First Year Research Award	<u>MathanlConputerScience</u>
FacilitySuperviso:	<u>ProfessorAdamParker</u>

RositionTitle First Year Research Scholar in Mathand Computer Science

<u>Giteria</u> At Witterberg veall strive to pass our light to others. If your light is in a SIEM field and if you want to pass that light to others in a classroom, then this is an exciting opportunity to help start and evaluate a branch new teacher training program at Witterberg. The Department of Mathematics and Computer Science, with help from the Department of Filuration will offer a Hist Year Research Award for the academic year 2025 2026 to one incoming student to work with Dr. Adam Parker. These students will have a demonstrated academic ability and hese achieves in SIEM and/or K16 Filuration.

<u>Expectations</u> FRAScholaship recipients will devote between 4 and 6 hours pervee kan oss their first year to FRA program and their research related project, according to the FRA Learning Contract agreed upon by the sponsoring professor and the scholaship recipient. Recipients will also be expected to participate in a regular meeting of FRA recipients, present their results in an appropriate forum and submit accepy of their presentation to the appropriate university office. FRAScholaship recipients will also participate in an assessment of the FRA program (The FRAScholaship is not part of a student's workstudy avaid) size

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