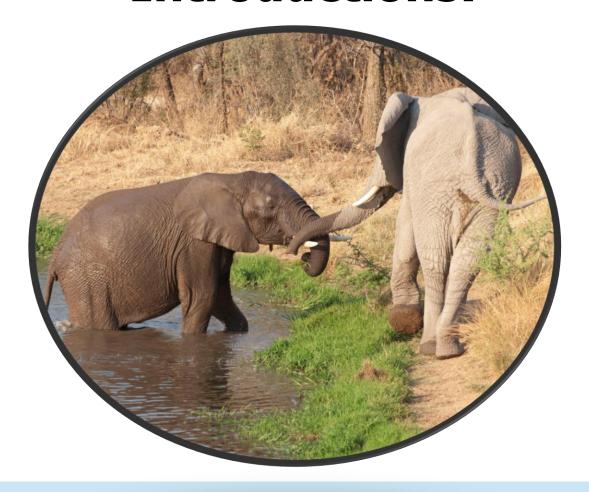


Program Director Development

Beyond the Fundamentals Creating a Learning Community

Introductions!





I'm Feeling...

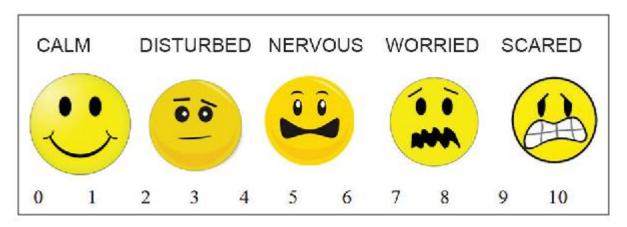
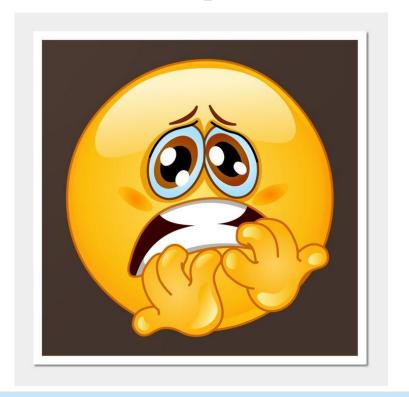


Figure 1: Visual analog scale for anxiety



The Role

What scares you the most?





Key Take Aways!

Leadership in EMS programs Effective communication for a successful program Selecting staffing for success **Effective course management Evaluating the financial resources** Best practices in program and student assessment **Effective tools for program management** Long range planning



The Role

Discuss



Three most difficult organizational challenges
How have you overcome or addressed the
challenges?
Strategies for managing responsibilities
Effective time management
Delegation follow-up



Listening to understand

Being fully engaged in the communication

Comprehension: shared meaning between parties

Retaining

Responding



Listening is not waiting for your opportunity to talk!





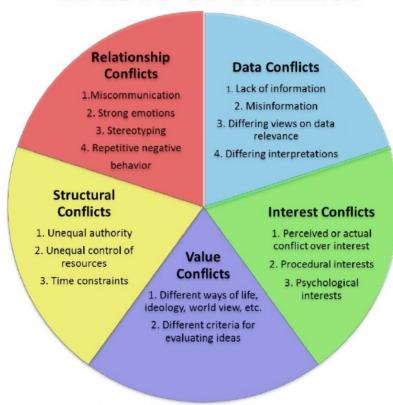
Barriers
Environmental
Physiological
Psychological
Conversational narcissism







Causes of Conflict



Adapted from:

Christopher Moore, The Mediation Process, Third Edition (San Francisco: Jossey-Bass), 2003.



Pitfalls in managing difficult conversations

Gathering the facts prior to conversations



Role Play

Difficult conversation





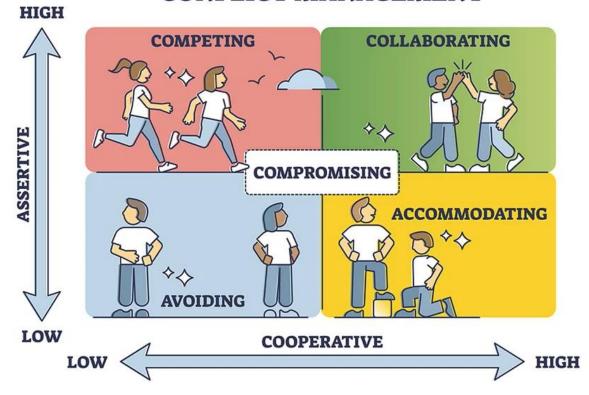
Common scenarios with students or staff

Tips for managing conflict

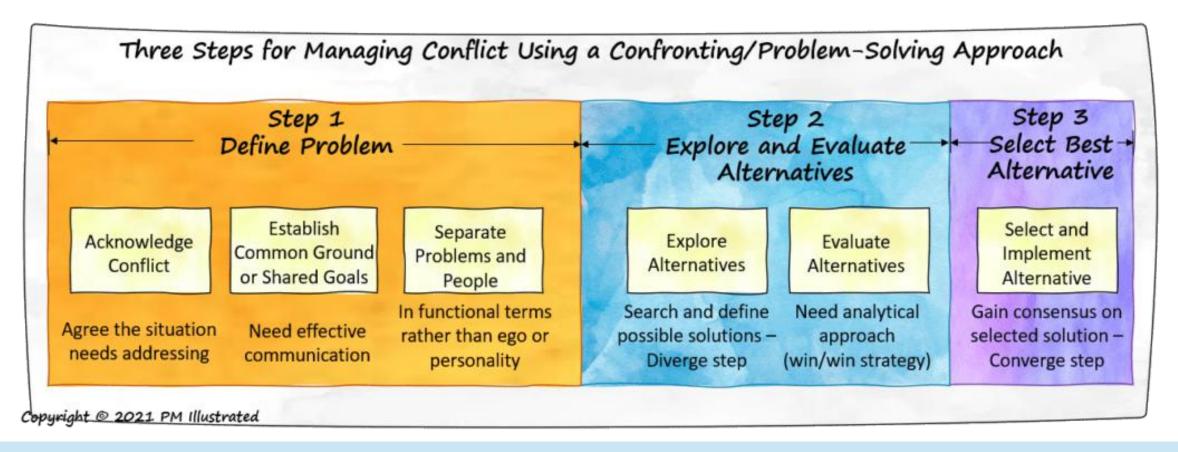
Tips for difficult conversations



CONFLICT MANAGEMENT









Teamwork Building





Teamwork Building





Keeping Current

Educator?

Clinician?

Leader?

Opportunities?

Resources?









Effective or not?

Describe their style









Managing, leading, coaching: when and how? Students and faculty





SKILLS FOR JUSTICE

Coaching vs Mentoring

Professional and personal development

Shorter-term relationships (or in intervals)

Time and space to reflect

Develops sustainable strategies Based on mentor's personal experience

Career-path development

Mentor is directly experienced and linked to the area of work

Often long-term relationships



Leadership Essentials Coaching

Coaching students
Coaching staff/faculty
How to facilitate coaching
Incorporating coaching



Identify your style A key leadership moment for you? + or What do you want to develop?





Inventories

<u>Purdue Leadership Assessment: https://www.purdue.edu/meercat/ldp/wp-content/uploads/sites/2/2018/08/LSA.pdf</u> Homework assignment

Myers Briggs Type Indicator (MBTI®): https://www.truity.com/blog/page/16-personality-types-myers-briggs

Keirsey Temperament Sorter: <u>https://www.keirsey.com/</u>

DISC Profile: https://www.discprofile.com/what-is-disc



Administration

Organization priorities

Institutional accreditors

Interprofessional collaboration

Staff





How has effective communication benefited your program?









Medical Director
Integration
Value
Leveraging the relationship
Using the expertise





Students





Preceptors





Communities of interest Advisory Committee and employers





Is it a privilege for students to be here or the other way around?

Messaging and community





Belonging and retention
Why are they here?
Vision board

Fostering inclusion





Managing Relationships

Getting learner feedback

Brookfield's Critical Incident questionnaire (CIQ)

https://www.stephenbrookfield.com/critical-incident-questionnaire





Job Description & Accreditation

CoAEMSP duties/job description
Delegation and collaboration
Administrative duty time allocations
Student confidentiality
Ethical responsibilities





Staffing: Selection, Assignment, And Evaluation

Selecting for quality
The staffing desert
Finding qualified personnel
Maximizing scarce resources
Developing the next generation



Staffing: Selection, Assignment, And Evaluation

Activity Develop interview questions for a faculty position

Role play an interview



Staffing: Selection, Assignment, And Evaluation

Evaluation and feedback leading to professional development

Instructor development





Course Management: Setting And Maintaining Expectations

Classroom and lab

Simulation

Clinical and field internship components

Lesson plans or planning your lessons for maximum engagement



Budgeting

Develop a program proforma

Sponsor Name Paramedic Program												
Paramedic Program	Tuition:	\$10,000.00		Staffing Model Using Faculty								
	Volume/			At Straight Time								
Revenue Description	Number	Rate		Revenue								
Paramedic Program	20	\$10,000		\$200,000								
Other Estimated Revenue Total Revenue	20			\$0 \$200,000								
Total Revenue	20			\$200,000								
Paramedic Program Expense Description Labor & Travel	Volume/ Number	Rate	Hrs/ #Instr	Expense								
Program Director	1	\$35.00	1000	\$35,000.00								
(based on a 12 month prog)		φ33.00	1000	\$33,000.00								
Lead Instructor Days (56 course days, plus 8)	1	\$32.00	672	\$21,504.00								
Clinical and Field Coordination (8 months oversight)	1	\$30.00	768	\$23,040.00								
Assisting Instructor Hours (lab hours x rate x # instr)	224	\$25.00	3	\$18,666.67								
Admin Staff Hours (hours per week)	0	\$19.00	52	\$0.00								
Staff Training Orientation & Instructor Classes	6	\$30.00	16	\$2,880.00								
Preceptor Labor	0	\$0.00	0	\$0.00								
Staff/Faculty Travel	0	\$0.00	0	\$0.00								
National Registry (NREMT) / State Testing Expense												
NREMT or State Representative	0	\$800.00	1	\$0.00								
Program Exam Coordinator	0	\$40.00	1	\$0.00								
Evaluators	0	\$35.00	3	\$0.00								
Sub	-Total Lab	or & Testing		\$44,587								



CoAEMSP Proforma tool
Paramedic Program Staffing and Space Model

Budgeting

Options for funding Anticipating future needs







Resources: Best Practices

Texts
Live tissue lab
Specialty opportunities: cadaver lab, emergency preparedness Drills, day care, other
Subject matter experts
Other



Resources: Best Practices

Clinical specialty rotations: what and why

Balancing simulations and live experiences: what does the research show?

Augmentation versus replace Best practices



Resources: Best Practices

Field/EMS: one agency and preceptor or many Assessing competency

Equipment: high tech versus high fidelity



Review End of Day One!



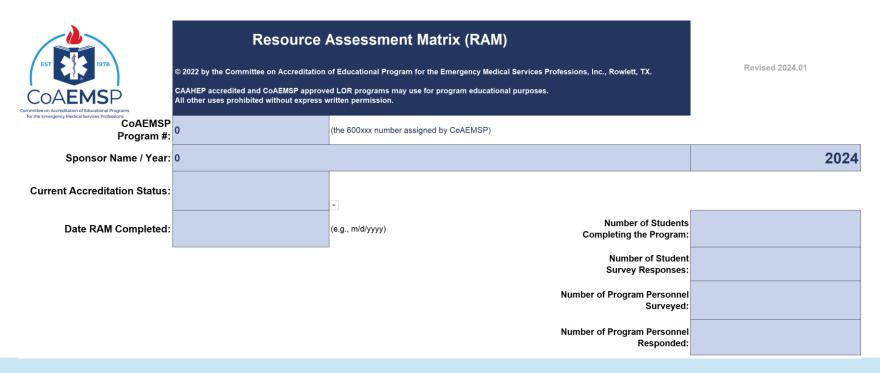


Program
Evaluation, purpose, mechanisms
Timing
Available evaluation tools and processes



Resource Assess Matrix

what/when/how and the value





CoAEMSP FAQ: Resource Assessment CoAEMSP The Resource Assessment Process

Sample course and presentation/skill evaluations Electronic formats available



Students Graduates

Paramedic Graduate Survey

The primary goal of a Paramedic education program is to prepare the graduate to function as a competent **entry-level** Paramedic. As part of the national accreditation process, we need your feedback and candid responses to fully evaluate if we are meeting the needs of our communities of interest.

This survey is designed to help the program faculty determine the strengths and areas for improvement for the Paramedic program. All data will be kept **confidential** and will be used for program evaluation purposes only. Thank you in advance for your valuable feedback regarding the educational process.

Paramedic Employer Survey

The primary goal of a Paramedic education program is to prepare the graduate to function as a competent entry-level Paramedic. As part of the national accreditation process, we need your feedback and candid responses to fully evaluate if we are meeting the needs of our communities of interest.

This survey is designed to help the program faculty determine the strengths and areas for improvement for the Paramedic program. All data will be kept *confidential* and will be used for program evaluation purposes only. Thank you in advance for your valuable feedback regarding the educational process.



Advisory Committee

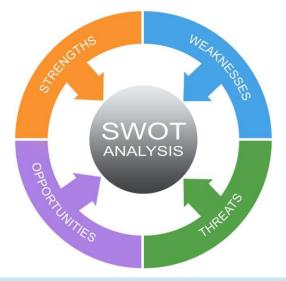
Employers

Faculty by students and the Program Director

Medical Director



Analyzing data/information and developing action plans: using the data gathered





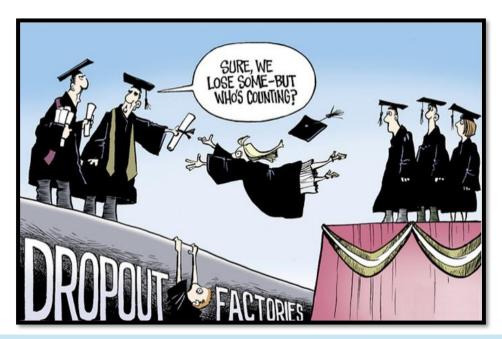
Outcomes Activity: prepare an Annual Report

CoAEMSP	Committee on Accreditation of Educational Programs for the EMS Professions (CoAEMSP), in cooperation with the Commission on Accreditation of Allied Health Education Programs (CAAHEP)								
	2022 Annual Report								
COAEMSP Letter of Review (LOR) / CAAHEP Accredited (Initial and Continuing) programs must complete the COAEMSP Annual Report for Paramedic level students/graduate ONLY and submit THIS Excel annual report template which represents all cohorts that have graduated in 2022. No PDF or paper copy versions of this report will be accepted. - Remember ~ The filling deadline is May 15, 2024									
	Should you have questions as you work through the Annual Report, please contact Lynn at (214) 703-8445 ext 115 or annual reports@cosemup.org								
	<=== Hovering your cursor over a cell with a red triangle in upper right corner reveals text. Try it.								
CoAEMSP Program #:	(the 600XXX number assigned by CoAEMSP)								
Sponsor/Program:									
City:	State:								
Accreditation Status: as of 1/1/2024	Please Select								



Activity

Strategies for retention and credentialling





Overview of analysis of outcomes thresholds: what does it tell us?

Rationales provided by programs and potential recommendations and strategies to improve those outcomes





Students: Assessing/evaluating students

Purposes and processes for effective student assessment

Frequency of high-stakes exams

Developing item writing skills

Quality tools: cognitive, psychomotor, affective



Inter-rater reliability (lab and field internship) Multiple preceptors Consistency of ratings



Skill competency and tracking best practices

Table 2 Paramedic Pathology /Complaint (Conditions)							Table 3 (Success Rates) Paramedic Cumulative Motor Skill Competency Assessed on Patients During Clinical, Field Experience, or Capstone Field Internship (*)Simulation Permitted (Success Rate is calculated by total number of successful attempts divided by total number of attempts multiplied by 100) (Report Successful Attempts and Total Attempts in order for the Success Rate to Calculate)													
(*) Simulation Permitted (Only Report Successful Attempts)																				
			Obstetric delivery w/ normal	Distressed	Cardiac			Medical	Respiratory	Other			stablish IV acc		Administer IV bolus medication			Perform oral endotracheal intubation		
Minimum Number	Trauma	Psychiatric/ Behavioral	newborn care and/or complicated obstetric delivery	neonate (birth to 30 days)	pathology or	Cardiac arrest	Cardiac dysrhythmia	neurologic pathology or complaint	nathology or	medical conditions or complaints	Minimum Number	Successful Attempts	Total Number of Attempts	Success Rate = %	Successful Attempts	Total Number of Attempts	Success Rate = %	Successful Attempts	Total Number of Attempts	Success Rate = %
Recommended ==>	9	6	2*	2*	6	1*	6	4	4	6	Recommended ==>	25	(Place the total	Column %	10		Column %	10*		Column %
Place Program Required Minimum Numbers Here ===>											Place Program Required Minimum Numbers Here ===>		number of attempts for each graduate below)	calculates based on formula above		(Place the total attempts for each graduate below)	calculates based on formula above		(Place the total attempts for each graduate below)	calculates based on formula above



Student progress reports
Academic advising
Performance Improvement
Student self-assessment
Activity: Roleplay

Counseling and remediation



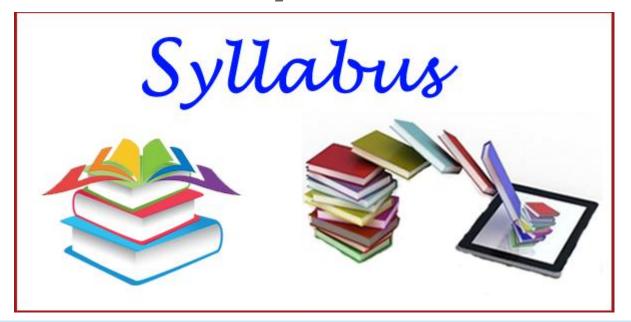




Student and program materials: what and why
Catalog college versus program: when a
program catalog is appropriate
Policies for students and staff
Student handbooks



Lesson plans Syllabi





Scheduling
Program structure considerations
Course schedules
Staff scheduling



Scheduling reviews for advising/learning progression with students (student advising)

Office hours or other strategies for faculty availability and advising







Liaison *orientation* requirements and formats Difference between *orientation* and *training*Required inclusions



Processes

Preceptor *training* requirements and formats
Required inclusions
Methods of delivery
Documentation





Processes

Documentation







Processes

Record organization and maintenance format, retention

Student File Contents/Electronic Records	Electronic	Paper	Permanent
Application to the program, enrollment documents, and			
functional job description			
Prerequisite documentation required (high school diploma,			
copy of EMS certification (EMT, AEMT) BCLS,			
immunizations, etcetera.)			
Portfolio of skill competencies (i.e. completed SMC)			
Copies of counseling that occurred during the program			
 Academic advising and/or documentation of 			
progression			
 Counseling for cause or PIP (if applicable) 			
Clinical and field internship evaluations completed by the			
preceptors			
Copies of incident reports related to the student			
Signed receipt of any of the following:			
Student Handbook			
Clinical Manual			
Field Internship Manual			
Authorization for Poloace of Information			





Activity Plan for unanticipated events



What is the value of accreditation?

Survey of #350: 91% ensure high quality education and foster CQI



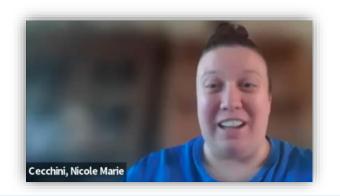


Succession planning Program growth and maintenance: what is ahead for your program?





Keeping up with accreditation
Available resources
Routine activities: PD Checklist tool
File organization and storage and access





Long Range/Strategic Planning Other regulatory requirements

Institutional accreditor

State OEMS

Regional regulators

Private post-secondary regulators



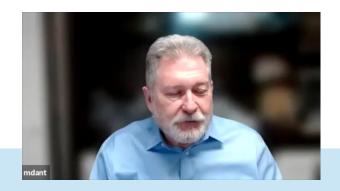
Scenarios



Who do I call with questions?

https://coaemsp.org/coaemsp-contact-staff-members

214 703-8845





Long Range/Strategic Planning To Do List





Finally...

What I don't understand is.....







