

## MET Grants & Scholarships that Allow Equipment and Technology

### Equipment

Grade Band			Grant/Scholarship Name	Cycle	
PK-5	6-8	9-12		Winter	Summer
X	X	X	Enhancing Student Mathematics Learning through the Use of Tools and Technology Grants		X
X			Teacher Professional Development Grant – 1, 2, 5	X	
	X		Teacher Professional Development Grant – 1, 2, 5	X	
		X	Teacher Professional Development Grant – 1, 2, 5	X	
PK-8			Improving Students’ Understanding of Geometry – 4	X	
	X		Equity in Mathematics	X	
PK-2			Using Music to Teach Mathematics – 1, 2	X	
		X	Connecting Mathematics to Other Subject Areas – 4	X	
PK-8			Preservice Teacher Action Research Grant – 1, 2		X
	X		Prospective Middle School Mathematics Teacher Coursework Scholarship – 1, 3		X
		7-12	Prospective Secondary School Mathematics Teacher Coursework Scholarship – 1, 3		X
PK-6			Classroom Research Grant – 1, 2		X
		7-12	Classroom Research Grant – 1, 2		X

### Technology

Grade Band			Grant/Scholarship Name	Cycle	
PK-5	6-8	9-12		Winter	Summer
PK-8			Improving Students’ Understanding of Geometry – 1, 2	X	
X	X	X	Enhancing Student Mathematics Learning through the Use of Tools and Technology Grants		X
	X		Equity in Mathematics Grant	X	
X			School In-Service Grant – 5		X
	X		School In-Service Grant – 5		X
		X	School In-Service Grant – 5		X

1 = Must support proposed plan

2 = Must not be the primary focus of the grant

3 = Must not exceed 10% of scholarship

4 = Must be critical to the proposal or plan and may not be a major portion of the proposed budget

5 = While the grant does not fund the purchase of technology and equipment, proposals including professional development involving the use of technology and equipment to enhance student learning are encouraged.

There are places where a grant does not expressly state equipment or technology but says that “other expenses related to achieving the goals of the proposal” are permitted.

For complete description of all MET awards, go to [www.nctm.org/met](http://www.nctm.org/met).

