

**ST ALOYSIUS (DEEMED TO BE UNIVERSITY) AIMIT CAMPUS**  
**SCHOOL OF Information Science and Technology**  
**SEPTEMBER 10 – 13, 2025**  
**MCA SEMESTER I – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT3EPHC500 - Mathematical Foundation for Computer Applications	IT3EPHC501- Advanced Data Structures and Algorithms
<b>11/09/2025 (THURSDAY)</b>	IT3EPHC502 - Advanced Database Management Systems	IT3EPHC503 - Enterprise Computing with Advanced Java
<b>12/09/2025 (FRIDAY)</b>	IT3EPSC501(E2) - Web Application Development using Python	-

**Note: Attendance for the internals is mandatory.**

**Dr Jeevan Pinto**  
**Exam Coordinator**

**Dr Hemalatha N**  
**Dean – School of IT**

**ST ALOYSIUS (DEEMED TO BE UNIVERSITY) AIMIT CAMPUS**  
**SCHOOL OF Information Science and Technology**  
**SEPTEMBER 10 – 13, 2025**  
**MCA SEMESTER III – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT3EPHC600 - Cloud Computing with Amazon Web Services	IT3EPHC601 - Web Development with Angular, Node.js
<b>11/09/2025 (THURSDAY)</b>	IT3EPHC602- Artificial Intelligence and Machine Learning	IT3EPSC621c - Information Security
<b>12/09/2025 (FRIDAY)</b>	IT3EPSC622a - STREAM 1- Big Data Analytics IT3EPSC622b- STREAM 2 - Neural Networks and Deep Learning	-

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**ST ALOYSIUS (DEEMED TO BE UNIVERSITY) AIMIT CAMPUS**  
**SCHOOL OF Information Science and Technology**  
**SEPTEMBER 10 – 13, 2025**  
**M.Sc. (Software Technology) SEMESTER I – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT3FPHC500 - Data Structures and Analysis of Algorithms	IT3FPHC501 - Relational Database Management Systems
<b>11/09/2025 (THURSDAY)</b>	IT3FPHC502- Object Oriented Programming with Java	IT3FPHC503- Foundations of Web Development using Angular and Node JS
<b>12/09/2025 (FRIDAY)</b>	IT3FPSC500 - Software Engineering with UML	-

**Note: Attendance for the internals is mandatory.**

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**SCHOOL OF Information Science and Technology**

**SEPTEMBER 10 – 13, 2025**

**M.Sc. (Software Technology) SEMESTER III – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT3FPHC600 - Cloud Computing and Amazon Web Services	IT3FPHC601 - Web Technologies and .NET Framework
<b>11/09/2025 (THURSDAY)</b>	IT3FPSC622 - Natural Language Processing & Large Language Models	IT3FPSC624 - Big Data Analytics with MapReduce and Hadoop
<b>12/09/2025 (FRIDAY)</b>	IT 3HPOE639- Big Data & Design Thinking	-

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**ST ALOYSIUS (DEEMED TO BE UNIVERSITY) AIMIT CAMPUS**  
**SCHOOL OF Information Science and Technology**  
**SEPTEMBER 10 – 13, 2025**  
**M.Sc. (Data Science) SEMESTER I – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT3IPHC500 - Mathematics for Data Science	IT3IPHC501 - Introduction to Data Science
<b>11/09/2025 (THURSDAY)</b>	IT3IPHC503- Data structure and Analysis of Algorithms	IT3IPHC502 - Database Management Systems
<b>12/09/2025 (FRIDAY)</b>	IT3IPHC504- Python for Data Science	-

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**SCHOOL OF Information Science and Technology**  
**SEPTEMBER 10 – 13, 2025**  
**M.Sc. (Data Science) SEMESTER III – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT3IPHC600- Deep Learning and Generative AI	IT3IPHC601- Introduction to Cloud & Streamlit
<b>11/09/2025 (THURSDAY)</b>	IT3IPSC621- Big Data Analytics with Scala and Spark	IT3ISC623b- Introduction to Web Analytics & Data Insights
<b>12/09/2025 (FRIDAY)</b>	IT 3HPOE639- Big Data & Design Thinking	

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**SEPTEMBER 10 – 13, 2025**

**M.Sc. (Big Data Analytics) SEMESTER I – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT3HPHC500 - Statistical Methods	IT3HPHC501- Probability and Stochastic Process
<b>11/09/2025 (THURSDAY)</b>	IT3HPHC502- Linear Algebra and Linear Programming	IT3HPSC500- Database Management System
<b>12/09/2025 (FRIDAY)</b>	IT3HPSC501- Python Programming	-

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**SCHOOL OF Information Science and Technology**  
**SEPTEMBER 10 – 13, 2025**  
**M.Sc. (Big Data Analytics) SEMESTER III – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT 3HPHC600 - Machine Learning – II	IT 3HPHC601- Enabling Technologies for Data Science – II
<b>11/09/2025 (THURSDAY)</b>	IT 3HPSC621 - Data Visualization with Tableau & Modeling in Operations Management	IT3HPSC622d- Big Data Technologies and Architecture
<b>12/09/2025 (FRIDAY)</b>	IT3FPOE639a - Social Media Analytics	IT3HPSC623c- Text Mining

**Note: Attendance for the internals is mandatory.**

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**ST ALOYSIUS (DEEMED TO BE UNIVERSITY) AIMIT CAMPUS**  
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**SEPTEMBER 10 – 13, 2025**  
**M.Sc. (Bioinformatics) SEMESTER III – FIRST INTERNAL EXAMINATION**

<b>Date/Day</b>	<b>9 AM – 10.30 AM</b>	<b>1.00 PM – 2.30 PM</b>
<b>10/09/2025 (WEDNESDAY)</b>	IT3GPHC600- Computational Approaches in Therapeutics and Biosimilar Development	IT3GPHC601- Trends in Immunomics
<b>11/09/2025 (THURSDAY)</b>	IT3GPSC621- Data Analytics for Biology	IT3GPSC622- Python Applications in Bioinformatics
<b>12/09/2025 (FRIDAY)</b>	IT3FPOE639a - Social Media Analytics	--

**Note: Attendance for the internals is mandatory.**

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