New Faculty Committee

Meeting Agenda

Date: Monday, August 21, 2023

Time: 11:00 AM

Location: Virtual Meeting Room

Agenda Details:

- 1. Call to Order & Approval of Agenda
- 2. Approval of Minutes None
- 3. Announcements/Updates/Introductions
 - Welcome Back Icebreaker
 - Let's spell SUMMER!
 - End of Year Report
 - Erin asked all committee members to take a look when they got the opportunity.
- 4. Action Items
 - a. Review New Faculty Institute Budget & Plan
 - Budget was reviewed and will be shared with Maria.
 - b. New Faculty Institute Website & Flyer
 - MInor changes were made to flyer including adding a connection in addition to supporting.
 - Also a suggestion to adjust the bullets.
 - Flyer will be sent to chairs at upcoming chairs meeting and new faculty.
 - c. Review Welcome Letter
 - Suggestion from Marybeth: As you begin ... provided below and how it relates to your new role at SMC:
 - Suggestion from Poy: connect with us on this journey and allow us to support you during this first year!
 - d. Review Welcome Survey
 - The following changes were approved for welcome survey:
 - Title 2023-2024 New Faculty Institute
 - Question #3 add "Middle Eastern or North African"

- Question #11 change to "How satisfied are you with your decision to join the faculty at SMC?" (instead of how happy are you with your choice to be a new faculty at SMC?)
- Erin also asked Hannah to update links at the end of the survey for faculty learning community enrollment.
- e. Recruitment Date for New Faculty
 - Welcome letter and website will be distributed and published on Friday unless the welcome survey can be completed today.
- 5. Discussion Item
 - a. Calendar Meeting & Event Dates
 - Committee agreed to continue meeting on Mondays.
 - b. Organizer for SMC Amazing Race Sept. 15th (3rd Friday of the Month)
 - Samantha Manuel agreed to co-lead the amazing race.
 - c. Additional discussion items (if time)
 - Changes to Canvas Shell postponed to next meeting.
- 6. Comments
- 7. Adjournment

Upcoming Agenda Items: Review of Goals