Timeline

Year 1 2023-2024

Prepare and implement AMP advertisement, recruitment, application process and website construction →
Hire AMP graduate and undergraduate students. →
Prepare all program evaluation material and procedures →
Prepare AMP summer and virtual module curriculum, materials, and classrooms, set up campus room and board. →
Recruit 1st AMP cohort (20 students – 5 STEM teachers) →

Sept. Oct. Nov. Dec. Jan. Feb. Mar. Apr. May Jun. Jul. Aug.

Year 2 2024-2025

Continue AMP advertisement, recruitment, application process and website construction as required →
Continue Recruit 1st AMP cohort (20 students – 5 STEM teachers) →
Evaluator team prepares for 1st AMP program evaluation and student evaluations for community presentations. →
1st Amp program →
Evaluator team assess 1st AMP program - make changes as required →
Recruit 2nd AMP cohort (20 students – 5 STEM teachers) →
Prepare and submit grant proposal(s) to sustain program, publications and presentations →

Sept. Oct. Nov. Dec. Jan. Feb. Mar. Apr. May Jun. Jul. Aug.

Year 3 2025-2026

Continue AMP advertisement, recruitment, application process and website construction as required →
Continue Recruit 2nd AMP cohort (20 students – 5 STEM teachers) →
Evaluator team prepares for 2nd AMP program evaluation and student evaluations for community presentations. →
2nd Amp program →
Evaluator team assess 2nd AMP program - make changes as required →
Recruit 3rd AMP cohort (20 students – 5 STEM teachers) →
Submit grant proposal(s) to sustain program, publications and presentations →

Sept. Oct. Nov. Dec. Jan. Feb. Mar. Apr. May Jun. Jul. Aug.

Year 4 2026-2027 sustainability

Continue AMP advertisement, recruitment, application process and website construction as required →
Continue Recruit 3rd AMP cohort (20 students – 5 STEM teachers) →
Evaluator team prepares for 2nd AMP program evaluation and student evaluations for community presentations. →
3rd Amp program →
Evaluator team assess 3rd AMP program - make changes as required →
Recruit 4th AMP cohort (20 students – 5 STEM teachers) →

Sept. Oct. Nov. Dec. Jan. Feb. Mar. Apr. May Jun. Jul. Aug.

Program Timeline

Year 2 – 1st AMP Program 2025 Virtual modules will be asynchronous and followed up by a Zoom meeting with all participants.

April **May** **June** **July**

Virtual module 1 **Zoom** Virtual module 2 **Zoom** Virtual module 3 **Zoom** Virtual module 4 **Zoom** Virtual module 5 **Zoom** **AMP summer camp June 2-6** **Zoom** Virtual module 6 **Zoom** AMP community presentations 1 - 3 and evaluations.

Students and teachers recruit presentation audiences →

Evaluator team assess 1st AMP program, student evaluations and student learning outcomes - make changes as required →

Year 3 – 2nd AMP Program 2026 Virtual modules will be asynchronous and followed up by a Zoom meeting with all participants.

April **May** **June** **July**

Virtual module 1 **Zoom** Virtual module 2 **Zoom** Virtual module 3 **Zoom** Virtual module 4 **Zoom** Virtual module 5 **Zoom** **AMP summer camp June** **Zoom** Virtual module 6 **Zoom** AMP community presentations 1 - 3 and evaluations.

Students and teachers recruit presentation audiences →

Evaluator team assess 1st AMP program, student evaluations and student learning outcomes - make changes as required →