

**NEASC INVENTORY OF EDUCATIONAL EFFECTIVENESS INDICATORS  
UNDERGRADUATE PROGRAMS  
(MATHEMATICS - 2015-2016)**

DEGREE GRANTING PROGRAM NAME	(1) List the objectives assessed for this reporting period  Where are the learning Objectives for this level/program published? (please specify) Include URLs where appropriate.	(2) Other than GPA, what data/evidence is used to determine that graduates have achieved the stated objectives for the degree? (e.g., capstone course, portfolio review, licensure examination)	(3) What are the results/outcomes/findings/conclusion (s) of program assessment conducted during the last assessment cycle?  Explain results/findings for each program learning objective assessed in this reporting period.	(4) Who interprets the evidence? What is the process? (e.g. annually by the curriculum committee)	(5) What changes/improvements have been made as a result of using the data/evidence?	(6) Date of most recent program review
List each degree program offered by the department: 1. MAG 2. MAT 3. MAE			The last five-year assessment plan (2012-2017) is coming to an end. A member of the mathematics department will be attending the series of workshops in the spring to help create a new Five-Year Program Assessment Plan. After completion of the workshop, members of the department will meet to finalize Learning Objectives and the Program Assessment Plan.			