

Program Evaluation and Assessment Committee (PEAC) Minutes

Date Thursday, October 14, 2021

Time 3:30 – 5:00 PM SPT

Attendees **Chair:** Matt Cunningham
Voting members: Karen McDonough, Toby Keys, Amanda Kost, Bekah Burns, Kathleen Kieran, Martin Teintze, Zak Yaffe
Guests: Lida Lin, Signe Burchim, Kelley Goetz, Kellie Engle

Regrets **Voting members:** Michael Campion, Mark Whipple, Sara Kim, Edith Wang, Pete Fuerst, Frank Batcha, Anita Samuel

AGENDA

	ITEM	LEAD	TIME	ATTACHMENT	ACTION
1	Approve past minutes	Matt Cunningham	5 min	Yes	Decision
2	2020-21 Patient Care EOP report	Matt Cunningham	60 min	Yes	Discussion
3	2020 AAMC Resident Readiness Survey	Matt Cunningham	25 min	Yes	Discussion

Next meeting: Tuesday November 16, 2021 9:30 AM PST

1. Approve past minutes

Decision: Attendance does not meet quorum. July minutes and September minutes to be approved electronically via an online poll sent to voting members prior to November meeting.

Action: none

2. 2020-21 Patient Care EOP Report (0:01:00)

Discussion: Matt shares report - data reflects a "COVID year" where there were significant temporary changes implemented across all clerkships.

- **Clinical grades**
 - Inclusion of this data is a new addition to this year's report.
 - Honors percentages show some variances between clinical grade distribution and final grade distribution.
 - Final grade distribution shows a higher rate of fails than clinical grade distribution – attributable to failing the final exam.
 - Family Medicine continues to show a higher percentage of students achieving honors compared with other clerkships.
- **Clerkship grades by quarter**
 - Consistent with past trends, data shows that percentage students achieving honors tends to increase with each quarter.
- **Breakdown based on Race/Ethnicity and Sex/Gender (clinical vs final grades)**
 - Data from certain clerkships reflects a notable impact of the final exam on the final grade in minority categories.
- **Impact of Exam on Final Grade**
 - Charts provide a clear visual representation of net change from clinical grades to final grades.
- **Subject exam scores**
 - Students perform around the national average for most clerkships.
- **Clerkship common rating items**
 - Results are consistent with previous years
- **Medical Student of Clerkship ratings**
 - Nearly 100% response rate across all clerkships
- **Patient Care OSCE**
 - Due to COVID, only included 2 stations this year, with each station having 4 areas of assessment.
 - 6 students (2%) received a rating of ND for both stations which is consistent with previous years.
 - All other data is also consistent with previous years.
- **Patient Care End of Phase Survey**
 - Overall response rate of 62%
 - Overall responses are positive with vast majority of students being satisfied with the Patient Care Phase.

- Students are less satisfied when asked for feedback on “fairness of evaluation and performance assessment”.
- Course changes in place this year due to COVID restrictions very likely had some impact on student responses.

Decision: none

Action:

3. 2020 AAMC Resident Readiness Survey (0:45:00)

Discussion: AAMC created survey sent to Resident program directors asking them to rate graduates in a series of performance areas. Matt created this document to better review and analyze feedback submitted for UWSOM graduates.

- 111 responses collected from Program Directors for UWSOM graduates.
- Overall performance assessment results show that 97% of graduates met or exceeded expectations.
- Matt asks PEAC members for feedback regarding Program Director responses to specific questions included in the survey.
 - The length of time interns have been working (~6 months) could have some bearing on Program Directors lacking enough information to provide a fair response.
 - The scope of work residents are asked to perform may vary based on specialty, making some questions included on the survey more relevant and easier to answer than others.
- Matt asks PEAC members for feedback regarding how this report was put together and how it might be improved for easier analysis.

Decision: none

Action: