Natural Sciences
Department Dashboard
2014-2015

Submitted by:
Gerardo Javariz Cordero
OPEI Director

Prepared by:
Vanessa López Quiles
Administrative Assistant

September, 2014
ACADEMIC PROGRAMS

- Bachelor's Degree in Biology, with five areas of emphasis:
  - Biomedicine
  - General Biology
  - Quality Systems Evaluation
  - Genetics
  - Bioinformatic
- Bachelor of Science with emphasis in Environmental Technology
- Articulated Transfer Program to RUM towards a Bachelor’s degree in:
  - Nursing
  - Chemistry

INSTITUTIONAL ACCREDITATION AND LICENSE


Freshman Distribution

- Bachelor of Science in Biology*

Freshman Distribution CONTINUATION)
- Bachelor of Science in Environmental Technology
- Articulated Transfer to RUM for a bachelor's degree in the Nursing Program
- Articulated Transfer to RUM for a Bachelor of Science in Chemistry

*Due to changes in applications for admission in the year 2010, new students from high school and transfers from private institutions, who were admitted in the Bachelor of Biology, were classified into one category.
Due to changes in applications for admission in the year 2010, new students from high school and transfers from private institutions, who were admitted in the Bachelor of Biology, were classified into one category.
TOTAL ENROLLMENT DISTRIBUTION (CONTINUATION)
- Bachelor of Science in Environmental Technology
- Articulated Transfer to RUM for a bachelor's degree in the Nursing Program
- Articulated Transfer to RUM for a bachelor's of Science in Chemistry

DEGREES AWARDED
- Bachelor of Science in Biology with concentration in Biomedicine:
- Bachelor of Science in Biology with concentration in Genetics:
- Bachelor of Science in Biology with concentration in Bioinformatics:
DEGREES AWARDED (CONTINUATION)

- Bachelor of Science in Biology with concentration in Quality Systems Evaluation

- Bachelor of Science in Biology with concentration in General Biology:

- Bachelor’s of Science in Environmental Technology

- Articulated Transfer to RUM for a bachelor’s degree in the Nursing Program

RETENTION BY ACADEMIC PROGRAM

- Bachelor of Science in Biology*

  - Due to changes in admission applications, new students from high school and transfers from private institutions, who entered at the Bachelor of Biology were classified into one category so they do not have specific dates for academic retention program from the academic year 2011-2012.

- Bachelor of Science in Environmental Technology

- Articulated Transfer to RUM for a bachelor’s degree in the Nursing Program
RETENTION BY ACADEMIC PROGRAM
(CONTINUATION)
• Articulated Transfer to RUM for a Bachelor of Science in Chemistry

ENROLLMENT OF PART-TIME AND FULL-TIME STUDENTS
(CONTINUATION)
• Bachelor of Science in Biology with concentration in Quality Systems Evaluation

• Bachelor of Science in Biology with concentration in General Biology:

• Bachelor of Science in Biology with concentration in Bioinformatics:
ENROLLMENT OF PART-TIME AND FULL-TIME STUDENTS
(CONTINUATION)

• Enrollment Distribution of part time and full time students. Due to a change in student admission applications did not process reclassifications to an area of emphasis in biology and for that reason, were classified into one category.

• Bachelor of Science in Environmental Technology:
  • Articulated Transfer to RUM for a bachelor's degree in the Nursing Program

ENROLLMENT OF PART-TIME AND FULL-TIME STUDENTS
(CONTINUATION)

• Articulated Transfer to RUM for a Bachelor of Science in Chemistry

DISTRIBUTION OF STUDENT APPLICATION (BY ALTERNATIVE)

• Bachelor of Science in Biology*
  • Articulated Transfer to RUM for a bachelor's degree in the Nursing Program

*Due to changes in applications for admission in the year 2010, new students from high school and transfers from private institutions, who were admitted in the Bachelor of Biology, were classified into one category.
Distribution of Student Application (By Alternative) (CONTINUATION)

- Bachelor of Science in Environmental Technology:

  - Articulated Transfer to RUM for a bachelor’s degree in Chemistry

  - Articulated Transfer to RUM for a Bachelor of Science in Chemistry