New Coordinators: French Hall West

The Department of Mathematical Sciences is relocating the RighT Angle at the beginning of the academic year to welcoming French Hall West. The Mathematics and physics instructors will work with students on the second floor in the new offices. The new space will accommodate 28 offices, 3 seminar rooms, and a large administrative area.

The building, which includes the University College library and administration offices, is a strong presence on campus. The design was conceptualized with large glass walls, which allow the fresh air and natural light to brighten the space. The building is designed to connect with the existing campus buildings.

The new offices will be equipped with the latest technology and will provide a collaborative environment for the mathematics and physics instructors. The new space will enable the instructors to work more effectively with their students and to provide a more engaging learning experience.

The building also features a new entrance, which will be a significant improvement to the existing entrance. The new entrance will be more accessible and will provide a more welcoming atmosphere for visitors.

The Mathematics and physics instructors are excited about the new space and look forward to working in the new offices.
Putnam 2010 Success

20% overall. This year’s team consisted of 77 out of the 446 teams competing, putting them in the top 10% in many years. The team gained a ranking of 6th in the nation. Last fall, the department’s Putnam Exam team had one of their best performances in many years. Participants attempted 12 questions in a total possible score of 120 points. The median score is usually around 1 point. Each question is graded out of ten points giving a level mathematics to understand but enormous mathematical creativity to solve. The competition is designed to stimulate a healthy rivalry in the department in mathematical studies in the colleges and universities of the United States and Canada. It is a competition that provides a forum for students from many countries to meet and compete.

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