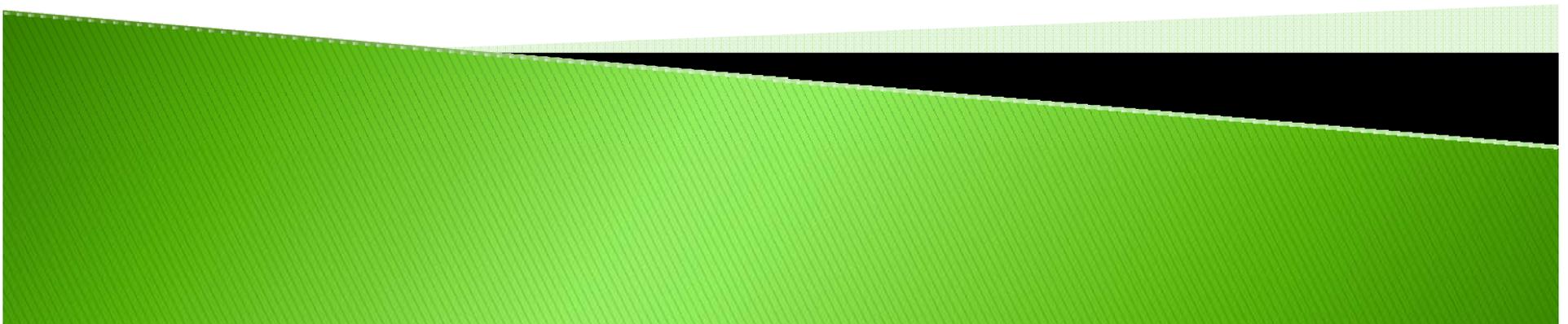




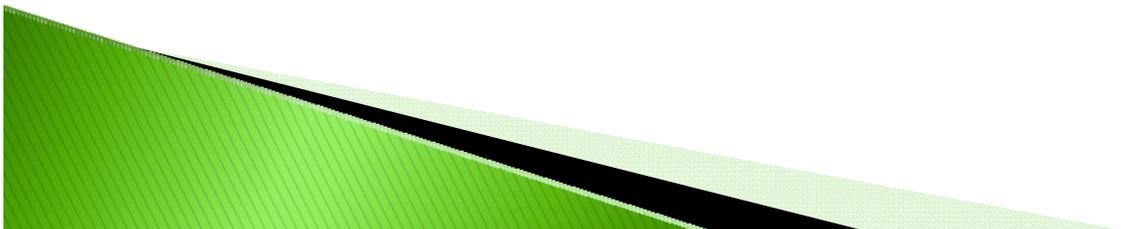
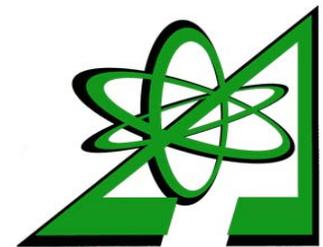
The Governor's School @ Innovation Park

A STEM Initiative
(*Science, Technology, Engineering, Mathematics*)
in Collaboration with George Mason University



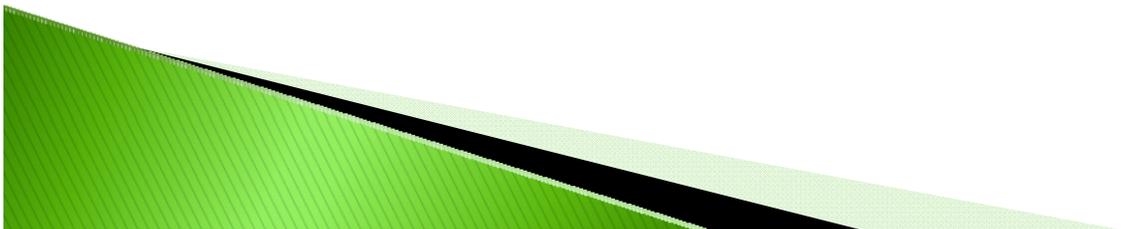
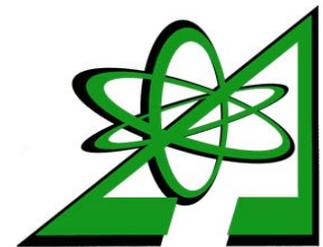
Joint Board

- ▶ Mr. Arthur Bushnell – Chairman of Joint Board
Manassas City Public Schools
- ▶ Mr. Milton Johns – Vice Chairman of Joint Board
Prince William County Public Schools
- ▶ Mr. Scott Albrecht
Manassas City Public Schools
- ▶ Ms. Brenda Foster
Manassas Park City Public Schools
- ▶ Dr. Michael Otaigbe
Prince William County Public Schools
- ▶ Mr. Michael Wine
Manassas Park City Public Schools



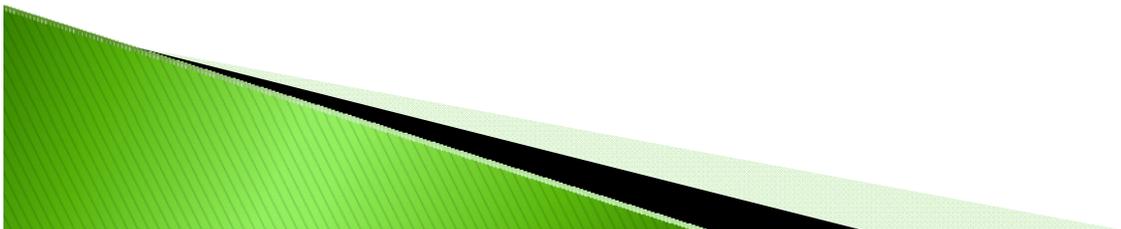
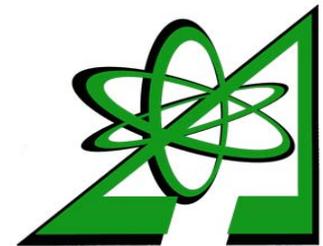
Committee of Superintendents

- ▶ Dr. Steven L. Walts – Chair of Superintendents' Committee
Prince William County Public Schools
- ▶ Dr. Gail E. Pope – Vice-Chair of Superintendents' Committee
Manassas City Public Schools
- ▶ Dr. Thomas H. DeBolt – Vice-Chair of Superintendents' Committee
Manassas Park City Public Schools



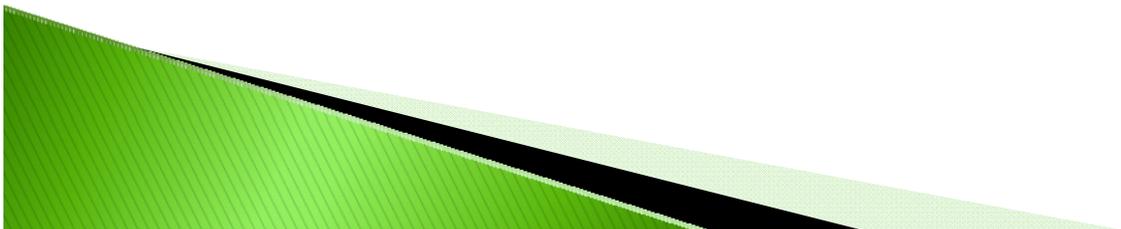
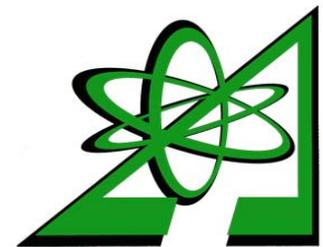
Administrative Structure

- ▶ Governor's School Director (PWCS employee; Mason Affiliate)
 - Karen Dalfrey, Ph.D.
- ▶ 4.5 FTE Governor's School Teachers (PWCS employees; Mason Affiliates)
- ▶ George Mason Administrative Coordinator
- ▶ Advisory Committees to support industry, business, community, university support for internship and mentorship components of program
- ▶ Fiscal Agent – Prince William County



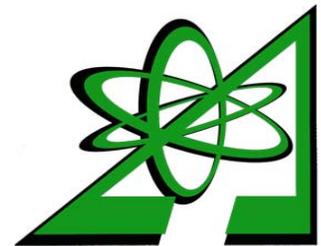
Student Selection

- ▶ Application process developed with representation from each school division
- ▶ Selection expectations established by team with representation from each school division with Mason involvement for dual enrollment criteria
- ▶ Number of juniors from each school division 2010-11
 - City of Manassas – 8 students
 - City of Manassas Park – 5 students
 - Prince William County – 51 students



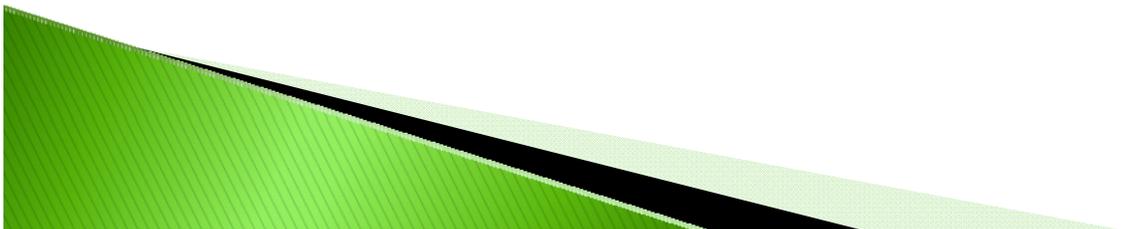
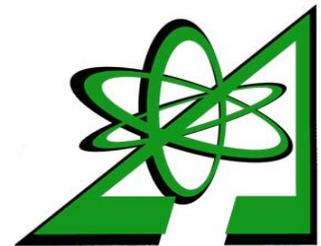
The Governor's School @ Innovation Park Program of Study

- ▶ Focus on Earth and its environment
- ▶ Three strand approach to study based on science program
 - Environmental Biology
 - Environmental Chemistry
 - Environmental Physics
- ▶ Mathematics courses support the inquiry-based program
- ▶ Engineering and technology integrated into course work



The Governor's School @ Innovation Park Program

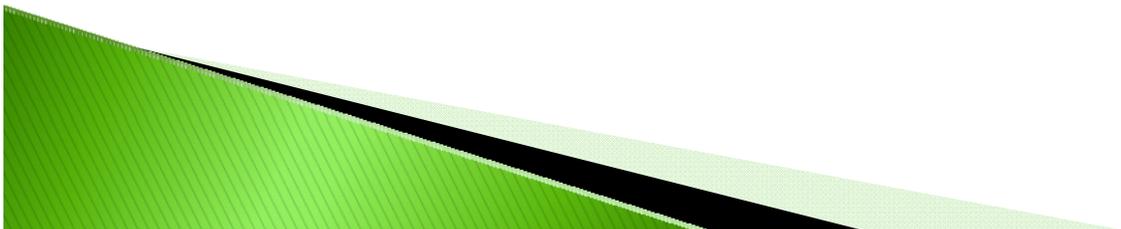
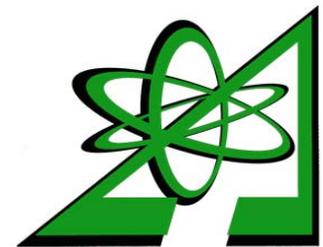
- ▶ Opportunity in junior and senior years for dual enrollment courses offering high school and George Mason credit (up to 32 credit hours)
 - Most math course college credits funded by the School Division
 - Optional Governor's School science course credits funded by student, parents, or through fee waiver



The Governor's School @ Innovation Park

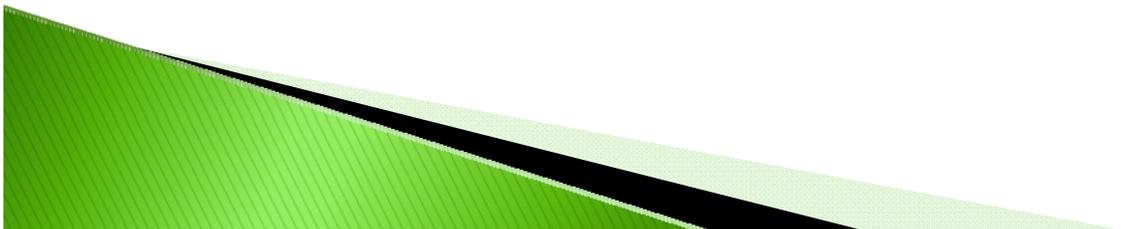
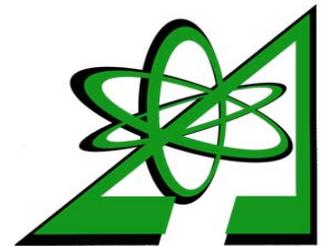
Student Schedule

- ▶ Monday through Friday 7:30 a.m. to 11:15 a.m. Governor's School Courses
- ▶ Monday, Wednesday, Friday
 - Science/Mathematics 105 minutes
 - Break
 - Mathematics/ Science 105 minutes
- ▶ Tuesday, Thursday
 - Research Application Integration / Mentorship

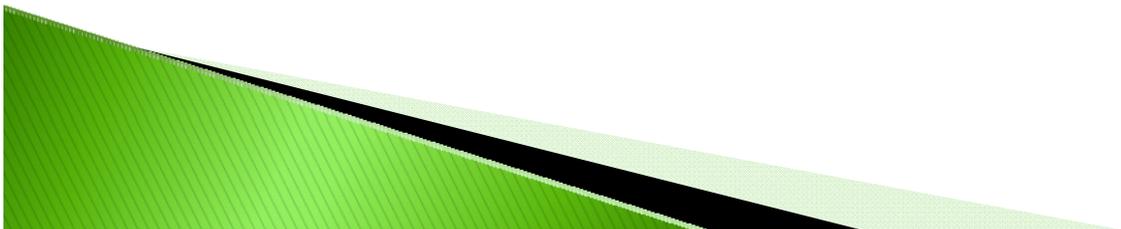
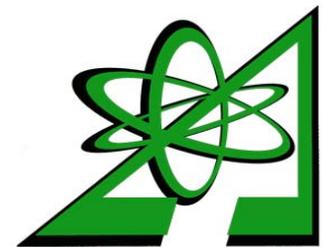


Financial Forecast

- ▶ Start-up costs funded by school divisions for FY 2009-10
- ▶ Currently operating on a budget based on enrollment of 64 students
- ▶ Second year projected enrollment to double at minimum



Facilities and Campus Life



Points of Contact

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Kim Marquis, Secretary

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kmarquis@gmu.edu



Points of Contact – ManassasCity

Barbara McGonagill

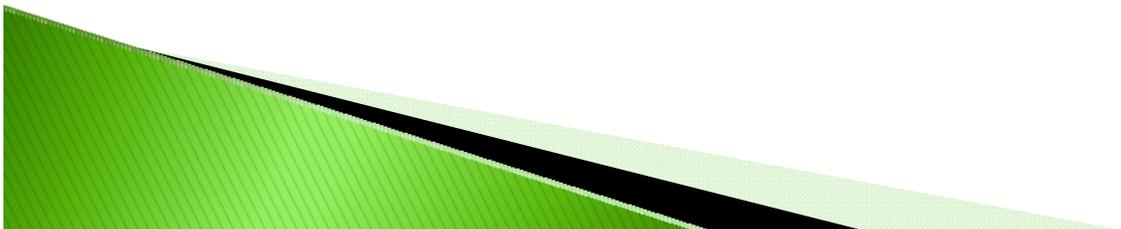
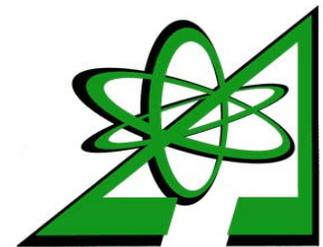
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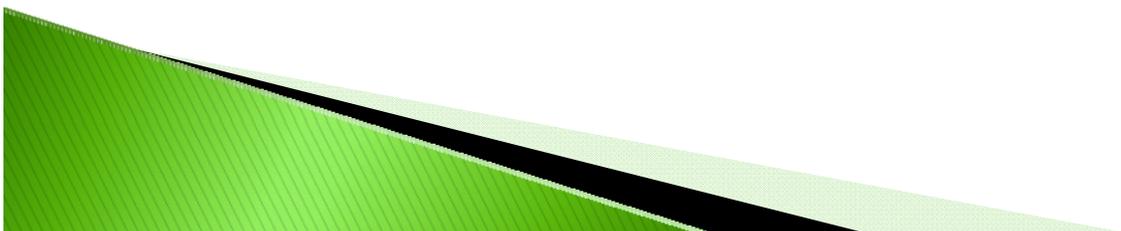
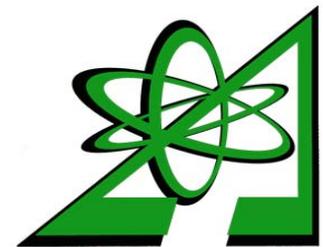


Point of Contact – Manassas Park

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Point of Contact - PWCS

Gail Hubbard

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