



ANA G. MENDEZ UNIVERSITY SYSTEM  
 STUDENT RESEARCH DEVELOPMENT CENTER  
 AGMUS Institute of Mathematics  
 CARIBBEAN COMPUTING CENTER FOR EXCELLENCE



# PRE-COLLEGE PROGRAM

## SATURDAY RESEARCH ACADEMY

### SPRING 2013

**RESEARCH OPPORTUNITIES FOR  
 GRADE 10, 11 AND 12 STUDENTS IN:**

**STARTING DATE: JANUARY 19 – MAY 11, 2013**

**WORKING HOURS: 8:00am – 12:00n**

**PRE-COLLEGE RESEARCH SYMPOSIUM: MAY 11, 2013**

**AGMUS INSTITUTE OF MATHEMATICS SATURDAY ACADEMY SITES:**

UMET, UNE, TURABO, UPR-MAYAGUEZ

**RESEARCH AREAS:** GENOMICS SEQUENCING, BIO-MATHEMATICS, BIO-STATISTICS,  
 NANOTECHNOLOGY AND APPLIED MATHEMATICS

**CARIBBEAN COMPUTING CENTER FOR EXCELLENCE SATURDAY ACADEMY SITES:**

UMET, UNE, TURABO, UPR-MAYAGUEZ, UNIVERSIDAD POLITECNICA, INTER-METRO, INTER  
 SAN GERMAN, INTER-BAYAMON, INTER-BARRANQUITAS, ARECIBO OBSERVATORY

**RESEARCH AREAS:** COMPUTER SCIENCE, INFORMATION TECHNOLOGY AND ENGINEERING

**FOR MORE INFORMATION CONTACT:**

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[sikching@suagm.edu](mailto:sikching@suagm.edu)

**Requirements:**

GPA higher than 3.00

Interest in sciences and mathematics

Letter of recommendation from science or  
 math teacher and official transcript

For registration: <http://www.suagm.edu/umet/im/precollege> or <http://ccce.suagm.edu/>

