One third of freshmen choose EECS as major

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in the eight programs offered by the Department of Electrical Engineering and Computer Science (EECS). The change in enrollment has been due to a decrease in interest in EECS at MIT. In contrast, the number of students enrolling in the Department of Electrical Engineering, representing 66 per cent of the total, remained fairly constant.

Artornev Esvie, head of the Department of Electrical Engineering and Computer Science, said that the decrease is not a reflection of a decrease in the quality of students entering the Department. He explained that the Department of Electrical Engineering and Computer Science is the largest in the University, and that it is natural for the enrollment to vary from year to year.

The number of students enrolling in the School of Science, representing 65 per cent of the freshmen, whose choices have been described as less predictable, is still at a high level. Of these, 28 chose to major in biology, 41 in physics, and 39 in mathematics.

Seven percent said they will enter the School of Management, while 18 percent said they will enter the School of Humanities and Social Sciences, with five percent in the Department of Mathematics.

AFROTIC attrition rate is 40 percent

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of active duty after graduation, he noted.

The deadline for leaving the ROTC program was the end of sophomore year until this year. Hesland said: "We used to lose a lot of students to the V.P.A., he said. "Some companies don't want co-op students who are going to go into the military after graduation, and some students don't believe they can work in the program and still fulfill their ROTC requirements of every other semester in the military." Hesland said.

Some Air Force ROTC students do successfully complete the VLA program. Hesland added.

Physics, economics, and political science majors are likely to be the most frequent users of the new digital personal computers. However, the use of these computers is not limited to these majors. Engineers, students in the School of Architecture and Planning, and business majors are also likely to use these computers. Hesland added.

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Spring Olympic Winners

<table>
<thead>
<tr>
<th>Men</th>
<th>Women</th>
</tr>
</thead>
<tbody>
<tr>
<td>First</td>
<td>Sigma Alpha Epsilon</td>
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<tr>
<td>Second</td>
<td>Sigma Phi Epsilon</td>
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<tr>
<td>Third</td>
<td>Sigma Chi</td>
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Individual event winners

<table>
<thead>
<tr>
<th>Event (sponsor)</th>
<th>Tank (Sigma Chi)</th>
<th>Road Race (ICF)</th>
<th>Obstacle Course (Pi Lambda)</th>
<th>Obstacle Race (Gamma Chi)</th>
<th>Tom-Legged Race (SPE)</th>
<th>Ice Cream Eating (E Orphans)</th>
<th>Phi Sigma (Phi Eta)</th>
<th>Tag of War (SIG Ep)</th>
<th>King Toss (Alpha Phi)</th>
<th>Bat Race (New House)</th>
<th>VW Staff (Barton 3rd)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Men</td>
<td>Theta Chi</td>
<td>Zeta Psi</td>
<td>Sigma Phi</td>
<td>Sigma Eta</td>
<td>Pi Lambda</td>
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<td>Alpha Phi</td>
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<td>Next House</td>
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