Below are some questions to consider in developing your grant proposal. We encourage you to make an appointment to discuss your ideas with CER staff members Macie Hall at macie.hall@jhu.edu, 410-516-6165 and/or Reid Sczerba at reid@jhu.edu, 410-516-5198.

**Title:**
What is the name of your project?

**Team:**
1. Who are the principal individuals in your project team?
2. What skills will the graduate student employ to design the course assignment/resources (e.g., multimedia authoring, video editing, Teaching Academy participation)?

**Project Description:**
1. What instructional problem/challenge does your project address?
2. What strategies or approaches have been identified to address this issue (i.e., what resources will be developed or curricular changes made)?
3. The project description should include the following: description of the course; the relevant learning objectives; the proposed assignments, exercises and/or projects that will be developed to meet those objectives; plan for implementation.
4. What are the learning objectives for this course?
5. What new assignment are you proposing and, if this is an existing course, how is it different from assignments in previous iterations of this course?

**Assessment and Impact:**
1. What evaluation (data collection) methods will you use to measure the impact of the project (i.e., what is your assessment plan)?
2. How will you observe/measure gains in student learning when the project is implemented?
3. How will you capture student perceptions of the course?
4. What formative assessment strategies might be used during the course?
5. What changes in faculty or departmental use/ adoption, etc., might result from your project?
6. How many students will use the new resource(s) developed through your project?
7. Will students be required to use the resource(s) or participate in new learning activities? If not, why?
Sustainability and Dissemination:

1. How will the project be sustained after the grant funding period and who will be responsible for it?
2. How often will this course be taught/resource be used in the future?
3. How might you disseminate the results of your project and encourage others to adopt the concepts and/or resources developed?