Tech is about to catch up to its red-and-black rival in one important way: the Institute is finally getting its own college town.

At least, that’s what Rosalind Meyers, Associate Vice President of Auxiliary Services, is calling the new multi-block facility whose stores are opening sporadically throughout the next few months.

Originally proposed by President Cough and his senior administration in 2000, Technology Square was designed to meet several objectives. One, Meyers said, “was to create a retail hub...where students could go and have the feel of a college town that was off campus but on campus at the same time.”

But the Square was also born with other intentions in mind. “One was to integrate Georgia Tech more with the Midtown community so that we felt more a part of Midtown and Midtown felt more a part of Georgia Tech rather than have us isolated on the other side of the interstate,” said Meyers.

This, she said, is why they chose a site across the Fifth Street Bridge. Also, the shortage of campus space demanded expansion, and transferring the College of Management and the Global Learning Center to a new facility would afford more breathing room for the remaining departments.

The project seemed promising from its outset. There were unusually few obstacles, none of which, according to Meyers, deterred anybody from the original timeline. In fact, the biggest impediment was campus skepticism concerning the location of the square.

“If you had seen this site two years ago, even though it was so close to the campus, it looked like a big wilderness,” explained Meyers. “It was just vacant space with no buildings...and the people said, ‘Why do you want to go there? There’s nothing. It’s so far from the campus.’ But actually, now, it is the campus.”

The total cost of the project was $191 million, which includes “the architecture’s fees, getting all the permits and licenses...[and] getting this site ready for construction,” said Meyers. “The rest of the costs are people who work here at Georgia Tech, and they worked a few extra hours, but it didn’t cost any money...It’s so exciting. We didn’t mind the extra time.”

The project was funded through the purchase of bonds by the various departments associated with the Square, and the departments have made individual plans to repay the bonds.

The College of Management, for instance, has actively pushed fund-raising since the Square was first conceived, and the Georgia Tech Hotel and the Global Learning Center will raise the money through the revenue earned from regular business.

The project has also benefited from constant student input. “Way back, let’s say two and a half years ago, there was a big student committee that...came up with a study of all the things that they would like to see here,” said Meyers. “All the time that we’ve been working with retailers, we’ve had a student representative from the Student Government...come to all of our retail meetings.”

That input helped the project team make a selection of restaurants and other retail outlets that “are going to be reasonably priced, appeal to student and to the surrounding community, and all work together, don’t compete but sort of complement each other.”

Barnes and Noble at Georgia Tech, a fully stocked, official Barnes and Noble bookstore with every major genre of literature (including an extra-large science fiction section for its Tech customers) and plenty of lounge chairs for the leisure readers.

Along one side is an expanded collection of Georgia Tech paraphernalia, which sits beneath a mural illustrating Tech’s culture and history.

An information center sits in the middle of the store, ready to help customers, and extra cash registers crowd the front entrance in preparation for the great textbook rushes that precede fall and spring semesters.

One of the most notable restrictions has been special reporting requirements for students from opening its doors tomorrow: Barnes and Noble at Georgia Tech, a fully stocked, official Barnes and Noble bookstore with every major genre of literature (including an extra-large science fiction section for its Tech customers) and plenty of lounge chairs for the leisure readers.

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By Joshua Caneo
Senior Staff Writer

Tech’s incoming freshman class has the most international students in the history of the Institute.

The class will include 104 international students that were implemented following the Visa Act of 2001.

Laws and regulations for international students that were implemented following the Visa Act of 2001.

By Michael Handelman
Contributing Writer

Tech’s incoming freshman class has the most international students in the history of the Institute.

The class will include 104 international students, currently Tech has 2,825 enrolled in undergraduate and graduate programs. This is a 57% increase in the number of international students from last year. The majority of international students this year come from India, with China and South Korea following. This increase in students arrives with the implementation of tough new guidelines regarding restrictions and reporting requirements for international students.

The high caliber of our reputation was able to outweigh any difficulties they might have with the visa process.

Ingrid Hayes, interim director of the Office of Undergraduate Admission said, “Diversity doesn’t just apply to African-American, Hispanic-American and Native American students...having a truly diverse campus means that you have students from all over the world, with vastly different backgrounds contributing their ideas, culture and way of seeing the world to your campus.”

Supporting these efforts, the Georgia Tech Cable Network is providing 24 new international channels to its standard lineup as a component of its recent upgrade. Money is also being raised to fund a planned International House. “The new facility would house the Office of International Education, student groups and activities and a kitchen,” according to a press release by Ingrid Hayes, interim director of Admissions.

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North Korea, Oman, Pakistan, Qatar, Saudi Arabia, Somalia, Sudan, Syria, Tunisia, United Arab Emirates, or Yemen. Among these countries, Tech admitted seven students from Pakistan.

In addition to these specific requirements, the SEVIS (Student and Exchange Visitor Information Program) provides new tracking requirements and guidelines.

According to the BCIS, “the system will reflect international student or exchange visitor status changes, such as admission at Port of Entry, change of address, change in program of study, and other details”.

The Office of International Education at Tech, whose responsibilities include international student concerns, has actively been working on implementing SEVIS at Tech. According to Sheila Schulte, the director of OIE, “The implementation of SEVIS resulted in OIE’s hiring two temporary staff members just for data entry of the necessary documents into Banner, which is connected with SEVIS... It also meant that we needed to rethink our business practices, since these practices are now tied to SEVIS.”

However, some schools such as Rutgers University have faced difficulties, according to the Chronicle of Higher Education. The network itself can be painfully slow; the SEVIS software is idiosyncratic and error-prone. At Rutgers, it has saved completed files as drafts, not official documents, refused to print out forms, and befuddled administrators with its counterintuitive design.

One of the more visible protests of the immigration reporting requirements occurred from the submission of a resolution to the Student Government Association condemning then recently imposed guidelines. Recent biology graduate Srikanta Banerjee, author of the resolution, sought to send the resolution to members of Congress and heads of Federal agencies responsible for enforcement of SEVIS. Although the resolution ultimately failed the Undergraduate House, the ensuing debate called into question potential violations of privacy and academically detrimental provisions of the international student reporting guidelines.

In spite of these new requirements, Schulte says, “I don’t think that SEVIS has created a radical shift in behavior for the students.” Her office has also conducted workshops with faculty, students and staff to increase awareness about the SEVIS system.
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Up a short flight of stairs is the essential Starbucks, with dozens of tables and chairs for studying and socializing, a diverse menu and hours that run later than the rest of the store for late-night studying. In the back is a separate concession store, stocked with a largesse variety of drinks and snacks than Burdell’s.

Either of two escalators takes the customer up past a hanging model of a Schoenbrod rowing shell used by the Georgia Tech Crew Club in the late 1980s (the shoes of the last riders are still inside) to a strip mall of specialty shops. Against one wall is the electronic shop, where students can browse shelves of CDs and DVDs in addition to PDAs and other technological toys.

Behind the shelves is hidden another lounge area equipped with a screen to broadcast movies, play games or hold conferences. And tucked away from the commotion of the rest of the store is a small, bare corner that sticks out of the building, affording a lofty view of the rest of Technology Square.

Against another wall is the text-book and supplies store with its own set of the products of Georgia Tech next year. The class-room come outfitted with multiple dry-erase boards, screens and state-of-the-art projector equipment. Motion sensors flip the lights on as soon as one enters the room, and the lengthy tables are tiered and come with individual, professional-style rolling chairs. Mounted on each table between chairs are small domes, each with two power sockets and two Ethernet ports for laptop users.

Students, employees, and visi-tors can also enter the College through its front glass double doors that open into a glass-lined lobby. Staircases on either side lead to hallways lined with floor-to-ceiling windows and plush chairs and tables overlooking the central plaza. Also at hand are myriad conference rooms and offices of all sizes. The floors, walls and ceiling are all decorated in shades of blue and gray to give the entire facility the most modern feel possible.

Rest, Research and Retail

The other buildings at Technol-ogy Square include the Global Learn-ing Center for Continuing Professional Education and Systems Learning and a corresponding ho-tel, the new Georgia Tech Hotel and Conference Center.

“The hotel has 250 sleeping rooms, a club room, which is really a bar and lounge area, a dining room, and all of their meals are served buf-fer style, since they’re going to do a lot of conferences there,” said Mey-ers.

“Of course, the hotel is also open for any regular business, but it also has a big ballroom and many meeting rooms in addition to the sleeping rooms.”

The Square has also leased 17,000 square feet of retail space to a number of companies. For eatery, students can look forward to a St. Charles’ Deli, a Tin Drum Asian Café, a Fifth Street Ribs and Blues and a Marble Slab Creamery, among others. A day spa, an LA Fitness and a Copy Café will serve alcohol, and many of the stores and restaurants are pres-ently in talks for accepting Buzz Cards as payment.

Georgia Tech research is also ex-panding into the new space. The Advanced Technology Development Center and the Technology Square Research Building will both oper-ate out of the Square.

Transportation

Students and visitors to the Square can park in the new parking deck equipped with 1500 spaces and full police security. A new program called Smart Park will allow students to pay for all-day parking with their Buzz Card at only $4.00 per day-half the price of other campus park-ing-with a $20.00 permit that will also allow students to park in the deck on evenings and weekends.

As an alternative, a new series of vehicles—the Tech Trolleys—will be put into service this fall in addition to the Stingers and will run a con-tinuous loop between the former site of the SAC, Technology Square and the Midtown MARTA Station.

Meyers estimates that the Trolleys may run as often as every five min-utes during peak hours.

Grand Opening

Many of the restaurants plan to open for business by the beginning of fall semester, and the new trolley service is scheduled to begin at the same time. The Square will have its grand opening in October when most of the stores have finished moving in. The date is designed to coincide with the weekend of the Tech vs. Maryland football game.

The Cyber Café, the Hair Cut-tery, STA Travel, College Optical and Burdell will remain at the old bookstare location. Many improve-ments are being planned for the re-maining space.

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Dupree College of Management

Management majors can look forward to working in one of the most technologically advanced build-ings at Tech next year. The class-rooms come outfitted with multiple dry-erase boards, screens and state-of-the-art projector equipment. Motion sensors flip the lights on as soon as one enters the room, and the lengthy tables are tiered and come with individual, professional-style rolling chairs. Mounted on each table between chairs are small domes, each with two power sockets and two Ethernet ports for laptop users.

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