

1957 and was revived in 1999.

The Rowan team is helping the developers of the proposed \$100-million complex expand their business plan, conduct a market analysis and complete their strategic plan so they can approach investors. The team's primary goal is to attempt a preliminary economic impact analysis using the IMPLAN economic impact modeling system or other means to prove the need for state and local government funding for the project.

In addition to the raceway, plans call for the complex to feature a country club clubhouse, garages, VIP suites, track infrastructure buildings, a go-kart track, a skidpad/vehicle dynamics testing area, a ¾-mile paved tri-oval, an off-road vehicle track, a classic car gallery, in-house driving schools, restaurants, motels, at least one hotel with a conference center, a motorsports industrial complex, television/media studios and possibly a car/motorcycle dealership.

MBA Projects

"We want the New Jersey Motorsports Park to be more than a racing venue," said Joe Savaro, a principal and development manager for NJMP. "There are unique learning experiences and business opportunities that can be tied into both the automotive and aviation industries. These are industries and programs that could really make a difference to the community. Rowan's involvement provides us with an insight into those various possi-



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Mark Weaver, Ph.D.
Rohrer Chair of Entrepreneurial Studies
Executive Director,
Center for Innovation and Entrepreneurship

bilities and helps create an important linkage between an educational leader and the businesses. We hope our relationship with Rowan University will continue to grow beyond this initial development project."

While one team is assisting the Millville group, others are working on:

- Exploring the potential for a Gloucester County-based Habitat for Humanity to open a ReStore, a facility that raises money to further the organization's work by selling at a discount products such as paint donated by major retailers.
- Conducting a competitor analysis for a Philadelphia accounting firm as it considers opening an office in New Jersey.
- Completing an analysis of pharmaceutical and biotechnical firms in the state for PSEG.
- Working on a technology commercialization project for the FAA.
 - Developing a strategic plan for a

Non-Profit Development Center in Gloucester County.

Dr. Mark Weaver, who teaches the class, sees the consultancies as a benefit for students and businesses and organizations. "Our MBA students and graduate students working in the Center for Innovation and Entrepreneurship get a chance to 'spread their wings' and work with people from other backgrounds and companies to develop new views and methods of solving problems," Weaver said. "The project-based learning approach is our way of providing challenges and leadership situations in a live-action consulting engagement. The students win, the companies win, and Rowan wins by positioning itself as the go-to place for business in South Jersey."

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