Date	Morning [08:00 – 12:00]	Afternoon [13:00 – 17:00]
Monday 24th June	• Business Management 171 • Mathematics 171 • Mathematics 181 • Web Programming 161 • Web Programming 171 • Database Administration 361 • Database Administration 381 • Web Programming 371 • Web Programming 381	• Problem Solving 161 • Internet of Things 261 • Programming 261 • Programming 271 • Linear Programming 281 • Data Analytics 371 • Web Front-End Scripting 361 [Presentation]
Tuesday 25th June	• Database Functionality 161 • Database Development 171 • Enterprise Systems 261 • Enterprise Systems 271 • Data Warehousing 281 • Software Analysis & Design 281 • Software Analysis & Design 371	• Programming Principles 161 • Linear Programming 171 • Linear Programming 181 • Innovation Management 371 • Innovation Management 381 • User Experience Design 371 • User Experience Design 381 • Machine Learning 382
Wednesday 26th June	• Software Testing 261 • Software Testing 271 • Statistics 271 • Statistics 281 • Database Reporting 361 • Web Servers 361 • Machine Learning 371 • Machine Learning 381	• Statistics 171 • Statistics 181 • IT Law & Ethics 261 • Security 261 • Database Development 361 • Database Development 371 • Database Development 381
Thursday 27th June	• Business Communication 161 • Project Management 261 • Project Management 271 • Project Management 281	• Programming 172 • Programming 182 • Cloud-Native Application Architecture 261 • Programming 262
Friday 28th June	• Academic Writing 171[Presentation] • End-user Computing 161 • Database Concepts 161 • Programming 171 • Programming 181 • Ethics 271 • Distributed Database 361 • Web Database 361 • Software Engineering 371[1st Paper]	• Computer Architecture 171 • Computer Architecture 181 • Innovation and Leadership 161[Submission] • Innovation and Leadership 261[Submission] • Database Development 261 • Database Development 271 • Database Development 281 • Software Engineering 371[2nd Paper]