

| Cynthia Burnett | Associate Dean Sarah Plesetz | Lisa Amos | Richard Beckman | Mike Bell |
|--------------------|------------------------------|-----------------|----------------------|-------------------------|
| Lt. Mike Bertelsen | Jason Bishop | Darius Bone | Kristen Anderson | Esther Gutierrez |
| Jamie Hirsch | Paul Jefferson | Marlene Jimenez | Edward Lazar | Delinia Henderson-Lewis |
| Heidi MacAdam | Prisicilla Rincon | Jabari Morris | Chief Raymond Mosack | Chief Eric Noreen |
| L. Parker | Jeff Petersen | Rudy Pock | Shelly Laddusaw | William Sweet |
| Keith Velotta | Lt. Ric Walczak | Sarah Watson | Steven Benson | Tracy Chen |
| Michelle Navarro | Warden Mona Houston | Dr. Marc Cohen | Connie Kunkler | Jacqueline Rifenburg |
| David Wells | Laurie Sepke | Tami Shaffer | Bill Lambert | Rhonda Brown |
| Ric Walczak | Jason Cunningham | Heidi MacAdam | Sarah Watson | Chief Jamie Hirsch |
| Chief Peter Bryan | Chris Valentin | Tom Lopez | Glenn Prett | Trenton Amaro |
| Chief Rudy Pock | Danny Lopez | David Mah | | |

| Item | Discussion | Outcome/Action Needed |
|--|--|-----------------------|
| Welcome and Introductions: Chief Mosack and Lance Heard | Chief Mosack welcomed and introduced himself as the new Public Safety Programs Director and introduced Associate Dean Sarah Plesetz and Assistant Chief Hirsch. | |
| | Professor Lance Heard also welcomed and thanked everyone for attending. He gave everyone an opportunity to introduce themselves and give a brief bio. | |



| Purpose of Advisory: | The purpose of the Advisory Meeting is to help ensure | |
|---|--|--|
| Lance Heard | that career and technical Identify the skills, knowledge, and attitudes that should be included in the program Assis the college and department in evaluation effectiveness of the program the preparedness of the graduates Assist the program in providing work experience, internships, and employment opportunities Assist in the modification and revitalization of existing programs as the needs of industry change Recommend changes in facilities, equipment, materials, and staffing Assist in marketing the program and recruiting students | |
| Advisory-Driven Program Improvements to date | Work Experience Opportunities –Lance Heard: The Work Experience Program offers student's different opportunities to be able to network and gain knowledge of working with various departments. Through Work Experience students are able to participate in resume and interview workshops. This helps student better prepare to get the job. Currently, we have five active sites for ADJU and ten active sites for FIRE. Lance mentioned if anyone is interested in becoming a partner, please contact Rachael Brown. | |



| Presently, all information is manually tracked and inputted in Excel. In addition, all forms are printed. Lance asked the Advisory for their support in approving a Computer Management System (CMS) platform. | Advisory voted in support of moving towards a Computer Management System(CMS) to help auto generate and make all work experience forms electronic, as well as more efficiently and accurately track students and sites. |
|--|---|
| Homeland Security/EMS and Dispatch certificate-Lance Heard: | The goal is to get the Homeland Security/EMS curriculum finished by the end of May, if our goal is met we could be offering courses within the year. |
| Emergency Dispatch Certificate/Degree program-Lance Heard: The Advisory must decide as a whole what the certificate/degree program will look like. One idea discussed was to have the following emphasis: • Law Enforcement Emphasis • Emergency Dispatch Emphasis • Correctional Science Emphasis By having separate emphasis the committee can look at the similarities between the three and create "Core" classes. A student can then start from that framework and decide what emphasis they would like to complete. | |



| | that may be in certificate/degree suc EMS inter-facility tran POST certified, med 911 system, introduct EMD. Lance shared with applying for Strong provides funding to b | red various ideas on possible topic neorporated into the future ch as: Elements of a crime scene, nsfers, the ability to type 40 wpm, ical terminology, public speaking, tion to fire and police courses, and the committee the possibility of Work Force. Strong Work Force egin a new programs for students. rubric will be used to determine if a qualifies for funding. | |
|---|--|---|--------------------------------------|
| Program Success Data | Certificates ARGOS Report SHR0009 | 2017-19 ADJU- 6 FIRE- 21 PARA- 34 ADJU- 69 FIRE- 89 PARA-18 | |
| Advisory Input/Breakouts Approval of Minutes – Mandatory | | | Advisory Committee approved minutes. |



| 2 year Requisite Review- <i>Mandatory</i> Due date: May 15 | Degrees ARGOS Report SHR0009 | Current Pre-requisite (PR), Co-requisite (CR), Advisory (A) | Appropriate Requisite Y/N | Advisory Comments/Recommendations: |
|---|--|--|--------------------------------------|--|
| | Licensures https://www.mtsa c.mtsac.edu/fina ncialaid/licensure ExamRates.html | | Y | |
| | | | N | |
| New Curriculum or Modifications to existing –Mandatory if mods are being made Due Date: May 15 | Course Title | Modification Appropriate Modification | New Course/Program Appropriate | Advisory comments Recommendations |
| | Fire 1 | Textbook | | Move to approve modification |
| | Fire 2 | Textbook | | Move to approve modification |
| | Fire 3 | Textbook | | Move to approve modification |
| | Fire 4 | Textbook | | Move to approve modification |
| | Fire 5 | Textbook | | Move to approve modification |
| | Fire 13 | Textbook | | Move to approve modification |
| | Fire 86 | Textbook | | Move to approve modification |
| Documentation of Program Needs-Mandatory | | ram needs identified by re Technology are as fo | | Public Safety Programs Advisory Committee members unanimously support and voted to move forward with |



| | Utility Truck-Ford F450 4X2 Diesel with a Scelzi Stake-bed 50- Scott XCGA 2018 Spec. Self-Contained Breathing apparatus California Fire Technology Directors' Association Additional needs identified through advisory input | the current program needs. Motion carried to request funding through the Perkins grant of Equipment and Professional development discussed and listed. |
|-----------------|---|--|
| Open Discussion | Wood Ladders-Fire Academy Training Program requirements: Advisory approved the current courses that are being offered. Chief Bryan made a valid point of possibly including more electives to earn a degree. Fire Technology will be moving to JB Learning textbooks as of Fall 2019. The Advisory Committee approved the following textbook changes: | PSP Advisory approved current courses offered. Advisory agreed to move forward with the textbook change to JB Learning. |
| | Fire 1: Intro. To Fire Protection & Emergency Services Fire 2: Principles of Fire Prevention Fire 3: Fire Protection Systems Fire 4: Brannigan's Bldg. Construction for the Fire Service Fire 5: Principles of Fire Behavior and Combustion Fire 13: Fire Fighter Safety & Survival | |



| | Fire 86: IFSTA Essentials 7th edition, with online resources | |
|--------------------|---|---|
| | Chief Mosack demonstrated the resources available to faculty and students for IFSTA 7 th edition. | |
| | Faculty discussed the possibility of incorporating wood ladders into the ladder section of the fire academy. | Chief Mosack will research. |
| | Chief Beckman brought up the possibility of establishing a Wildland Fire Academy. Chief Mosack mentioned that Rio Hondo has 100% placement and is willing to share their curriculum. | Advisory Committee unanimously approved moving forward with pursuing the establishment of a Wildland Academy at Mt. SAC. |
| | Chief Mosack suggested that adjunct faculty should consider registering for SPOT courses through POD. He would like to offer more online/hybrid courses in the future. | Faculty was directed to POD for SPOT course information. |
| | Fire Department agencies brought up the need to offer IFSAC/ProBoard Testing for in-service firefighters. | Chief Mosack will explore the possibilities of being able to offer IFSAC/ProBoard to in-service fire fighters. |
| Tour of Facilities | | |
| Future Meetings: | February 2020 | |