



2017 RISE & BUILD Summer Workshops

Mellon Seminar Room, Library Resource Center, Room 532B

July 11, 13, 17 & 18, 2017

1:00 pm – 4:00 pm

Agenda

| Date | Topic | Presenter(s) |
|---------------------------------------|---|---|
| Tuesday, July 11th | • Grants Overview | Dr. Maryam Foroozesh |
| | • Structure of Workshop | Dr. Tiera Coston |
| | • Ethics at the End of Life* | Dr. James Dunson |
| | • CHEM 4160 | Dr. Kelly Johanson & Dr. Terry Watt |
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| | • CHEM 3130 | Dr. Terry Watt |
| | • BIOL 1230 | Dr. Ian Davenport |
| | • BIOL 3162 & BIOL 3162L* | Dr. Ian Davenport |
| Thursday, July 13th | • BIOL 4303 | Dr. Harris McFerrin |
| | • PHYS/MATH 2510 | Dr. Gurdial Arora |
| | • PHYS 2010L & PHYS 2020L* | Dr. Freddie Landry |
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| | • MATH 2070 | Dr. Gurdial Arora |
| | • Physics Instruction Workshop for PHYS 2010 & 2020 | Dr. Dean Richardson |
| | • PHYS 2010 (Flipping the Classroom)* | Dr. Jessica Graber |
| Monday, July 17th | • The Classroom as Practice | Dr. Christopher Hakala |
| Tuesday, July 18th | • Scholarship to Teaching & Learning | Dr. Tiera Coston |
| | • Assessment | Dr. Clair Wilkins Green |
| | • Outcomes and Evaluations | Dr. Maryam Foroozesh |
| | • Progress Report and Future Directions | Dr. Maryam Foroozesh |

*These mini-grant projects are recently funded and are not expected to have elements such as assessment data and problems encountered. Presentations of these projects should provide the impetus for carrying them out as well as plans for implementation and assessment. Speculation about possible challenges and obstacles may inspire ideas for addressing them.

Each presentation should be 25 to 30 minutes (inclusive of question-and-answer and discussion time) and should be presented in a way that encourages discussion and promotes the sharing of ideas.

Following is a list of topics to be used as guides for your project discussions.

- Rationale for project
- Details of project with stated goals
- Progress report on project activities (if applicable)
- Assessment of project to date (if applicable)
- Problems encountered or expected
- Successes of project (if applicable)
- Future plans for projects
- Plans for disseminating findings