

No.	Name of Supervisor	Topics
1	Mahesha Narayana	<ul style="list-style-type: none"> • Mathematical modelling of thin film lubrication • Series solution of Differential equations
2	Tamika Royal-Thomas	<ul style="list-style-type: none"> • Emerging Trends in Data utilizing Longitudinal Analysis. (For example, the data could be looking at a disease such as diabetes, heart disease, cancer among other diseases over time or it may be financial data over time or climate change data) • Empirical data analysis examining factors and models that are associated with some diseases
3	Diptiranjan Behera	<ul style="list-style-type: none"> • Analytic solution of Non-Linear Differential equations • Fuzzy Linear Programming problem • Fuzzy Structural Analysis
4	Samuel McDaniel	<ul style="list-style-type: none"> • Cluster Analysis and Unsupervised Learning • Discrimination and Classification • The Great Debate: Bayesian versus Classical Statistics
5	Victor Job	<ul style="list-style-type: none"> • Finite Difference Method for Semi-Linear Differential equations • Weak Solutions to Ordinary Differential equations with application to Heat Transfer
6	Horace Johnson	<ul style="list-style-type: none"> • Climate Change
7	Kirk Morgan	<ul style="list-style-type: none"> • Application of Fourier Series in Finance