B.A. in Mathematics (Statistics)

Academic Program Guide for New First-Year Students (Effective Fall 2018) Department of Mathematics (mathadvising@rowan.edu)

Students who entered Rowan University prior to Fall 2018 should follow the guide for their program and start year in consultation with their advisor.

Rowan University Graduation Requirements for all Majors / Degrees

Students must complete at least 120 semester hours (sh) of coursework that apply to their Rowan University degree.

Students must have a cumulative GPA of at least 2.0 in Rowan University coursework. (Transfer courses/credit do not count toward the RU GPA.) A minimum of 30 sh of coursework must be completed at/through Rowan University.

Only grades of "D-" or above may apply to graduation/degree requirements. (Some programs may set higher minimums.)

Students must meet the Rowan Core and Rowan Experience Requirements.

- o An individual course can potentially satisfy one Rowan Core literacy and/or multiple Rowan Experience attributes.
- o Rowan Core &

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Major Requirements (42-43 sh)

24 sh of Foundational Courses9 sh of Mid-Level Courses for the Statistics Concentration9-10 sh of Statistics Concentration Restricted Electives (Groups One and Two)42-43

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	B.A. in Mathem	atics (Statistics)			
	Free Electives for this N	/lajor/Degree (50-51 sh)			
Students should	d choose Free Electives that satisfy any Rowan Core or Rowan E	xperience requirements that are not fulfilled by	Major or Nor	n-Program c	ourses.
Course #	Course Name	Course Attributes / Notes	Sem/Yr	Grade	Credits