | | | 005 <i>,</i> CIS | process for responding | defend against such attacks | | attach |
| | | | | | 071 <i>,</i> CIS | to computer incidents; a detailed | you must understand how a | | |
| | | | | | 072 | description of how attackers undermine | hacker works | | |
| | | | | | | systems so you can | and methods used to | | |
| | | | | | | prepare, detect, and respond to them; | launch attacks. By | | |
| | | | | | | and a hands-on workshop for discovering | understanding how an | | |
| | | | | | | holes before the | attacker works, you can | | |
| | | | | | | bad guys do. Suggested revision: | better | | |
| | | | | | | Introduction to hacker techniques, | anticipate and prepare to | | |
| | | | | | | exploits and incident handling. Cutting. | reduce interruntion to vour | | |
| New Course - Cl | CIS 56 | Secure Coding in Likely Fall 2015 3 | 2 | Both Letter Grade | Recomme | Teaches the art of modern defense for 0702.00 | | 1) Description | |
| rection | | Java and .NET | Lecture | or Pass/No Pass | nded | Java and .NET applications by focusing on | cost individuals, companies, | | Δ |
| | | Developing | , 1 Lab | | Preparatio | foundational | and government | | |
| | | Defensible | | | | defensive techniques, cutting edge | organizations billions of | | revis |
| | | Applications | | | or CIS | protections, and Java & .NET security | dollars each year. Building | | |
| | | | | | 005, CIS | features. | security into the software | | (see attac |
| | | | | | 071, CIS | | from the beginning of the | | allac |
| | | | | | 055, CIS | Suggested revisions: | development cycle | | |
| | | | | | 060 | The art of modern defense for Java and | can greatly reduce | | |
| | | | | | 000 | | vulnerabilities and lead to | | |
| | | | | | | .NET applications: Foundational defensive | | | |
| | | | | | | techniques; cutting edge protections; and | higher quality systems. | | |
| | | | | | | Java and .NET security features. | Professionals trained in | | |
| | | | | | | OR: Secure coding for Java and .NET | secure | | |
| | | | | | | applications: Foundational | coding practices are needed | | |
| C New Course - Cl | CIS 57 | Web Application Likely Fall 2015 3 | 2 | Both Letter Grade | Recomme | Why web applications developers design 0702.00 | in order to develop Businesses must have a | 1) Description | |
| rection | | PEN Testing and | Locturo | or Pass/No Pass | | their software to be functional, easy to | web presence to reach all | | Λ |
| rection | | | | | | | their customers. | | A |
| | | Ethical Hacking | , 1 Lab | | | use, and manage, | | | |
| | | | | | | so security is rarely baked in; and | Unfortunately this "always | | revis |
| | | | | | | occasionally bolted on. <i>Suggested</i> | on" | | (see |
| | | | | | 005, CIS | revision (too much disicpline-specific | requirement also provides | | attac |
| | | | | | 071, CIS | language, needs to be much clearer) : | an opportunity for hackers | | |
| | | | | | 055, CIS | Ethical hacking techniques: | to compromise web servers | | |
| | | | | | 060 | Implementation of basic security during | and web | | |
| | | | | | | the design, development, and testing | applications, and use them | | |
| | | | | | | phases of web applications. OR: Web | to steal intellectual | | |
| | | | | | | application PEN testing and ethical | property, customer | | |
| | | | | | | hacking: Designing software to be | personal health and | | |
| | | | | | | functional, easy to use, and mangeable, | financial | | |
| | | | | | | | | | |
| New Course - Cl | CIS 58 | Hacker Guard – Likely Fall 2015 3 | | Both Letter Grade | Recomme | FROM: 0702.00 | Anyone who uses the | 1) Description | |
| rection | | Baseline Training | Lecture | or Pass/No Pass | nded | Security training for systems and network | Internet is susceptible to an | | Α |
| | | for IT | , 1 Lab | | Preparatio | operations staff so they can provide the | attack and your information | | |
| | | Administrators and | | | n: CIS 001 | first line of | can be compromised | | revis |
| | | Operations | | | or CIS | defense to detect unauthorized access to | and breached. In order to | | (see |
| | | | | | | systems, applications, and networks. | defend against such attacks | | attac |
| | | | | | 072, CIS | Suggested revision: | you must understand how a | | allal |
| | | | | | | Security training for systems and network | hacker works | | |
| | | | | | 060 | operations staff: Providing the first line of | and methods used to | | |
| | | | | | 000 | defense to detected unauthorized access | | | |
| | | | | | | | launch attacks. By | | |
| | | | | | | to systems, applications, and networks. | understanding how an | | |
| | | | | | | | attacker works, you can | | |
| | | | | | | | better | | |
| | | | | | | | anticipate and prepare to | | |
| • | | | ; | | | | reduce interruntion to your | | : |

| A MC New Course - | CIS | с 59 | Applications in Likely Fall 2015 3 | : : | | : | An Overview of application security | к 0702.00 | Corganizations have large | [™] 1) Description | N |
|-------------------------------|-----|----------------|---|---------|--------------------------------------|-----------------------------|---|--------------|---|--------------------------------|-----------------------------|
| Correction | | | Information Security | Lecture | • | Preparatio n: CIS 001 | attacks and trends, architecture of web based applications and security best practices, authentication and authorization for accessing these | | dependency on applications to conduct business electronically today and it is important that these | | A with revisions (see |
| | | | | | | 071, CIS | applications and the management of software, common security vulnerabilities, data and web | | systems are safe and secure. Security incidents occur on frequent basis | | `attached) |
| | | | | | | 060 | application. <i>Suggested revision:</i> Applications in information security: | | and include financial losses, theft of intellectual | | |
| | | | | | | | Security attacks and trends; architecture of web based applications and security best practices; authentication and | | property, and disclosure of private information. It is important that application | | |
| MC New Course - | CIS | 60 | Computer Forensics Likely Fall 2015 3 | 2 | Both Letter Grade | Recomme | authorization for accessing applications and the management of software. Introduction to the methods used to | 0702.00 | security is well understood and organizations can Core class for Infrastructure | 1) Description | |
| Correction | CIS | 00 | Fundamentals | | or Pass/No Pass | nded | properly conduct a computer forensics investigation: | 0702.00 | and Applications Security degree/certificate | I) Description | A _{wit} |
| | | | | | | or CIS | Discussion of ethics, while mapping to the objectives of the International | | programs. | | revisions (see |
| | | | | | | 005, CIS 071, CIS 072 | Association of Computer Investigative Specialists (IACIS) certification. Topics covered include an | | | | attached) |
| | | | | | | | overview of computer forensics as a profession; the computer investigation process; understanding | | | | |
| | | | | | | | operating systems boot processes and disk structures; data acquisition and analysis; technical | | | | |
| MC New Course - Correction | CIS | 71 | Introduction to Likely Fall 2015 3 Information | | Both Letter Grade or Pass/No Pass | • | An introduction to the fundamental principles and topics of Information | 0702.00 | For the Applications Security certificate/degree | 1) Description | Λ |
| | | | Systems Security | , 1 Lab | - | | Technology Security and Risk Management at the organizational level. It addresses hardware, software, | | program. | | revisions |
| | | | | | | | processes, communications, applications, and | | | | (see attached |
| | | | | | | | policies and procedures with respect to organizational Cybersecurity and Risk Management. | | | | |
| | | | | | | | Suggested revision: Fundamental principles and topics of Information Technology Security and Risk Management: Hardware, software, | | | | |
| MC New Course - Correction | CIS | 72 | Systems and Likely Fall 2015 3 Network | Lecture | | requisite: | Needs significant revision (50 words or less; Peralta format). <i>Suggested revision:</i> | 0702.00 | For the Infrastructure Security certificate/degreee | 1) Description | Awit |
| | | | Administration | , 1 Lab | | | Introduction to System and Network Administration: Build, maintain, | | program. | | revision |
| | | | | | | | troubleshoot and support server hardware and software technologies. This course will provide a student with | | | | (see attacheo |
| | | | | | | | the knowledge and skills required to build, maintain, troubleshoot and support server | | | | |
| | | | | | | | hardware and software technologies. The student will be able to | | | | |
| | | | | | | | identify environmental issues; understand and comply with disaster recovery and physical / software | | | | |

| A MC New Course | B | с 462 469 | Occupational Work Experience in Security Administration | Likely Fall 2015 | 1 to 4 | 1 to 4 Both Letter Grade Lecture or Pass/No Pass | nded Preparatio | The course provides supervised employment providing opportunities to become a productive, responsible individual and to extend learning in the entry-level security analyst occupational field. <i>Suggested revision:</i> Supervised employment: Opportunities to extend learning in the entry-level security analyst occupational field. OR: Supervised employment providing opportunities to become a productive, responsible individual and to extend learning in a chosen occupational field (Security Administration). | 0702.00 | Title V for working students | 1) Description 2) Fixed course number to comply with district guidelines (previously approved as COPED 462) | A with revisions (see attached) |
|---|-------|---------------------|--|------------------|--------|---|--------------------|--|---------|---|--|---|
| ²² MC Course Changes only in Non-Catalog Info | : | 07A | History of the United States to 1877 | Fall 2014 | 3 | 3 Lecture Both Letter Grade or Pass/No Pass | | Survey and interpretation of political, social, and economic factors contributing to the growth of the nation from colonial days to Reconstruction (1877). | 2205.00 | Course is being offered to provide students the opportunity to study and understand American history. Course is transferable to the CSU and UC systems and is recommended for history and political science majors. It meets AA/AS area 2; CSU area C2, D, American Institutions; and IGETC area 3,4 requirements. | 1) Updated textbooks | A |
| MC Course Changes only in Non-Catalog Info | | 07B | History of the United States Since 1865 | Fall 2014 | 3 | 3 Lecture Both Letter Grade or Pass/No Pass | | Survey and interpretation of political, social, and economic factors contributing to the growth of the nation from the end of the Civil War to the present | 2205.00 | provide students the | 1) Updated textbooks 2) Capped DE maximum enrollment at 40 | Suggested to cap DE at 40 instead of 30 due to contract |
| A MC New Course | LRNRE | 301 281 | English for College and Career Success | | 3 | 3 Both Letter Grade Lecture or Pass/No Pass | | Recognize and understand printed materials encountered in career and educational settings and demonstrate the ability to clearly communicate in writing. | 4930.12 | | Tabled from 9/25 (course number changed to comply with district guidelines) | Tabled to reconsider course title |

| A MC New Course | LRNRE | 302 282 | ■ ■ E ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ | <u>⊦ G</u> 2 | Both Letter Grade | Demonstrate the ability to solve math 4930.12 | In line with mandates to Tabled from 9/25 (course number | Tabled to |
|--|-------|------------------------|--|------------------------|--------------------------------------|--|---|--------------------------|
| | | 502 202 | and Career Success | Lecture | or Pass/No Pass | problems from everyday life situations. Practice and review of addition, subtraction, multiplication and division as well as decimals and percentages in daily usage situations. Not meant to prepare student for higher level math courses. | foster career and academic success it is recognized that some students' success lies in Career Pathways and Technical Education. Course is recommended for students with disabilities who need help in practical math. | reconside course titl |
| ²⁶ MC Course Changes only in Non-Catalog Info | | 012 | United States Relations with Mexico and Latin America | | Both Letter Grade or Pass/No Pass | Analysis of United States involvement with Mexico and Latin America from colonial times to the present as it relates to the economic, cultural, and political situations of Mexico and Latin America through the years. | Course offered to expand student's' awareness of the role the United States plays in its interactions with neighbors south of the border and the benefits resulting from these relationships. Meets AA/AS Area 2, 5; CSU GE Area D; IGETC Area 4 Mexican/Latin American Studies1) Updated textbooks | A |
| ²⁷ MC Course Changes only in Non-Catalog Info | | 019 | History of the Mexican-American Fall 2014 3 | | Both Letter Grade or Pass/No Pass | History of the people of Mexican descent from colonial times to the present: Contemporary status and problems of Mexican-Americans in the United States. | Course offered to expand students' awareness of the role of the Mexican American (Chicano) in the history of the United States from colonial times to the present. Course is transferable to CSU and UC systems and is proposed to meet IGETC requirements; meets AA/AS area 2, 5 and CSU area D requirements.1) Added SLO's 2) Updated textbooks 3) Updated lecture content | A |
| ²⁸ MC Course Changes only in Non-Catalog Info | 1 | 030A | Survey of Latin- American Films Fall 2014 3 | 3 Lecture | Both Letter Grade or Pass/No Pass | Critical examination of historical and contemporary film images of Latinos/Americanos as a result of cultural encounters within the United States: traditional and emerging objectives of film makers and producers; and common themes and cultural elements in films by and about Latinos in the United States.2203.00 | Course familiarizes students with interdisciplinary cinematic studies, educates them on Latin-American roots of Chicano/Latino culture, and enriches their cultural and literary experiences. In an age of technological changes, the course engages students with film narratives that are discussed in the fields of Literary Studies, Cultural Anthropology. History and1) Updated Textbooks | A |

| MC Course Changes only in Non-Catalog Info | 030B Survey of Latin- American Films | Fall 2014 | Both Letter Grade or Pass/No Pass | Critical examination of cinema from throughout Latin America and Spain that relate to Latino cultural experiences, and especially those films that educate viewers about Latino encounters with majority and minority cultures within Latin America. | 2203.00 Course familiarize with interdisciplin cinematic studies, them on Latin-American his culture, and enrice student's literary experiences. In an technological chai course engages st with film narrative and documentary films) that are disc with an emphasis fields of History. (| , educates story and hes age of nges, the udents es (fiction cussed on the | |
|--|--|------------------|--------------------------------------|---|--|--|---|
| Programs | | <u>i</u> | | | į | | |
| MC Program Correction | Optical Microscopy Certificate of Proficiency | Likely Fall 2015 | | | | Description correction | A |
| MC New Program - Correction | Applications Security A.S. | Likely Fall 2015 | | | | Re-examine whether follows CIPD guidelines | Tabled - sent to CIPD as approved 09/25/2014 |
| MC New Program - Correction | Applications Security Certificate of Achievement | Likely Fall 2015 | | | | Re-examine whether follows CIPD guidelines | Tabled - sent to CIPD as approved 09/25/2014 |
| MC New Program - Correction | Infrustructure Security A.S. | Likely Fall 2015 | | | | Re-examine whether follows CIPD guidelines | Tabled - sent to CIPD as approved 09/25/2014 |
| MC New Program - Correction | Infrustructure Security Certificate of Achievement | Likely Fall 2015 | | | | Re-examine whether follows CIPD guidelines | Tabled - sent to CIPD as approved 09/25/2014 |