

Digital Bryn Mawr Grant Application Questions

Proposer Name/Department (must be current BMC faculty/staff member or graduate student)

Grant Type

What type of activity would this seed grant fund? (If multiple, choose primary)

- Academic Research (use if the grant primarily supports your scholarly research and production and is not professional development)
- Course Development/Redesign (use if the grant primarily supports the incorporation of digital technologies in an academic course, either as teaching tools, tools that students use for digital assignments or learning activities, or as objects of study.)
- Event (use if the grant primarily supports an event)
- Professional Development (use if the grant primarily funds training or other professional development for the proposer/project team)
- Other (use for things that don't fall into these categories – which is okay)

Name of project, event or activity

If this is a project, give it a name. If it's an event or a professional development opportunity, include the name of the event or opportunity.

Project Team

Please include the name and department/institutional affiliation of each primary person working on the project.

Project Description

Please provide a concise description of the project or activity. (<500 words)

Grant Goals

What are your goals for the grant? If this is curricular redesign or professional development, what are your pedagogical or program goals? If this is another type of activity, what outcomes or deliverables do you intend to produce? (<500 words)

Grant Benefits

How will the proposed activities benefit the campus community? (<500 words)

Digital Competencies

Which digital competencies would the activities or products funded by this grant help participants build? (Choose all that apply.) See the [digital competencies website](#) for definitions and examples of each competency.

- 1.1 Networks and file management
- 1.2 Managing digital identity, privacy and security
- 1.3 Metacognition and life-long learning
- 1.4 Strategic web and database searching
- 1.5 Troubleshooting
- 2.1 Collaborative communication
- 2.2 Digital writing and publishing
- 2.3 Audiovisual analysis and production
- 3.1 Electronic data collection
- 3.2 Data privacy, security and preservation
- 3.3 Cleaning, organizing and managing data
- 3.4 Metadata
- 4.1 Data queries and reporting
- 4.2 Data analysis
- 4.3 Critical data visualization
- 5.1 Algorithmic thinking and coding
- 5.2 Design thinking
- 5.3 Project management
- 5.4 Digital research and scholarship

Anticipated Start Date (mm/dd/yyyy)

The date on which you think work on the project or proposed activity will begin.

Anticipated End Date (mm/dd/yyyy)

The date on which you think work on the project or proposed activity will finish.

Seed Grant Schedule

Please provide a detailed timeline or schedule for the funded activities.

Seed Grant Budget

Please provide a budget and short justification of expenses.

Budget Total

(total dollar amount, estimated)

Funding Source

What other funding have you received or are you seeking for the proposed activities?

Graduate Students

If you are a graduate student, you must have your advisor's support to pursue this seed grant proposal. Please provide your advisor's name and email address so that we can confirm this.