Date: 10/16/2019		Time: 3:00 PM – 5:00 PM	Location: CAH
Leader: John Pinks	ter	Recorder : Faith Bentley	
Members:	Present:	Absent:	Guests:
	Susan Kay Ryan, Patti		
	Henning, Moriya Hurst, Bethel	Maria Byrwa, Connie Cook,	
	Mwenze, Amy Murray, Ana	Craig Dieringer, John Storer	
	Abendschein, John Pinkster,		
	Robert Lohrberg, Michael		
	Bentley, Karen Robyn,		
	Marilyn Hess, Dr. William		
	Fales, Chris Stroven, Brian		
	Scribner		
	Call in: Dr. Chris Milligen		
AGENDA ITEM	DISCUSSION	CONCLUSIONS/	FOLLOW UP/
		RECOMMENDATIONS	RESP. PARTY
Call to Order	Called to Order at 1500	N/A	N/A
Minutes	 Review of Previous Minutes: no changes or corrections 	Motion approved by Robert	
	to the previous meeting minutes	Lohberg; 2 nd by Karen	
		Robyn	
Advisory Board	• Introduction: Bethel Menzwe, student representative		
Open Positions			
Perkins V	Patti Henning, Dean of Health Careers and Sustainable	Survey completed and the forms	
	Food Systems, distributed a required survey to be filled	were collected.	
	out by members		
	• EMS is an approved program eligible for Perkins		
	Federal Grant monies.		
	Perkins dollars provide students help with the cost of		
	attendance as well as equipment and learning support		
	services. The EMS program currently has 3 learning		

	 assistants available to students. It also provides money for staff development. (May not be used for professional development courses.) Special needs assessment is required for Perkins 5. This is a comprehensive assessment. This survey is required as part of the assessment. This survey will be sent out via email to all members not present today. 		
PROE Review:	• 5 years Perkins review: this is different than the above survey. Paper Surveys handed out and completed by members present	Survey results collected	Dan to finish student surveys, compile and return to IR.
Accreditation	• Surveys		
Issues:	 RAM: Moodle survey distributed Laptops used to provide survey: annual Resource Assessment Matrix RAM: previous year's results Physician interaction – "How often is the Medical Director in the class?" These numbers came in low. Explained; students took question literally not recognizing that Dr. Fales sent in a delegate, Dr Aguilar. "Facilities provide adequate equipment for labs." – Missing equipment bags. Clinical resources to achieve outcomes. Birthing Center experience specifically. Review/Adoption of mission statement: Paramedic: "To prepare competent entry-level Paramedics in the cognitive (knowledge), 	Drug bag updates were delayed when the release of regional bag updates were delayed. Susan K. specifically addressed OB rotation and the results were greatly improved	

	psychomotor (skills), and affective (behavior) learning domains with or without exit points at the Advanced Emergency Medical Technician and/or Emergency Medical Technician, and/or Emergency Medical Responder levels." MDHHS 136a Sponsor Re-Approval 9/30 /19. Site Visit by MDHHS scheduled for 11/5/19. COA scheduled for February or March of 2020. Schedule done at time of receipt of the EA from the CSSR.	Motion to approve by Patti Henning; Seconded by Robert Lohberg. All approved. MDHHS CSSR sent prior to deadline. First program in state to use new form.	
Classes and Enrollments:	 11 Basic EMT students accepted with 8 waiting on CPR certification. 5 accepted to MFR only with one additional applicant needing CPR certification Satellite Campus – On hold until next budget year. KVCC has to make the final decision on providing resources to support this endeavor.	Dr. Fales suggested gaining some support from the medical/EMS community on the importance and need for rural EMS initiatives to help KVCC's decision.	
Clinical	 Contract and Clinical Requirements: specialty unit concerns Students were able to perform on frozen cadavers (not ideal, but the overall experience was great.) Will secure unfrozen cadavers in the future This experience will be a budget item from here forward. Preceptor Training Program 	Dr Fales indicated that our contact person Dr Isaac has left.	Dan will need to pursue new contact person for W- Med cadaver lab experience.

	Needs to be revamped and reintroduced; looking at incorporating with credentialing		Dan working to revamp and roll out updates after
	i. EMS Preceptorsii. Discussion surrounding M. Bentley and D. Benard		significant curriculum changes to program.
National Registry or MDHHS Issues:	 Pass Rates Reported overall pass rates: across 3 years (F2016 – S2019) Overall includes multiple attempts, within first three. First attempts not reported. Expressed as percentages. Class: low, high, average; retention MFR: 50, 100, 83; 92 EMT: 67, 100, 76: 83 Medic: 90, 100, 94; 76 New practical exam licensing process for paramedics; handout 	Continue to Monitor	
Curriculum:	 Independent Study course creation Dan suggested a need to create this course for students that aren't ready to graduate; instead of issuing an incomplete. BDLS (Basic Disaster Life Support) incorporated into EMT The state is looking to include this training as a requirement and looked at KVCC as a great example of success. Moriya implemented a new lab format of open skills lab punctuated with ambulance calls during summer as an attempt to introduce soft skills Lab instructors find this addition enhances the learning and students were better prepared. 	Dan, need input on Lab rotation	

	 Students did not like it because they felt like they didn't know enough in the beginning. This will be included in EMT 112 moving forward 		
Capital Equipment Purchases and Budget:	 Review of Leaning Assistant Program Review of Budget Lab IV arms Recommendations Requesting additional full-time faculty. Clinical coordinator, full-time paramedic and a full-time EMS. 	Motion to recommend a full-time position by Robert Lohberg and seconded by John Pinkster; all approved.	
Future Directions of EMS Program: Program Goals and Objectives:	• Site Visit: February or March of 2020		
Other:	 Looking into EMT to RN program Military Medic to EMS; we currently do not have an advanced placement option: Partnership with LCC fell through when LCC lost grant funding. All of the MFR student applicants are hoping to gain points to get into the Nursing program. If they don't make it into the Nursing program, they can continue into the EMT program. Need a signed affiliation agreement from Lakeland College for a clinical site (inclusion of Paramedic) Dr. Milligen and Brian Scribner will speak with Lakeland's legal counsel. Fire Science program has dropped EMT as a requirement for their program. 		

Next Meeting:	Date and Time TBD	

Respectfully Submitted, Faith Bentley.

Wed, Aug 07, 2019 05:26 PM

Zimbra

dbenard@kvcc.edu

2 attachments

CoAEMSP --600276 - 2017 Annual Report REVIEW - Kalamazoo Valley Community College

From: Lynn Caruthers < Lynn@coaemsp.org>

Subject : CoAEMSP --600276 - 2017 Annual Report REVIEW - Kalamazoo Valley Community

College

To: Daniel Benard <dbenard@kvcc.edu>

Re: Kalamazoo Valley Community College

Program Number: 600276

RE: CoAEMSP 2017 Annual Report Review Results

Dear College:

This email is sent on behalf of CoAEMSP and Dr George Hatch, Executive Director.

The CoAEMSP Quality Improvement (QI) subcommittee has reviewed the 2017 Annual Report. The new Annual Report based the success rate on the number of total *graduates*, rather than the number of individuals *attempting* the NREMT or state exam. The CoAEMSP recognized that this approach could produce a numerical result that did not reflect the actual success of program graduates.

Since programs must accurately post the outcome success measures from the Annual Report on the home page of the Paramedic Program website, programs who chose not to publish their certification results for the 2017 calendar year were informed they would not be penalized. Programs who did choose to publish certification results were urged to do so with caution � ensuring the data reflected the percentage of individuals passing the exam based on the number attempting the exam. The 2018 Annual Report will address this issue by requesting data based on the number of graduates attempting the NREMT or state exam.

Based on the outcomes reported for 2017, here are your program's results related to thresholds of 70% or greater for

NREMT/State Written Exam: 85

Retention: 85.7

Positive (Job) Placement: 95

Thank you for your valued time and hard work.

George W. Hatch, Jr., EdD, LP, EMT-P | Executive Director CoAEMSP | Committee on Accreditation for the EMS Professions 8301 Lakeview Pkwy, Suite 111-312 | Rowlett TX 75088 P: 214-703-8445, x112 | george@coaemsp.org

coaemsp.org
Accreditation is *credible* education.







The collaborative for advancing excellence through accreditation. www.accreditcon.org | **THE accreditation conference**. May 27-31, 2020 @ Omni Hotel, Louisville KY

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Resource Assessment Matrix (RAM)

Revised 2018.07

2018 <== Revise

CoAEMSP Program #: 600276

(the 600xxx number assigned by CoAEMSP)

Sponsor Name / Year: Kalamazoo Valley Community College

Date Completed:

(e.g., m/d/yyyy)

NOTE: The "DATE(S) OF MEASURE" (Column D) is designed to autopopulate once the dates in Section 1 "FACULTY" have been completed and row heights may be manually adjusted to display all the text contained in cells. Be sure to select 'Enable Editing' at the top of the form when prompted in order to enter data. Accredited programs must conduct Resource Assessment at least annually (Standard IIID) and are required to complete ALL columns of this matrix. Programs seeking a Letter of Review (LoR) are required to complete at least columns B, C, and D of this matrix (Purpose, Measurement System, and Dates of Measurement). The Program Resource Survey (PRS) - Students and Program Resource Survey (PRS) - Program Personnel data analysis is most easily accomplished using the 'RAM and PRS Data Collection' Excel spreadsheet available on the CoAEMSP website. This tool includes four (4) worksheets (tabs): Instructions, PRS Students, PRS Personnel, and RAM. Data from the individual surveys is entered into the appropriate cells and automatically calculates the totals and averages for each of the categories. For each content area that receives a rating of LESS than 80%, the Program must summarize the results and complete an analysis (Column E) and develop an action plan (Column F). When results are above 80%, indicate that 'results met threshold' in Column E and 'continue to monitor' in Column F. Programs may write additional Purpose statements and/or add Measurement Systems for resource(s). Programs are also responsible for internally addressing individual questions that do not meet the 80% cut score.

Link to access the forms available on the CoAEMSP website ===>

The Advisory Committee is involved in both assessing the resources and reviewing the results.

At a minimum, programs are required to use the survey items contained in the Student Resource Survey and the Program Personnel Resource Survey.

website ===>

CoAEMSP Forms Available
Program Resource Survey-Program Personnel
Program Resource Survey-Students
RAM and PRS Data Collection
Resource Assessment Matrix (RAM)
(individual form only)

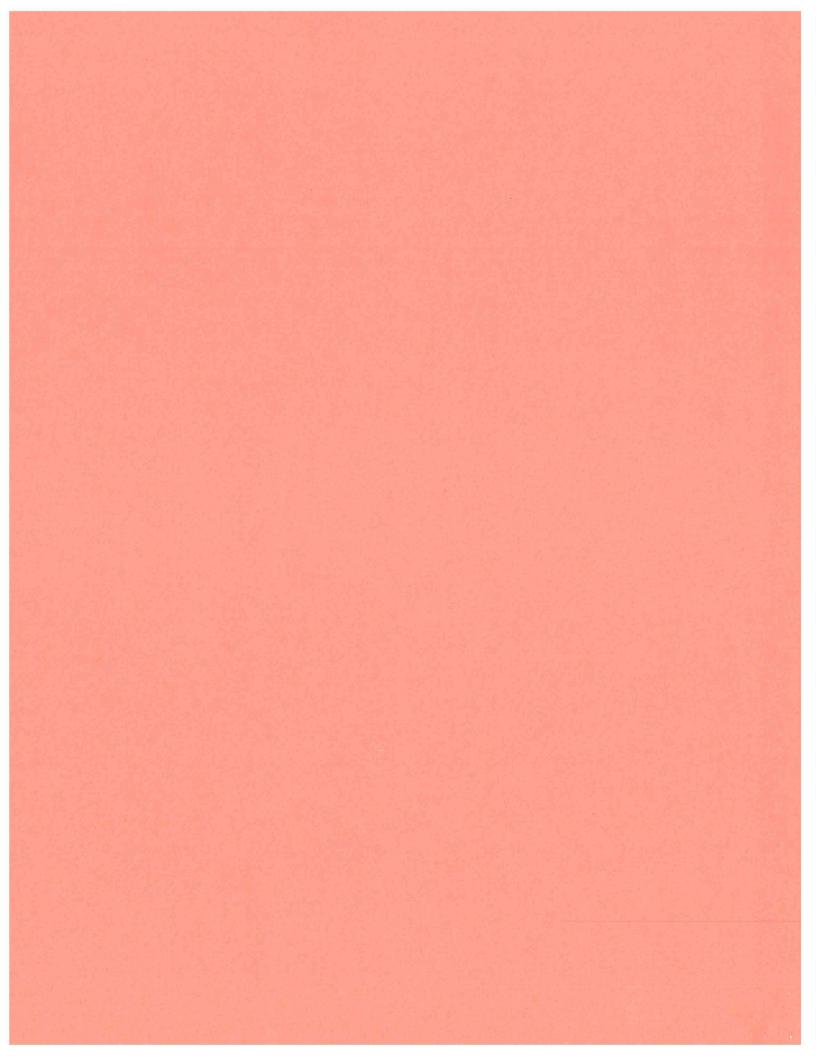
	(A)	(B)	(C)	(D) DATE (S) OF	(E)	(F)
#	RESOURCE	PURPOSE(S) (Role(s) of the resource in the program)	SYSTEM SYSTEM (types of measurements)	MEASUREMENT (the time during the year when data is collected (e.g., month(s))	RESULTS and ANALYSIS (Include the # meeting the cut score and the # that fell below the cut score)	ACTION PLAN / FOLLOW UP (What is to be done, Who is responsible, Due Date, Expected result)
	EACHII TV	Provide instruction, supervision, and timely assessments of student progress in meeting program requirements.	1. Program Personnel Resource Survey	12-Feb-19	threshold met	continue to monitor
-		Work with advisory committee, administration, clinical/field internship affiliates and communities of interest to enhance the program.	of 2. Student Resource Survey	22-Aug-18	threshold met	continue to monitor
	Additional Faculty Purpose(s) =>					
			1. Program Personnel Resource Survey	12-Feb-19	threshold met	continue to monitor

					1 19 3 2						
Threshold Not Met: Item II.B. 2018 graduating cohort of 6 students. All standard fell below for "interacts with medical director was. Threshold fell below for "interacts with students." The only comment regarding personnel survey were done the program the medical director was that "he was not in class". PMD met with class early in the program but was not available for several sessions, including the ACLS course. Physician interaction with Dr.'s Aguilar and Brunken, EM Residents, but I believe that the students took literally that the		continue to monitor	continue to monitor		continue to monitor	continue to monitor		continue to monitor	continue to monitor		continue to monitor
Threshold Not Met: Item II.B. 2018 graduating cohort of 6 students. All knew who the medical director was. Threshold fell below for "interacts with students". The only comment regarding the medical director was that "he was not in class". PMD met with class early in the program but was not available for several sessions, including the ACLS course. Physician interaction was rated as threshold met, so students recognized a consistent physician interaction with Dr.'s Aguilar and interaction with Dr.'s Aguilar and that the students took literally that the	FINIO, TAITHEI THE BEIEFERS.	threshold met	threshold met		threshold met	threshold met		threshold met	threshold met		threshold met
22-Aug-18		12-Feb-19	22-Aug-18		12-Feb-19	22-Aug-18		12-Feb-19	22-Aug-18		12-Feb-19
2. Student Resource Survey		1. Program Personnel Resource Survey	2. Student Resource Survey		1. Program Personnel Resource Survey	2. Student Resource Survey		1. Program Personnel Resource Survey	2. Student Resource Survey		1. Program Personnel Resource Survey
Fulfill responsibilities specified in accreditation Standard III.B.2.a.		Provide support personnel/services to ensure achievement of innoram onals and outcomes to a	'n		Provide specially core and support courses to ensure the achievement of program goals and learning domains.	Meet or exceed the content and competency demands of the latest edition of the documents referenced in Standard III.C.		Provide fiscal support for personnel, acquisition and maintenance of environmentles and			
MEDICAL DIRECTOR	Additional Medical Director Purpose(s) =>	SUPPORT PERSONNE		Additional Personnel Purpose(s) =>	CURRICHIM		Additional Curriculum Purpose(s) =>	FINANCIAL RESOLROES		Additional Financial Purpose(s) =>	
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Threshold Not Met: ItemsVI.B.3,4 Threshold Not Met: ItemsVI.B.3,4 There were two comments: first, "often missign equipment and supply for laboratory. There were two comments: first, "often missign equipment for the bags"; second, "The sim-lab mannequins were second, "The sim-lab mannequins were second, "The sim-lab mannequins were provided different information about provided different information about vitals and students were punished for respirations, BP etc were not erespirations, BP etc were not erespiration, BP etc were not erespirations, BP etc were not erespirations, BP etc were not erespiration, BP etc were not erespiration erespiration, BP etc were erespiration, BP etc were not erespiration erespiration, BP etc were erespiration, BP etc were erespiration, BP etc were erespiration		continue to monitor
Threshold Not Met: ItemsVI.B.3,4 Threshold Not Met: ItemsVI.B.3,4 equipment and supply for laboratory. There were two comments: first, "often missign equipment for the bags"; becond, "The sim-lab mannequins were second, "The sim-lab mannequins were provided different information about provided different information about witals and students were punished for these inconsistencies. Example: pulses, will purchase more moulage supply tespirations, BP etc were not moulage for contextual purposes t was it communicated to students what moulage for contextual purposes to was it communicated to students what seeded to verbally asked to the lab instructor." The first comment I believe increasing the use of standardized to be in reference to the institution of regional drug bags provided to the program. Due to a delay by the regional medical control, we delayed in the existing bags. This caused low supply and some reuse. After a lot of hype about new requipment. The simulator comments reflect several in never saw the new equipment. The simulator comments reflect several in the existing bags, including introducing a sample bag, this cohort mever saw the new equipment. The simulator comments reflect several in the existing bags. Including introducing a sample bag, this cohort mever saw the new equipment. The simulator comments reflect several in the existing bags. Including introducing a sample bag, this cohort mever saw the new equipment. The simulator comments reflect several in the existing bags. This caused low supply and some reuse.		threshold met
22-Aug-18		12-Feb-19
2. Student Resource Survey		1. Program Personnel Resource Survey
Provide adequate classroom, laboratory, and ancillary facilities for students and faculty.		
6. FACILITIES	Additional Facilities Purpose(s) =>	

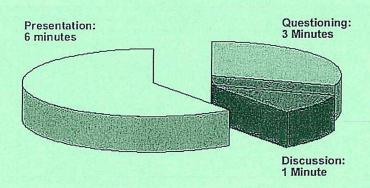
Threshold Not Met: ItemsVII.A.2 and Baculty were aware of this problem while B.2,3 meeting objectives and preceptor. Students complete the clinical and field were moved from the OB floor at Borgess PRS for each affiliate independently. Bronson had no negative ratings: "The program will continue to address concerns clinical experience at Bronson is great. With the birthing center staff as well as Generally, preceptors are interested in look for new venues for OB experience. Susan Kay Ryan to be added to the eaching which made clinical objectives with no S: "About 75% of the preceptors communication. Those preceptors made minimal or no	
Threshold Not Met: ItemsVII.A.2 and B.2,3 meeting objectives and preceptor. Students complete the clinical and field were moved from the OB floor at B PRS for each affiliate independently. Bronson had no negative ratings: "The program will continue to address calinical experience at Bronson is great. Generally, preceptors are interested in look for new venues for OB experience asy to meet." Borgess had multiple advisory board to ensure Borgess with no S: "About 75% of the preceptors communication." Those preceptors made minimal or no	efforts to include me as a student or to even have hands on time with the patients. Specifically the OB rotation was quite poor." "Birthing center, did not let students in the rooms and left them in a room all day to study which is not helpful without pt contacts." "Overall I would not recommend other students to attend clinicals at Borgess." While OB was cited as a poor resource, CVL @ Borgess was labeled as one of the strongest experiences. This is clearly
22-Aug-18	
2. Student Resource Survey	
Provide a variety of clinical experiences to achieve the program goals and outcomes.	
CLINICAL RESOURCES	

	Calabaran O acquisso O leadility					
			1. Program Personnel Resource Survey	12-Feb-19	threshold met	continue to monitor
ထ်	FIELD INTERNSHIP RESOURCES	Provide a variety or lieu internsing populations to achieve the program goals and outcomes.	2. Student Resource Survey	22-Aug-18	threshold met	continue to monitor
	Additional Field Internship Purpose(s) =>					
a	EADNING BECO	Provide learning resources to support student	1. Program Personnel Resource Survey	12-Feb-19	threshold met	continue to monitor
o.		learning and faculty instruction.	2. Student Resource Survey	22-Aug-18	threshold met	continue to monitor
	Additional Learning Resources Purpose(s) =>					
513.5	DHYSICIAN INTERACTION	Provide educational interactions with physicians, as	1. Program Personnel Resource Survey	12-Feb-19	threshold met	continue to monitor
10.		ensured by the Medical Director.	2. Student Resource Survey	22-Aug-18	threshold met	continue to monitor
	Additional Physician Interaction Purpose(s) =>					



EMS is different that the typical medical education environment. Unfortunately there is little information on the best interactions between EMS preceptors and their students. However in traditional clinical environment the student/preceptor interaction only last 10 minutes. That teachable moment and time to discuss the case are just as brief in EMS, so lets see what we take from other clinical education models that will benefit us in EMS.

How Time is Spent Teaching

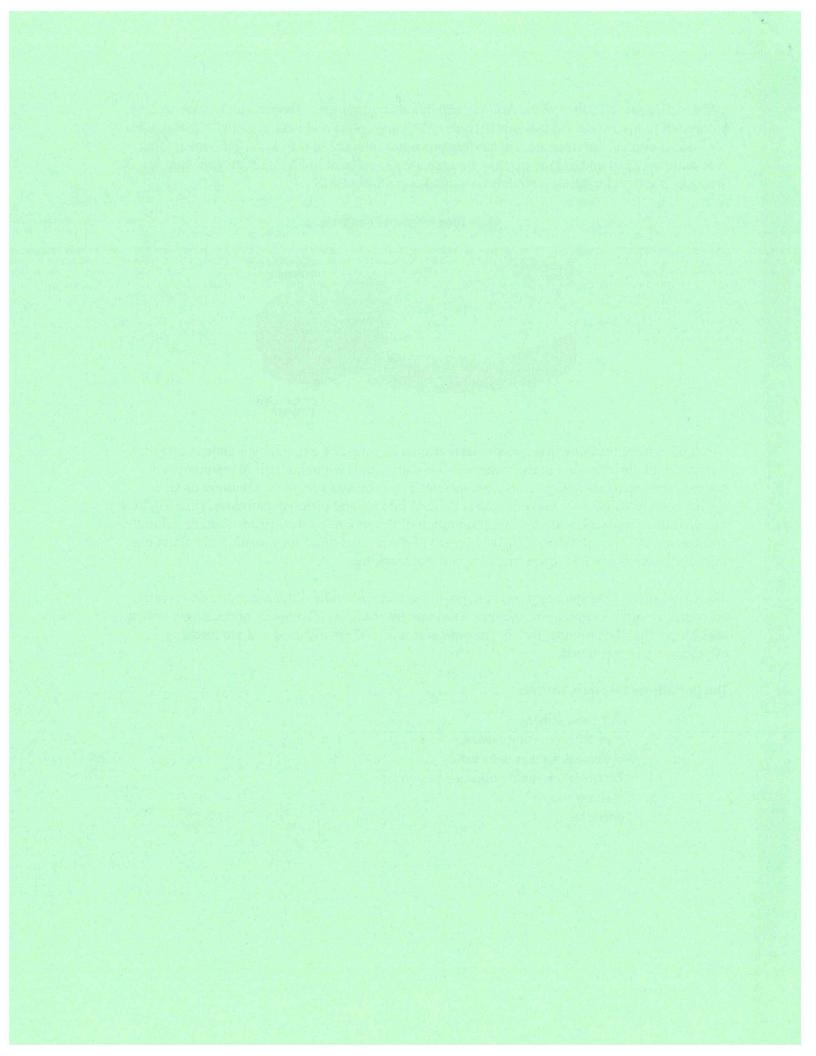


Much of clinical teaching involves the learner interviewing and examining a patient, and then presenting the information to the preceptor. This strategy is common both in inpatient and community based settings. Studies have indicated that, on average, these interactions take approximately 10 minutes and the time is divided into several different activities. (See Figure 1.) Much of the time is taken up by the presentation of the patient by the learner. Additional time is spent in questioning and clarifying the content of the presentation. As a result, only about one minute of time is actually spent in discussion and teaching.

The One-Minute Preceptor approach allows the preceptor to take full advantage of the entire encounter in order to maximize the time available for teaching. The teaching encounter will still take longer than one minute, but the time spent is more efficiently used and the teaching effectiveness is optimized.

The One Minute Preceptor Method

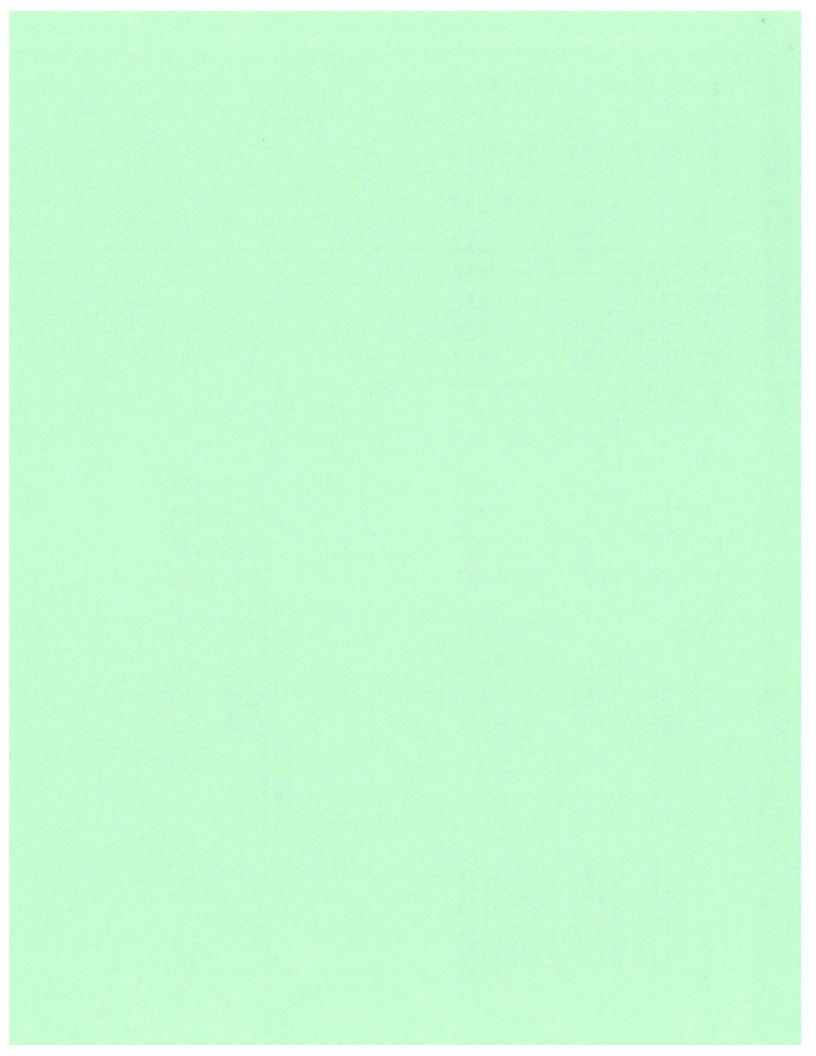
- 1. Get a commitment
- 2. Probe for supporting evidence
- 3. Reinforce what was done well
- 4. Give Guidance about omissions and errors
- 5. Teach a Principle
- 6. Conclusion



NREMT Pass/Fail v GPA Column Labels

	column Labels	TOP TOP	447								
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Total Average Program GPA	3.14 2.80 2.50 2.83	2.86	3.01 3.08	3 3.13 2.68	2.82	2.88 2.80	2.75	2.53 2.53	3 07	2 04	200
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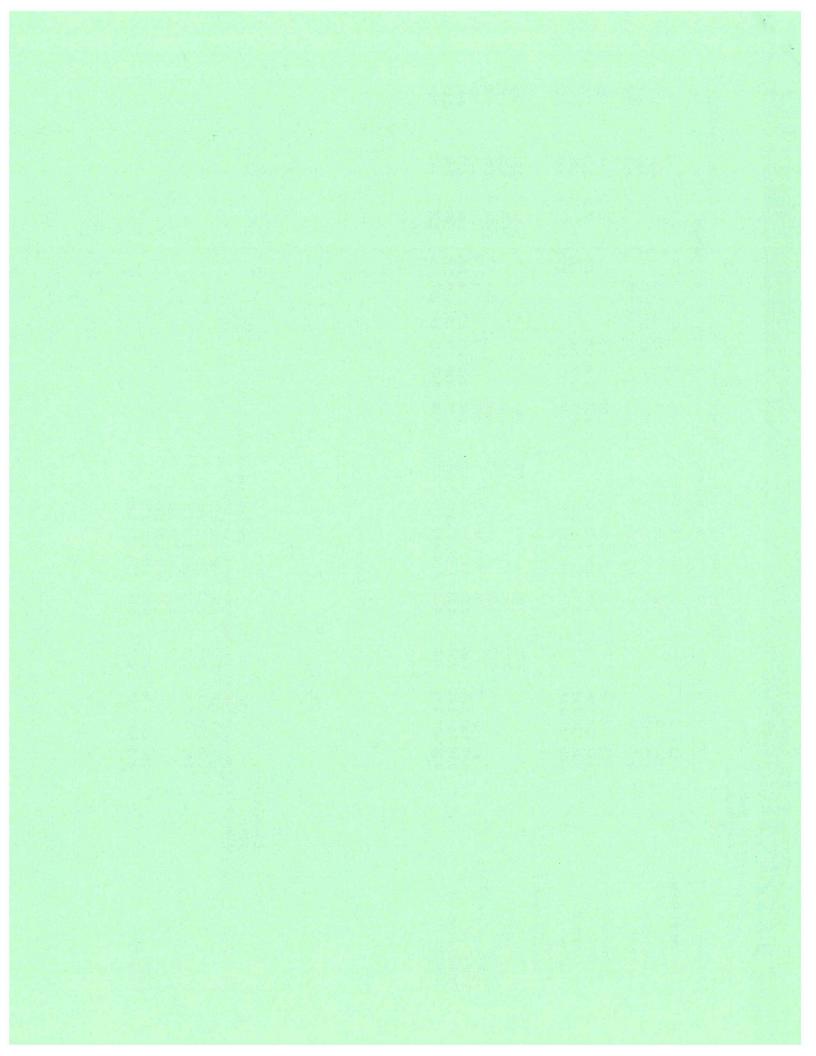
Solumn Labels 115 265 Total Total Average Overall GPA	Average Program G Aver. Aver. Average Average F Average Overall GPA	3.14 3.17 3.01 3.02 2.88 2.89 3.02 3.03	2.80 2.84 3.08 2.97 2.80 2.81 2.97 2.90	2.50 2.42 3.13 3.13 2.75 2.82 2.73 2.72	2.75	2.53 2.75	3.08	2.77 2.94 2.96
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NREMT Pass/Fail v Overall KVCC GPA Column Labels

	Column Labels						
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က	2.50 2.	2.50 2.42 3.13	3.13	2.75	2.82 2.73 2.72
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Grand Total	2.86 2.	93 2.82	2.77	2.94	2.96 2.85 2.86



Organization Budget Status Report

By Account

Period Ending Jun 30, 2020 As of Oct 16, 2019

Kalamazoo Valley Community College 1111 TX Credit General Fund Chart of At C Fund Organizati

1452 Emergency Medical Tech. 7%

Account
Program All
Activity All
Location All
Commitme All

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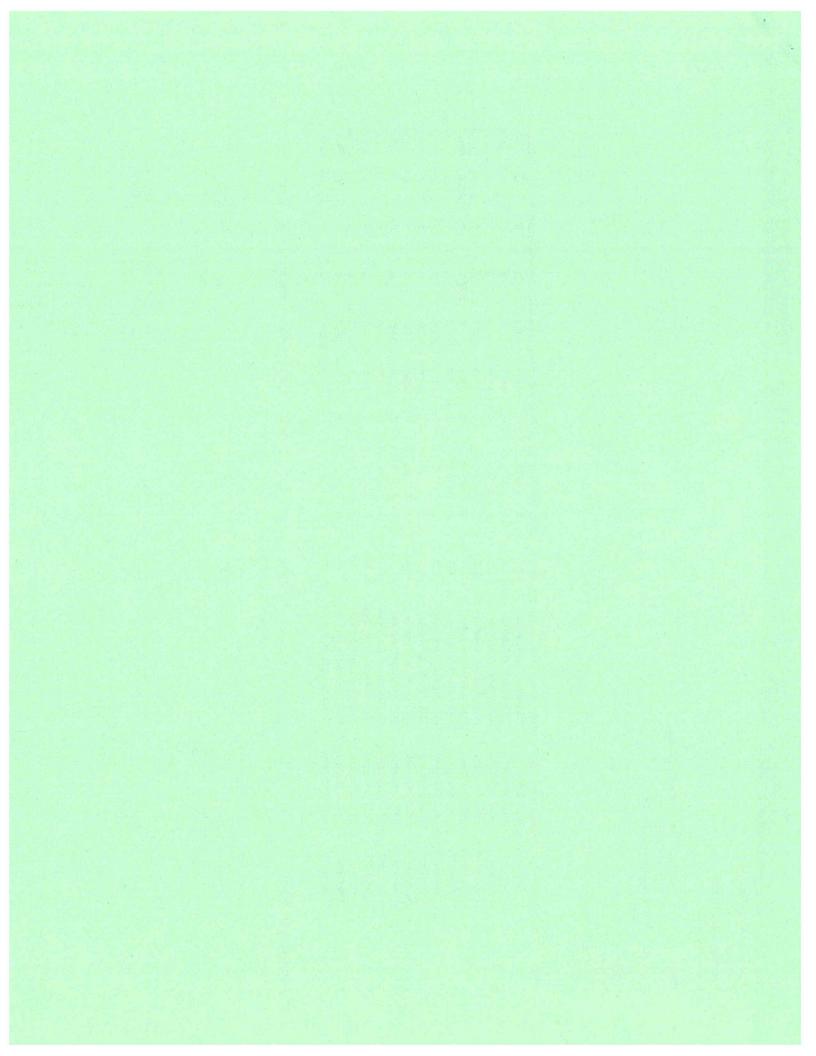
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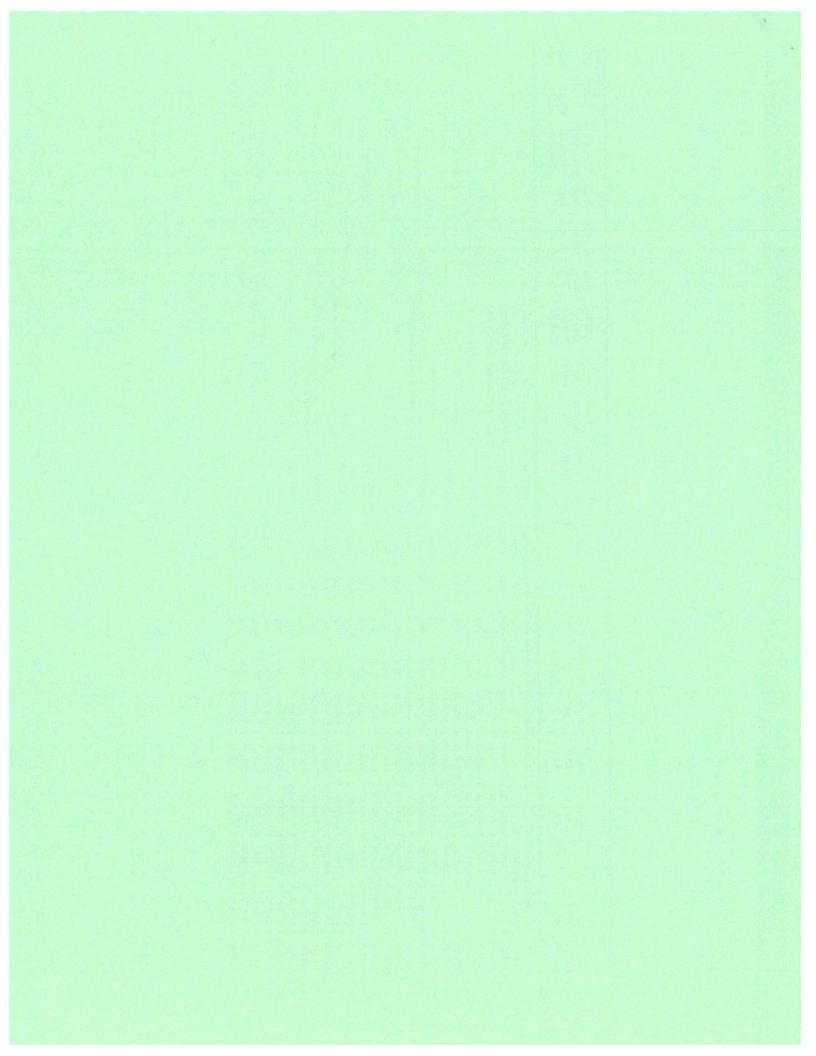
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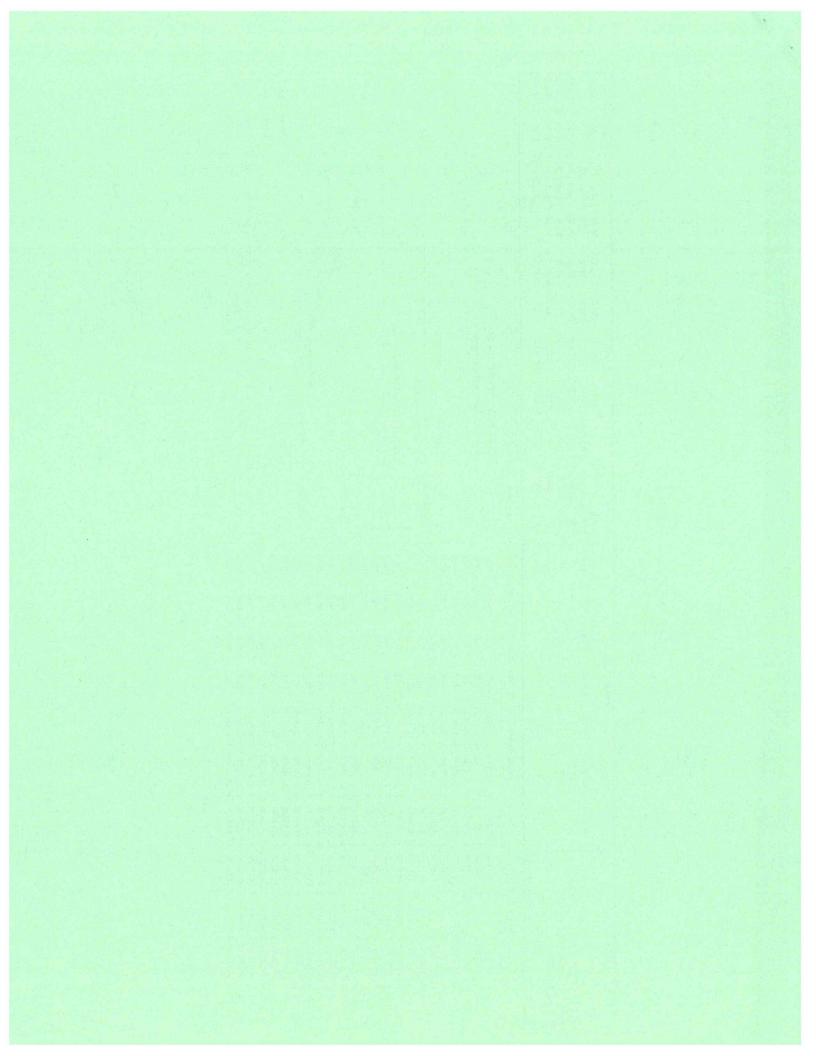
Report Total (of all records):



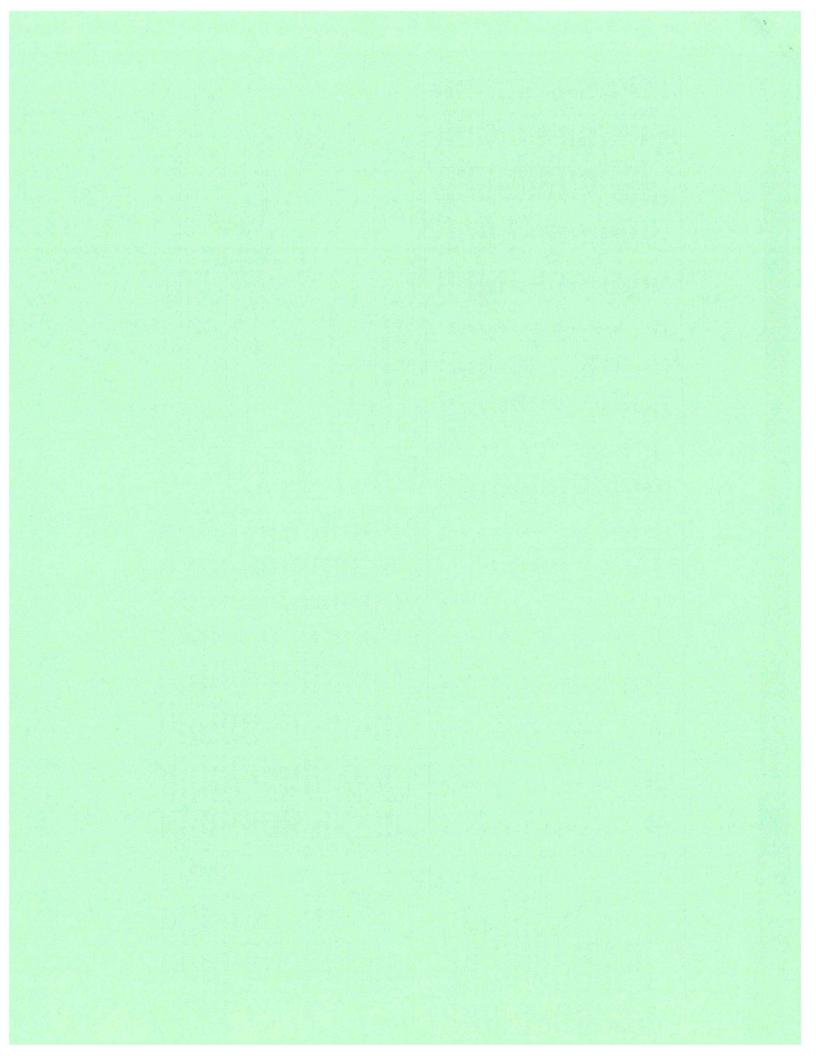
Costs	\$524.81 \$699.75 clinic \$ 28.31 \$0.00 urs lab <18 Lab >18 hours clinic field 1 \$787.27 \$1.049.69 n chin chin	24 \$787.22 \$1,049.63 0 \$	00'00	_	Break Even Enrollment	with 40% Admin Overhead		0000	assumptions:	-	1. not mixed payor types	+	2. tuition based revenue excluding fee's	00:00		OU OUU 83			00'000'00		\$4,000,00		\$2,000,00	tuo nen	S- ————————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 15 10 10 10	Fire mant	Circument Circument
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	lecture 2.5	2.5	Tuition	Ë	\$ 420.00	\$ 840.00	\$ 1,260.00	\$ 1,680.00	\$ 2,100.00	\$ 2,520.00	\$ 2,940.00	\$ 3,360.00	\$ 3,780.00	\$ 4,200.00	\$ 4,620.00	\$ 5,040.00	\$ 5,460.00	\$ 5,880.00	\$ 6,300.00	\$ 6,720.00	\$ 7,140.00	\$ 7,560.00	\$ 7,980.00	\$ 8,400.00	\$ 8,820.00	\$ 9,240.00	\$ 9,660.00	\$ 10,080.00
	credits 3	m		Plus Admin	\$ 4,513.52	\$ 4,513.52	\$ 4,513.52			\$ 4,513.52	\$ 5,464.73	\$ 5,464.73	\$ 5,464.73	\$ 5,464.73	\$ 5,464.73	\$ 5,464.73	\$ 6,415.95	\$ 6,415.95	\$ 6,415.95	\$ 6,415.95	\$ 6,415.95	\$ 6,415.95	\$ 7,734.54	\$ 7,734.54	\$ 7,734.54	\$ 7,734.54	\$ 7,734.54	\$ 7,734.54
			Costs	Inst. Only PI		3,223.94 \$	3,223.94 \$			3,223.94 \$	3,903.38 \$	\$ 86.506,8	\$ 86.606,8	\$ 86.606,6	3,903.38 \$	3,903.38 \$	4,582.82 \$	4,582.82 \$	4,582.82 \$	4,582.82 \$	4,582.82 \$	4,582.82 \$	5,524.67 \$	5,524.67 \$	5,524.67 \$	5,524.67 \$	5,524.67 \$	5,524.67 \$
Course	EMT 105 Medical First Responder	Subtotal 80/20 split	Instructional Costs	Students Faculty Clinician In		2 \$ 3,223.94 \$ - \$		3,223.94 \$ -		s	7 \$ 3,223.94 \$ 679.44 \$	8 \$ 3,223.94 \$ 679.44 \$	9 \$ 3,223.94 \$ 679.44 \$	\$ 3,223.94 \$	11 \$ 3,223.94 \$ 679.44 \$	12 \$ 3,223.94 \$ 679.44 \$		3,223.94	\$ 3,223.94	\$ 3,223.94	\$ 3,223.94	\$ 3,223.94	19 \$ 3,486.35 \$ 2,038.32 \$	20 \$3,486.35 \$ 2,038.32 \$	21 \$3,486.35 \$ 2,038.32 \$	22 \$3,486.35 \$ 2,038.32 \$	23 \$3,486.35 \$ 2,038.32 \$	24 \$3,486.35 \$ 2,038.32 \$



Costs	clinic \$ 2831 \$0.00 Cost of \$ 105.00	lab hours lab <18 Lab >18 hours clinic field instruction in	3 24 \$787.22 \$1.049.63 0 \$0.00 \$0.00 \$2,496.25 \$ 420.00	24 \$787.22 \$1.049.63 0 \$0.00 \$0.00 \$3.486.35 \$ 420.00	0 \$0.00 \$0.00 40 \$1132.40 \$0.00	5 48 \$1574.43 \$2,000.05 A0 \$1,100.40 \$ 51,000.40 \$ 51,000.00	04 03.660,35 04.4.0,15	540 non no		Break Even Enrollment	with 40% Admin Overhead	\$50,000,00			assumptions:	S40,000.00	THOU HAVE DAVID AND THE THOU THE THE THOU THE THE THOU THE	2. tuition based revenue excluding feet	00'000'285				\$20,000.00				\$10,000.00	11-0 (10)	Auro nem	Plus Admin	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 18 19 20	Enrollment	th0
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		lecture	2.5	2.5		2		Tuition Revenue	<u></u>	1,155.00	2,310.00	3,465.00	4,620.00	5,775.00	6,930.00	8,085.00	9,240.00	10,395.00	11,550.00	12,705.00	13,860.00	15,015.00	16,170.00	17,325.00	18,480.00	19,635.00	20,790.00	21,945.00	23,100.00	24,255.00	25,410.00	26,565.00	27,720.00
		credits	3	n	1	7			Plus Admin	\$ 10,612.39 \$	\$ 10,612.39 \$	\$ 10,612.39 \$	\$ 10,612.39 \$	\$ 10,612.39 \$	\$ 10,612.39 \$	\$ 12,514.82 \$	\$ 12,514.82 \$	\$ 12,514.82 \$	\$ 12,514.82 \$	\$ 12,514.82 \$	\$ 12,514.82 \$	\$ 14,417.26 \$	\$ 14,417.26 \$	\$ 14,417.26 \$	\$ 14,417.26 \$	\$ 14,417.26 \$	\$ 14,417.26 \$	\$ 17,054.44 \$	\$ 17,054.44 \$	\$ 17,054.44 \$	\$ 17,054.44 \$	\$ 17,054.44 \$	\$ 17,054.44 \$
Course			EMT 111 EMT Basic Part 1	EMT 112 EMT Basic Part 2	EMT 115 EMT Clinical	Subtotal	80/20 split	Instructional Costs	Students Faculty Clinician Inst. Only	1 \$ 7,580.28 \$ - \$ 7,580.28	2 \$ 7,580.28 \$ - \$ 7,580.28	3 \$ 7,580.28 \$ - \$ 7,580.28	4 \$ 7,580.28 \$ - \$ 7,580.28	5 \$ 7,580.28 \$ - \$ 7,580.28	\$ ·	7 \$ 7,580.28 \$ 1,358.88 \$ 8,939.16	8 \$ 7,580.28 \$ 1,358.88 \$ 8,939.16	9 \$ 7,580.28 \$ 1,358.88 \$ 8,939.16		\$ 1,358.88 \$	12 \$ 7,580.28 \$ 1,358.88 \$ 8,939.16			s	16 \$ 7,580.28 \$ 2,717.76 \$ 10,298.04	17 \$ 7,580.28 \$ 2,717.76 \$ 10,298.04	18 \$ 7,580.28 \$ 2,717.76 \$ 10,298.04	19 \$ 8,105.10 \$ 4,076.64 \$ 12,181.74	20 \$8,105.10 \$ 4,076.64 \$ 12,181.74	21 \$8,105.10 \$ 4,076.64 \$ 12,181.74	\$8,105.10 \$ 4,076.64	\$8,105.10 \$ 4,076.64	24 \$8,105.10 \$ 4,076.64 \$ 12,181.74

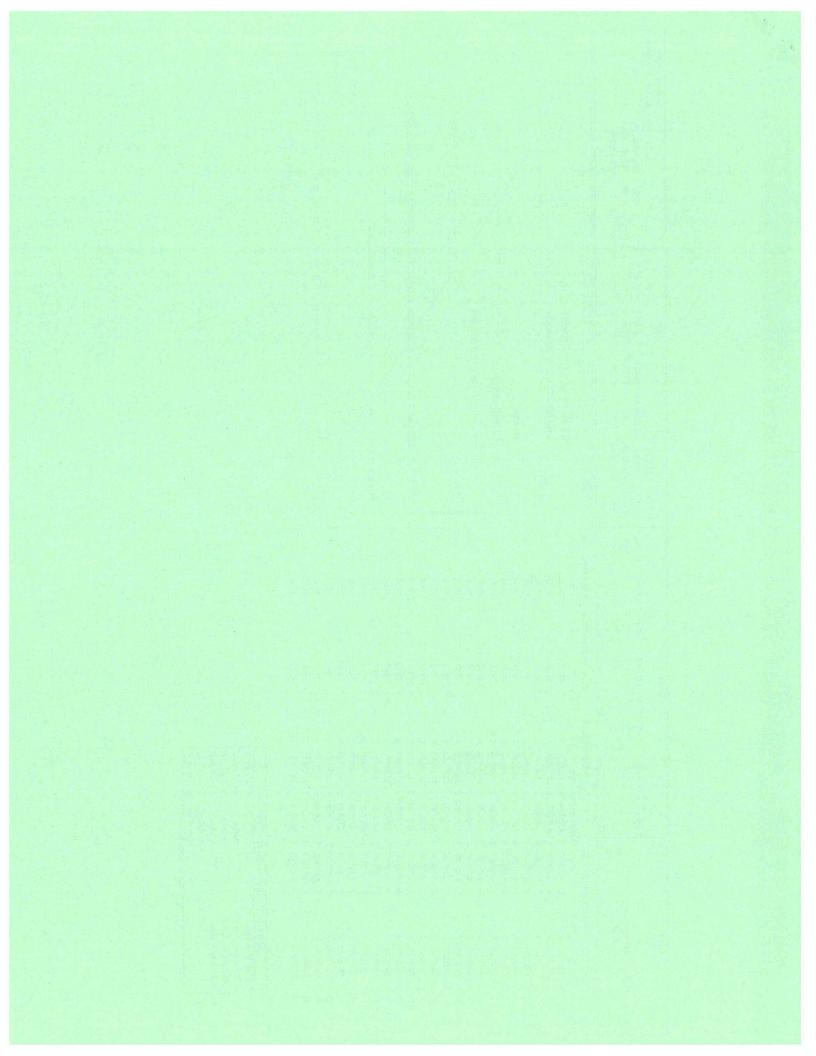


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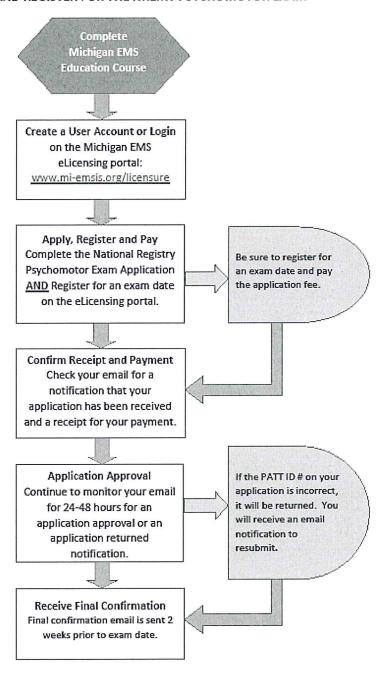
Tuition Revenue	ri .																			-	三 五 四 九 四 元		Inst. Only		Pius Admin	24 —In		ont on the second
Mary Carlot	Cost of \$ Instruction In \$6,800.00	\$6,800.00					1	1	1																	20 21 22 23		
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Costs	Lab >18 \$0.00	\$0.00			Break Even Enrollment	with 40% Admin Overhead							2. tuition based revenue excluding fee's				/	1	1							8 9 10 1		
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	a 6	30 \$	\$30,000.00				\$25,000.00			420,000	250,000.00	ən	ven	\$15,000.00	noi	inT		\$10,000.00			45 000 00	non'ee						
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	D	0	Admin Break Even	드	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE
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Strategy	Lab >18		Instructor Break Ever	E E	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE
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	lecture		Tuition Revenue	_	1,095.00 \$	2,190.00 \$	3,285.00 \$	4,380.00 \$	5,475.00 \$	\$ 00.075,8	\$ 00.599,7	\$,760.00 \$	\$ 00.528,6	\$ 00.036,01	12,045.00 \$	13,140.00 \$	14,235.00 \$	15,330.00 \$	16,425.00 \$	17,520.00 \$	18,615.00 \$	\$ 00.017,61	\$ 00.805.00	\$ 00.000,12	\$ 00.366,22	24,090.00 \$	25,185.00 \$	26,280.00 \$
			1		45	45	45	s	s	s	s	s	*	45	\$	s	s	s	s	s	s	s	45	s	\$	s	45	s
The state of	credits			Plus Admin	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00	\$ 9,520.00
			nal Costs	Inst. Only	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00	\$ 6,800.00
e	ponder	- T	Instructional Costs	Clinician																								
Course	al First Res	Subtotal		Faculty C	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$ 00.008,9	\$6,800.00 \$	\$ 00.008,9\$	\$6,800.00 \$	\$6,800.00 \$	\$6,800.00 \$
	EMT 105 Medical First Responder			Students Fac	1 \$ 6,	2 \$ 6,	3 \$ 6,	4 \$ 6,	5 \$ 6,	6 \$ 6,	7 \$ 6,	8 \$ 6,	9 \$ 6	10 \$ 6,	11 \$ 6,	12 \$ 6,	13 \$ 6,	14 \$ 6,	15 \$ 6,	16 \$ 6,	17 \$ 6,	18 \$ 6,	19 \$ 6	20 \$6	21 \$6	22 \$6	23 \$6	24 \$6

notes from Kaitlyn Vinson on 2017 information	son on 2017 informa	ation	THE REAL PROPERTY.
975 tuition in 2017	Dan	S	2,400.00
6623 pay plus benefits	Marilyn	S	3,200.00
300 marketing costs	Benefits	S	1,023.00
6500 for total costs	Total Pay	S	6,623.00
	Marketing	S	300.00
	Total costs	s	6,923.00





HOW TO APPLY AND REGISTER FOR THE NREMT PSYCHOMOTOR EXAM





May 2019