

Rowan University

GENERAL EDUCATION REQUIREMENTS

Evaluation Criteria For: #0701

Major: **Computer Science**

Location: Robinson

Contact Person:

Dr. Ganesh R. Baliga

Specialization: all

Concentration: all

Phone: (856) 256-4805

Criteria for Credential Evaluation

1) What is the **maximum number** of transfer credits acceptable? (The residency requirement for a Rowan degree is 30 credits; at least 15 credits in the major.)

a) **Total** transfer credits allowed from **4 year** colleges **2 year** colleges

b) Do you accept credits from **non-accredited** or Nationally accredited institutions? (Generally, Rowan recognizes regional accreditation) Limitations?

Credit is NOT awarded for technical college/training, vocational training, or lifetime experiences.

2) What is the **maximum number** of semester hours accepted toward the major requirements?

Up to 30 credits of relevant coursework in the major is accepted. An additional sixteen credits of Computer Science coursework is accepted within the General Education area, of these 8 credits within the General Education Elective Bank and 8 credits in the Free Elective bank.

3) What is the **maximum AGE** of external transfer credits accepted toward your program? **This is determined on a case-by-case basis.**

4) Are "D" grades accepted in majors course work? **D grades may be accepted. Note that the C- or better grade is required in the following courses**

- Calculus I
- Discrete Structures
- Introduction to Object Oriented Programming
- Object Oriented Programming and Data Abstraction
- Computer Organization
- Data Structures

The above policy applies whether these courses are taken locally or transferred.

5) Are P/NC grades accepted in major course work?

- in non-major courses?

6) Are upper level or higher level courses transferable? **Upper level courses (300 and 400 level) are accepted from 4-year institutions only. A maximum of 30 credits may be transferred into the major.**

7) What is the total number of credits required for graduation?

8) How many credits in the major must be completed at Rowan to graduate?

30

9) **What courses are required before a student may apply to the program?**

A grade of B- or better in Calculus-I or any programming course is required to transfer into the CS major.

10) **What GPA is important to maintain?** For graduation, a GPA of 2.5 is required in the courses listed in the major (required CS courses and CS electives) as well as

College Comp I.

11) Only 4cr lab science courses will fulfill the Lab Science requirements within the major.

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