

X. GENERAL BUSINESS
Administration/Miss Biancheria/
Mr. O'Connell/Mr. Monfredo/
Miss Colorio/Miss McCullough
(February 17, 2016)

CURRENT ITEM - gb #6-47.1
S.C. MEETING - 2-25-16

1ST ITEM gb #6-47 S.C.MTG. 1-21-16
2ND ITEM gb #6-47.1 S.C.MTG. 2-25-16

ITEM:

Response of the Administration to the request to provide the February report for the STEM Program to include upcoming events, locations and participating schools.

ORIGINAL ITEM: Miss Biancheria/Mr. O'Connell/Mr. Monfredo/Ms. Colorio/
Miss McCullough (January 13, 2016)

Request that the Administration provide an updated report in February, March and April for the STEM Program to include upcoming events, locations and participating schools.

PRIOR ACTION:

1-21-16 - Referred to the Administration.

BACKUP: The Administration has compiled a listing of STEM related activities (see Annex A) as requested. Most elementary schools conduct school-based science/project fairs for students in grades 5&6 and student winners advance to the district science fair on March 10th. It should also be noted that middle and high school students participate in school-based science and STEM classroom presentations and student winners advance to the district and regional fairs. In addition, those schools offering afterschool Robotic programs at the elementary, middle and high school levels compete and winning teams advance to the district fair, as well as local, state or national tournaments.

Annex A (3 pages) contains a copy of the compiled STEM related activities.

RECOMMENDATION OF MAKER:

RECOMMENDATION OF ADMINISTRATION:

Accept and file.