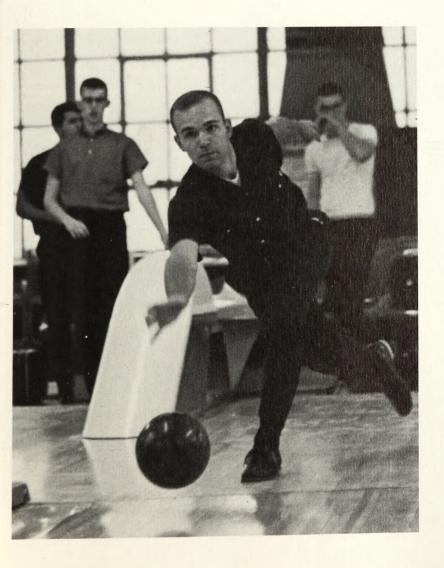
## KEGLERS IMPROVE

At this writing, the bowling team has a deceiving record of twenty-six wins and thirty-four losses in the Eastern Inter-Collegiate Bowling Conference. The Terriers are thirteenth in this sixteen team league; only eight points separate the Terriers from fifth place.

In this league the Terriers have the high team series of 2894, and Freshman Charles Parente has the high Conference game of 268. On the regular schedule the team record is twenty-three wins and sixteen losses, but in position week games the Keglers are a mere three wins and eighteen losses. In tournament

action the Terriers took the Fall M.E.C.A.A. tournament. In this tournament the Keglers had the high series of 1039. Louis Juhasz had the high individual series of 657 and the high game of 246.

The team is composed of five Freshmen: Charles Parente, who has the team high in series and game, Wayne Ferrentino, John Kolb, Bob Pagano, and Mike Creed. The two Sophomores are Louis Juhasz and John Gebhard. Senior, Joe Scholle, is the Captain and is currently fighting off a drive by Parente to top his season average of 180.





Team moderator and Coach Brother Aubert and Pat Sullivan line up their shots.

## What some guys won't do to hit the bull's eye!



## RIFLE TEAM

This year's rifle team seemed to have two different seasons as the luck of the team took a definite turn for the better as they followed four straight losses with two victories in succession over Iona and Brooklyn Poly. The second half of the season saw 'Lady Luck' continue as the team took on five more victories over C. W. Post, Pratt, Brooklyn Poly and Pace among others.

Under the leadership of Captain Pat Sullivan, the members of the team conducted a vigorous recruiting program which will see the loss of only two seniors at the end of this year. The future looks especially bright as high scorer Marty Taschdjian can be counted on for more and better seasons ahead as the team's high scorer.

Brother Aubert sets his scope as team captain Pat Sullivan looks on.

