# **CEPC Monthly Meeting**

10.30.2017 05:00 PM - 06:30 PM

Purpose:	
Presenters:	Brower, Richard, Lacy, Naomi, Rosenthal, Lee
Note Taker:	Dankovich, Robin, De-Lara, Veronica
Attendees:	De-Lara, Veronica, Beinhoff, Lisa, Brower, Richard, <del>Cashin, Laura</del> , <del>Cervantes, Jorge</del> , Dankovich, Robin, Francis,
	Mark, Francis, Maureen, Gest, Thomas, Hogg, Tanis, Horn, Kathryn, Kassar, Darine, Lacy, Naomi, Lopez, Josev,
	Maldonado, Frankj, Padilla, Osvaldo, Perry, Cynthia, Pfarr, Curt, Rosenthal, Lee
Guests:	brittany.harper@ttuhsc.edu, carolina.blotte@ttuhsc.edu, daniel.welder@ttuhsc.edu, douglas.weier@ttuhsc.edu,
	hilda.alarcon@ttuhsc.edu, justin.hartmann@ttuhsc.edu, kristoffer.gonzalez@ttuhsc.edu,
	maggie.scribner@ttuhsc.edu, mahesh.gajendran@ttuhsc.edu, roberto.l.garcia@ttuhsc.edu
Location:	MEB 1140

## 1. Review of prior minutes

Presenter(s): Brower, Richard

General Note Minutes approved as written.

• Dr. Gest motioned to approved.

# 2. SCEC Concerns

Presenter(s): Brower, Richard

General Note No concerns reported.

## 3. MD-MPH Concurrent Degree Program Evaluation Report (8.4)

Presenter(s): Rosenthal, Lee

Rosenthal, Lee

MD-MPH Program Evaluation prepared by Drs. Rosenthal, Alikaj-Fierro & Lacy - Final report attached

- Overview presented on the program history
- Organization: Christina Mena on UT Houston side and Dr. Rosenthal on TTUHSC side
- · Program Evaluation combination of data collected since program inception & brief survey of current students
  - Notes performance from entry and cohort progression
  - · Participants to date
    - 78 with 2 withdrawing prior to beginning the MPH
    - 34 completed the program all but one full MPH degree one with certificate program
    - 9 have left program; with 6 who have also left PLFSOM (primarily due to academic challenges)
- **Program options** selected: capstone or thesis 3:1 participation respectively
- Step Performance Outcomes
  - MD vs MD/MPH students no statistical significance on Step performance
- Survey responses
  - 40% somewhat influence to attend PLFSOM sue to MPH
  - Most feel they can well manage both course load on both programs
  - 60% guidance not adequate to meet needs
    - After year one completes now each student is required to attend joint advising meeting proactive step moving forward
  - 60% said they would recommend program as value
  - Some suggests Going into the program caused some confusion and the ability to understand the
    options available to them
  - Area of improvement that group is currently working toward
  - MD/MPH students request more activities on campus that focus on MPH lunch forums ect...
  - Factor that to led to withdrawal academic difficulty in manage the workload
- FINAL TTUHSC EI Paso and UTHealth SPH MD-MPH Concurrent Program Review\_Fall 2017.docx

#### Conclusion

- Dr. Gest, Dr. Martin, Dr. Rosenthal and Admissions in the offer acceptance process to incorporate the intention to enter a program
- · Develop info materials that lay out all supplemental options and registration restrictions
- Improved coordination the guidance students are receiving
- Update proposed affiliation agreement in works and will be brought to the CEPC for review.
- Update with deferred student information

## 4. Email voting: Policy on Off-Cycle Entry to Year 3 (9.9)

Presenter(s): Lacy, Naomi, Brower, Richard

General Note

Policy was drafted by Dr. Brower and sent via Email for voting.

See attachment for details.

Off-Cycle Entry to Year 3 v16OCT2017.pdf

**Conclusion** Approved by committee.

## 5. Overview of the Annual Program Evaluation for AY16-17 (8.4)

Presenter(s): Lacy, Naomi

Lacy, Naomi

Dr. Lacy presented

#### • Report Highlights

- Executive Summary based on the CEPC focus and things that stood out otherwise
- Small changes beyond moved to LCME table format
- Data broken out in different formats by discipline and by location enhancements for use in trend data
- Added information on elective subscription
- · Add info on SARP
- Provided separate list of tables and figures for improved document navigation

# STEP pass rates reported

- On trend to steady with or above national averages
- STEP 3 results limited to those students who shared data access nice steady trend solid 98%
- Step 1 Pass Rate is at National average
- Sept 2 CK Pass Rate is a little below National average
- Step 2 CS Pass rates is above national average

#### • General Observations

- Test item policy- improvement
- PGO mapping- improvement need to continue to improve to satisfy issues with CEPC review of PGOs AY 2016-17
- 6 year graduation rate remains above our benchmark

#### Match Data

- Remaining in TX and Matching into primary care remain steady
- Remaining in EP remains low

# • Annual Measures of Hidden Curriculum

- Jefferson empathy shows higher T1 scores in recent classes.
- SDLRS is being conducted by Dr. Salazar

# AAMC Indicators

- Y2 data incorporated
  - Attend class at higher rate
  - Use video at a lower rate
  - Professionalism modeled by faculty

#### G2 Data

- 75th percentile for global satisfaction
- PLFSOM students below burnout and exhaustion than national averages
- AAMC Learning Environment
  - Generally in 10th and 25th percentile
  - 100% percent of students were aware of policies
  - 96% knew of the procedures

Dr. Lacy recommended for members to read the methods section.

Dr. Dankovich will post it to website - marked as DRAFT

Dr. Brower mentioned that if any problems are identify to let Dr. Lacy know, so it can be updated.

# 6. LCME updates

Presenter(s): Brower, Richard

General Note

Mock Survey has been done.

Dr. Brower is meeting with surveyed panels to discuss any questions.

Survey meeting begins Sunday, November 12th at the hotel with Dr. Lange and it will run through Wednesday,

November 15th.

# 7. Rountable

Presenter(s): Brower, Richard

General Note

No CEPC meeting in November.

# 8. Adjourn

Presenter(s): Brower, Richard

General Note

Meeting adjourned at 6:20pm.

# **Tasks Summary**

Task	Due Date	Owner	Project	Completion	Priority
Catalog Update - MD/MPH	12.10.2017	Dankovich, Robin		0%	