

MSGC Reporting Requirements – Fellowships

Questions or concerns? Email MSGC Program Manager Brenda Vyletel; bvyletel@umich.edu

NARRATIVE REPORT CONTENT

- Deadlines:
 - Summer researchers and students graduating Dec. 2020: Final report due October 31, 2020
 - All others:
 - January 31, 2021 Short Progress Report due. Length: ~1-2 pages, no appendices
 - May 31, 2021 Final version due.

- Describe the following. Use 1" margins, 11-point font. 5 pages or less for final version.
 - The big-picture goal of the research (What is the larger context? How would you explain the importance of the research to your next-door neighbor?)
 - Research completed and conclusions reached.
 - Activities, beyond research, that took place during the period of performance (eg. MSGC-supported travel experiences)
 - How the MSGC funding has been used
 - As appropriate, details on collaborations between universities, university departments, industry, faculty, students, etc. (specify disciplines).
 - Evaluation of the impact of the experience on intended career path

- Appendices: In addition, provide the following. No page limit.
 - A. Papers, presentations, proposals, announcements, news articles, press releases resulting from MSGC funding
 - B. Timetable, including any milestones such as start/stop dates of research, events (eg. travel), and products (eg. presentations).
 - C. 1-5 photographs relevant to the program, preferably involving people, with captions. Each person with a recognizable face must have signed a photo-release form.

PRESENTATIONS AND PUBLICATIONS

- Researchers submitting NASA-funded articles in peer-reviewed journals or papers from conferences now shall make their work accessible to the public through NASA's PubSpace at <https://www.nasa.gov/open/researchaccess/pubspace>. PubSpace provides free access to NASA funded and archived scientific publications. Research papers will be available within one year of publication to download and read.
- Papers and presentations should acknowledge funding using, "This work funded (partially funded) by Michigan Space Grant Consortium, NASA grant #NNX15AJ20H."