

<b>Code</b>	<b>AMI- NPST003</b>
Project Name:	Overall Performance Optimization of Deadlock Control in Flexible Manufacturing Systems
Objectives:	The objective of this project is to establish supervisory control approaches for deadlock issues in highly automated manufacturing systems with shared resources, which are essential to the development of the control system design, verification, validation, and code generation, by considering a variety of control specifications.
Project Period	24 Months
Start Date	November 2013
Budget	SR.1,557,000
Status	Ongoing
Project Outcome	
Principal Investigator	Prof Abdulaziz Altamimi