**MITx Grant Program Proposal Form
MITx Modules**

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| **Proposals Due** | **Decisions Released** | **Funding Provided** |
| April 11, 2024 | Late May 2024 | Upon receipt of IP Agreement |

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| **Lead Faculty Name** | **Lead Faculty Title** | **Lead Faculty Department** |
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| **Who assisted with the creation of this proposal: *(Please indicate if they should also receive decision letter.)*** |
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| **Digital Learning Fellow/Scientist (*if applicable*):** |  |

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| **Course Title** | **Est. Launch Date** | **Tied to MIT Subject #** |
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| **Pre-Requisites** (*if any*) | **# Weeks of Content** | **Total Budget Request** |
|  |  | $ |
| **Dept. Digital Learning Strategy** | **MITx Consulted on Proposal** | **Content Level** |
| [ ]  Yes [ ]  No*If yes, please include with grant submission.* | [ ]  Yes [ ]  No*If interested, please email**mitx-grant@mit.edu* | [ ]  High School[ ]  Undergraduate [ ]  Graduate |

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| **For Staff Use** |
| **ODL\_XID:** |  |
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| Provide a description of the MITx course (MOOC) or module that you are proposing to build, including an overview of the material covered, how you will structure the content, and learning objectives. Please include any ideas you have for how student learning will be assessed. If you have an existing syllabus, please attach it when you submit the grant. |
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| Provide a brief description of the on-campus MIT course(s) that your proposal is based upon, for example describing how they fit into a departmental curriculum, the typical MIT audience, and a few words about goals and content for on-campus learning. Please describe how (content from) the MITx course that you are proposing builds on recent on-campus offerings, and will be used on-campus at MIT. (200 word limit) |
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| Describe the global audience that you will be targeting with this course or module once it is running as specifically as you can. What are some outcomes of this project that you would hope to see? For example, a unique perspective on the field, reaching the widest possible audience, leveraging asynchronous learning, working with digital learning to incorporate on-campus and globally. Please discuss how you would define a successful outcome. (200 word limit) |
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| What [research-based teaching practices](https://openlearning.mit.edu/mit-faculty/research-based-learning-findings) will you experiment with in this project? (200 word limit) |
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| Please list your prospective course team including: other faculty; staff; postdocs; and others who have agreed to assist in developing or teaching the course. Note any individuals who are not based at MIT. |
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| Are you planning to require use of any outside resources such as journal articles, custom data sets, or similar, in this MOOC? If you already know of a software tool or technological innovation you are planning to integrate in the course, please discuss that here as well. (150 word limit) |
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| Are similar courses offered already on edX, Coursera, or elsewhere? If so, how will your course bring something new to the global audience? (150 word limit) |
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| Please provide any other information you think may be relevant to the MITx Faculty Advisory Committee’s consideration of your proposal, including the status of any previous or ongoing work with Open Learning. If you have a course on the MITx Residential platform, please include a link. (150 word limit) |
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Please submit your completed proposal form, along with the project budget, at:

<https://mit.co1.qualtrics.com/jfe/form/SV_bJIvC0hW8ip9Yt8>

To see all MITx Grant Program materials, requirements, and key dates, please visit:

<http://openlearning.mit.edu/mit-faculty/mitx-grant-program>

For any questions about the grant submission process, or specific concerns about an answer on this form, please contact us at mitx-grant@mit.edu.

**We appreciate your interest in online teaching and digital learning!**