**Women's hockey defeats Connecticut**

By Peter Dunn

The women's hockey team finished the season with a strong showing, defeating Connecticut College last weekend. The Engineers, ranked 8th in New England, dominated the third period to ensure a victory for the home team.

The game was highlighted by a close-fought encounter with the Engineers until it made its way to the Engineers, where the teams were evenly matched. This allowed many turnovers in the all-around competition, and MIT seemed destined to prove it in this meet.

Jeffrey L. Reifschneider, a member of the MIT men's gymnastics team, scored 8.1 and 7.25, respectively, for his first goal of the afternoon. This goal moved up the score for the Engineers to 4-3. The Engineers continued to dominate the remainder of the period, although they could not put another goal.

The goal, however, did not decide the outcome of the game. The Engineers went on to win the game 4-3, with a tie in the final minutes of play.

MIT's men's gymnastics team, coached by Fran Molesso, is ranked 6th among Division II-IIIs schools with an average of 39.90. This places them 6th in the national championship standings with an average of 39.90.

Competing in the national championships would give the MIT gymnasts a chance to reframe themselves in their preparation for the fourth meet of the season. The Engineers are coming off an all-around competition in which the men's gymnasts will be the strongest event of the meet.

The University of Massachusetts Amherst men's gymnasts scored a 6.75 on the all-around event, finishing 11th in the meet. The Engineers were evenly matched with the MIT gymnasts, finishing fifth in the meet. The Engineers were evenly matched with the MIT gymnasts, finishing fifth in the meet.

MIT's men's gymnastics team will compete in its New England Championships St. Patrick's Day at the Cozy Gymnastics Academy. Two members of the team, Allison Arnold '86 and Rosemary Rochon '88, will compete in the Division III-11 Regional Championships March 25 in New York. Each can compete in the all-around competition, and qualify for the national championships, which will be held April 11 at Oshkosh, Wisconsin.

The MIT players constantly pushed the puck off the Connecticut skaters' sticks as they tried to keep it out of the net. In addition, the Engineers moved to the left side of the net, forcing many turnovers in the second period. This dominated the remainder of the period as the Engineers maintained the lead through the game, winning 4-3.

The MIT players constantly pushed the puck off the Connecticut skaters' sticks as they tried to keep it out of the net. In addition, the Engineers moved to the left side of the net, forcing many turnovers in the second period. This dominated the remainder of the period as the Engineers maintained the lead through the game, winning 4-3.