

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor Of Commerce
(2024 Pattern)**

**Regular/Backlog Examination of October/November 2026
(Under Faculty of Commerce)**

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
- Candidates are requested to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
- No request shall be granted for change in time or date for the End Semester Examination on any ground.
- Candidates are requested to note the Day, Date and Time of Paper.
- Candidates are permitted to use stencils at the time of examination.
- The exchanges of side-rules, drawing instruments of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile are not allowed at the time of examination.
- The written examination will be conducted in the following order.

**Second Year Bachelor of Commerce
(2024 Pattern)**

SEMESTER - III

Time:- 02.00 PM To 05.00 PM

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2401MJCT301A	Corporate Accounting – I
	2401MJCT301B	Human Resource Analytics
	2401MJCT301C	Innovations in Financial Services
Wednesday 18/11/2026	2401MNRT305A	Innovations in Financial Services
	2401MNRT305B	Corporate Accounting – I
Thursday 19/11/2026	2401MJCT302	Business Economics (Micro) (02.00 PM To 04.00 PM)

SEMESTER - IV

Time:- 10.00 AM To 01.00 PM

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2401MJCT401A	Corporate Accounting – II
	2401MJCT401B	Strategic Management
	2401MJCT401C	Fintech innovations in Personal Finance & Banking
Wednesday 18/11/2026	2401MNRT405A	Fintech Innovations in Personal Finance & Banking
	2401MNRT405B	Corporate Accounting – II
Thursday 19/11/2026	2401MJCT402	Business Economics (Macro) (10.00 AM To 12.00 PM)
Friday 20/11/2026	2401SECT406	Business Communication Skills (10.00 AM To 12.00 PM)

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor of Science (Computer Science)
(2024 Pattern)**

Regular/Backlog Examination of October/November 2026

(Under Faculty of Science)

INSTRUCTIONS FOR CANDIDATES

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- Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile are not allowed at the time of examination.
- The written examination will be conducted in the following order.

**Second Year Bachelor of Science (Computer Science)
(2024 Pattern)**

SEMESTER - III

Time:- 02.00 PM To 04.30 PM

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2509MJCT301	Data Structure (02.00 PM To 04.00 PM)
Wednesday 18/11/2026	2509MJCT302	Linear Algebra (02.00 PM To 04.00 PM)
Friday 20/11/2026 Time:- (10.00 AM To 12.30 PM)	2500MNRT3A	Cyber Security-Information Security Fundamentals
	2500MNRT3B	Data Science-Foundation of Data Science
	2500MNRT3C	Cloud Computing-Cloud Concepts
	2500MNRT3D	Linux Essentials-Linux Fundamentals
	2500MNRT3E	Distributed Computing-Basics of Distributed Systems
	2500MNRT3F	Database Technology-HBASE and NoSQL
	2500MNRT3G	AIML-Fundamentals of Data Science
	2500MNRT3H	Software Testing-Fundamentals of SDLC and Software Testing
	2500MNRT3I	Full Stack Development-Full Stack Development - I
	2500MNRT3J	DSA Bootcamp-Essentials of Coding and Algorithm design
	2500MNRT3K	AI & Robotics-Single Board Computers
	2500MNRT3L	Mathematics-Numerical Methods
	2600MNRT3L	Mathematics-Graph Theory

Note : The minor subject exams of Sem III are scheduled commonly in the **morning session**.



SEMESTER - IV**Time:- 10.00 AM To 12.30 PM**

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2509MJCT401	Mastering Data Structure (10.00 AM To 12.00 PM)
Wednesday 18/11/2026	2509MJCT402	Relational Database Management System (10.00 AM To 12.00 PM)
Friday 20/11/2026 Time:- (02.00 PM To 04.30 PM)	2500MNRT4A	Cyber Security-Ethical Hacking & Penetration Testing
	2500MNRT4B	Data Science-Data Analytics
	2500MNRT4C	Cloud Computing-Cloud Models and Services
	2500MNRT4D	Linux Essentials-Linux System Administration
	2500MNRT4E	Distributed Computing-Basic Networking & Socket Programming
	2500MNRT4F	Database Technology-MongoDB
	2500MNRT4G	AIML-Data Visualization using Python
	2500MNRT4H	Software Testing-Testing Tool and Framework
	2500MNRT4I	Full Stack Development-Full Stack Development - II
	2500MNRT4J	DSA Bootcamp-Linear Data Structures with STL
	2500MNRT4K	AI & Robotics-Python Programming in Raspberry Pi
	2500MNRT4L	Mathematics-Algebra

Note : The minor subject exams of Sem IV are scheduled commonly in the evening session.

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor of Science (Animation)
(2024 Pattern)**

Regular/Backlog Examination of October/November 2026

(Under Faculty of Science)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
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- Candidates are requested to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
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- Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile are not allowed at the time of examination.
- The written examination will be conducted in the following order.

**Second Year Bachelor of Science (Animation)
(2024 Pattern)**

SEMESTER - III

Time:- 02.00 PM To 04.00 PM

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2407MJCT301	Fundamentals of Cinematography
Wednesday 18/11/2026	2407MJCT302	Advance Illustration & Vector Graphics
Thursday 19/11/2026	2407MNRT306A	Game Design Techniques
	2407MNRT306B	Understanding UI/UX Design

SEMESTER - IV

Time:-10.00 AM To 12.00 PM

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2407MJCT401	Storyboarding and Storytelling in 2D Animation
Wednesday 18/11/2026	2407MJCT402	Fundamentals of 3D Modeling
Thursday 19/11/2026	2407MNRT406A	Advance Game Design
	2407MNRT406B	Principles of UI/UX Design
Friday 20/11/2026	2407SECT408	Learning C# Programming with Unity 3D

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor of Science (Cyber & Digital Science)
(2024 Pattern)**

**Regular/Backlog Examination of October/November 2026
(Under Faculty of Science)**

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
- Candidates are requested to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
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- The exchanges of side-rules, drawing instruments of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile are not allowed at the time of examination.
- The written examination will be conducted in the following order.

**Second Year Bachelor of Science (Cyber & Digital Science)
(2024 Pattern)**

SEMESTER - III

Time:-10.00 AM To 12.30 PM

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2508MJCT301	Data Structures and Algorithms (10.00 AM To 12.00 PM)
Wednesday 18/11/2026	2508MJCT302	Ethical Hacking – I (10.00 AM To 12.00 PM)
Thursday 19/11/2026	2508VSCT303	Cyber Ethics & Critical Thinking (10.00 AM To 12.00 PM)
Friday 20/11/2026 Time:- (10.00 AM To 12.30 PM)	2500MNRT3B	Data Science-Foundation of Data Science
	2500MNRT3C	Cloud Computing-Cloud Concepts
	2500MNRT3D	Linux Essentials-Linux Fundamentals
	2500MNRT3E	Distributed Computing-Basics of Distributed Systems
	2500MNRT3F	Database Technology-HBASE and NoSQL
	2500MNRT3G	AIML-Fundamentals of Data Science
	2500MNRT3H	Software Testing-Fundamentals of SDLC and Software Testing
	2500MNRT3I	Full Stack Development-Full Stack Development - I
	2500MNRT3J	DSA Bootcamp-Essentials of Coding and Algorithm design
	2500MNRT3K	AI & Robotics-Single Board Computers
	2500MNRT3L	Mathematics-Numerical Methods
	2600MNRT3L	Mathematics-Graph Theory



SEMESTER - IV**Time:- 02.00 PM To 04.30 PM**

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2508MJCT401	Electronics for Cyber & Digital Science (02.00 PM To 04.00 PM)
Wednesday 18/11/2026	2508MJCT402	Ethical Hacking – II (02.00 PM To 04.00 PM)
Friday 20/11/2026 Time:- (02.00 PM To 04.30 PM)	2500MNRT4B	Data Science-Data Analytics
	2500MNRT4C	Cloud Computing-Cloud Models and Services
	2500MNRT4D	Linux Essentials-Linux System Administration
	2500MNRT4E	Distributed Computing-Basic Networking & Socket Programming
	2500MNRT4F	Database Technology-MongoDB
	2500MNRT4G	AIML-Data Visualization using Python
	2500MNRT4H	Software Testing-Testing Tool and Framework
	2500MNRT4I	Full Stack Development-Full Stack Development - II
	2500MNRT4J	DSA Bootcamp-Linear Data Structures with STL
	2500MNRT4K	AI & Robotics-Python Programming in Raspberry Pi
	2500MNRT4L	Mathematics-Algebra

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**
EXAMINATION
Second Year Bachelor of Science (Data Science)
(2024 Pattern)

Regular/Backlog Examination of October/November 2026
(Under Faculty of Science)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
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**Second Year Bachelor of Science (Data Science)
(2024 Pattern)**

SEMESTER - III

Time:-10.00 AM To 12.30 PM

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2510MJCT301	Foundation of Data Science (10.00 AM To 12.00 PM)
Wednesday 18/11/2026	2510MJCT302	Data Structure-I (10.00 AM To 12.00 PM)
Friday 20/11/2026 Time:- (10.00 AM To 12.30 PM)	2500MNRT3A	Cyber Security-Information Security Fundamentals
	2500MNRT3C	Cloud Computing-Cloud Concepts
	2500MNRT3D	Linux Essentials-Linux Fundamentals
	2500MNRT3E	Distributed Computing-Basics of Distributed Systems
	2500MNRT3F	Database Technology-HBASE and NoSQL
	2500MNRT3G	AIML-Fundamentals of Data Science
	2500MNRT3H	Software Testing-Fundamentals of SDLC and Software Testing
	2500MNRT3I	Full Stack Development-Full Stack Development - I
	2500MNRT3J	DSA Bootcamp-Essentials of Coding and Algorithm design
	2500MNRT3K	AI & Robotics-Single Board Computers
	2500MNRT3L	Mathematics-Numerical Methods
	2600MNRT3L	Mathematics-Graph Theory



SEMESTER - IV**Time:- 02.00 PM To 04.30 PM**

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2510MJCT401	Machine Learning-I (02.00 PM To 04.00 PM)
Wednesday 18/11/2026	2510MJCT402	Data Structure-II (02.00 PM To 04.00 PM)
Friday 20/11/2026 Time:- (02.00 PM To 04.30 PM)	2500MNRT4A	Cyber Security-Ethical Hacking & Penetration Testing
	2500MNRT4C	Cloud Computing-Cloud Models and Services
	2500MNRT4D	Linux Essentials-Linux System Administration
	2500MNRT4E	Distributed Computing-Basic Networking & Socket Programming
	2500MNRT4F	Database Technology-MongoDB
	2500MNRT4G	AIML-Data Visualization using Python
	2500MNRT4H	Software Testing-Testing Tool and Framework
	2500MNRT4I	Full Stack Development-Full Stack Development - II
	2500MNRT4J	DSA Bootcamp-Linear Data Structures with STL
	2500MNRT4K	AI & Robotics-Python Programming in Raspberry Pi
	2500MNRT4L	Mathematics-Algebra

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor of Science
(Information Technology) (2024 Pattern)**

Regular/Backlog Examination of October/November 2026

(Under Faculty of Science)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
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- The written examination will be conducted in the following order.

Second Year Bachelor of Science (Information Technology)
(2024 Pattern)

SEMESTER - III

Time:-10.00 AM To 12.30 PM

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2506MJCT301	Object Oriented Programming using C++ (10.00 AM To 12.00 PM)
Wednesday 18/11/2026	2506MJCT302	Computer Networks (10.00 AM To 12.00 PM)
Thursday 19/11/2026	2506MJCT303	Web Techniques – I (10.00 AM To 11.00 AM)
Friday 20/11/2026 Time:- (10.00 AM To 12.30 PM)	2500MNRT3A	Cyber Security-Information Security Fundamentals
	2500MNRT3B	Data Science-Foundation of Data Science
	2500MNRT3C	Cloud Computing-Cloud Concepts
	2500MNRT3D	Linux Essentials-Linux Fundamentals
	2500MNRT3E	Distributed Computing-Basics of Distributed Systems
	2500MNRT3F	Database Technology-HBASE and NoSQL
	2500MNRT3G	AIML-Fundamentals of Data Science
	2500MNRT3H	Software Testing-Fundamentals of SDLC and Software Testing
	2500MNRT3I	Full Stack Development-Full Stack Development - I
	2500MNRT3J	DSA Bootcamp-Essentials of Coding and Algorithm design
	2500MNRT3K	AI & Robotics-Single Board Computers
	2500MNRT3L	Mathematics-Numerical Methods
	2600MNRT3L	Mathematics-Graph Theory



SEMESTER - IV**Time:- 02.00 PM To 04.30 PM**

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2506MJCT401	Data Structure using C++ (02.00 PM To 04.00 PM)
Wednesday 18/11/2026	2506MJCT402	Analytical Skills using Statistics (STAT) (02.00 PM To 03.00 PM)
Thursday 19/11/2026	2506MJCT403	Software Testing (02.00 PM To 03.00 PM)
Friday 20/11/2026 Time:- (02.00 PM To 04.30 PM)	2500MNRT4A	Cyber Security-Ethical Hacking & Penetration Testing
	2500MNRT4B	Data Science-Data Analytics
	2500MNRT4C	Cloud Computing-Cloud Models and Services
	2500MNRT4D	Linux Essentials-Linux System Administration
	2500MNRT4E	Distributed Computing-Basic Networking & Socket Programming
	2500MNRT4F	Database Technology-MongoDB
	2500MNRT4G	AIML-Data Visualization using Python
	2500MNRT4H	Software Testing-Testing Tool and Framework
	2500MNRT4I	Full Stack Development-Full Stack Development - II
	2500MNRT4J	DSA Bootcamp-Linear Data Structures with STL
	2500MNRT4K	AI & Robotics-Python Programming in Raspberry Pi
	2500MNRT4L	Mathematics-Algebra

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

Second Year Bachelor of Science

(Artificial Intelligence & Machine Learning) (2024 Pattern)

Regular/Backlog Examination of October/November 2026

(Under Faculty of Science)

INSTRUCTIONS FOR CANDIDATES

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- The written examination will be conducted in the following order.

**Second Year Bachelor of Science
(Artificial Intelligence & Machine Learning) (2024 Pattern)**

SEMESTER - III

Time:-10.00 AM To 12.30 PM

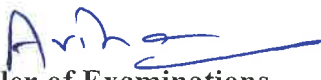
Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2511MJCT301	Introduction to Data Science (10.00 AM To 12.00 PM)
Wednesday 18/11/2026	2511MJCT302	Statistical Method II (10.00 AM To 12.00 PM)
Thursday 19/11/2026	2511MJCT303	Generative AI (10.00 AM To 12.00 PM)
Friday 20/11/2026 Time:- (10.00 AM To 12.30 PM)	2500MNRT3A	Cyber Security-Information Security Fundamentals
	2500MNRT3B	Data Science-Foundation of Data Science
	2500MNRT3C	Cloud Computing-Cloud Concepts
	2500MNRT3D	Linux Essentials-Linux Fundamentals
	2500MNRT3E	Distributed Computing-Basics of Distributed Systems
	2500MNRT3F	Database Technology-HBASE and NoSQL
	2500MNRT3H	Software Testing-Fundamentals of SDLC and Software Testing
	2500MNRT3I	Full Stack Development-Full Stack Development - I
	2500MNRT3J	DSA Bootcamp-Essentials of Coding and Algorithm design
	2500MNRT3K	AI & Robotics-Single Board Computers
	2500MNRT3L	Mathematics-Numerical Methods
	2600MNRT3L	Mathematics-Graph Theory



SEMESTER - IV**Time:- 02.00 PM To 04.30 PM**

Day & Date	Subject Code	Subject Name
Tuesday 17/11/2026	2511MJCT401	Fundamentals of Machine Learning (02.00 PM To 04.30 PM)
Wednesday 18/11/2026	2511MJCT403	Computer Vision (02.00 PM To 04.00 PM)
Friday 20/11/2026 Time:- (02.00 PM To 04.30 PM)	2500MNRT4A	Cyber Security-Ethical Hacking & Penetration Testing
	2500MNRT4B	Data Science-Data Analytics
	2500MNRT4C	Cloud Computing-Cloud Models and Services
	2500MNRT4D	Linux Essentials-Linux System Administration
	2500MNRT4E	Distributed Computing-Basic Networking & Socket Programming
	2500MNRT4F	Database Technology-MongoDB
	2500MNRT4H	Software Testing-Testing Tool and Framework
	2500MNRT4I	Full Stack Development-Full Stack Development - II
	2500MNRT4J	DSA Bootcamp-Linear Data Structures with STL
	2500MNRT4K	AI & Robotics-Python Programming in Raspberry Pi
	2500MNRT4L	Mathematics-Algebra

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor Of Business Administration
(2024 Pattern)(Old Pattern)**

Backlog (Old 2024 pattern) Examination of October/November 2026

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
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**Second Year Bachelor Of Business Administration
(2024 Pattern)(Old Pattern)**

SEMESTER - III

Time:- 10.00 AM To 01.00 PM

Day & Date	Subject Code	Subject Name
Thursday 26/11/2026	2403MJCT301	Management Accounting
	2403MJCT303	Consumer Behavior and Sales Management
	2403MJCT305	Human Resource Management Functions and Practices
Friday 27/11/2026	2403MNRT301	Management Accounting
	2403MNRT302	Consumer Behavior and Sales Management
	2403MNRT303	Human Resource Management Functions and Practices
Saturday 28/11/2026	2403MJCT302	Cost Accounting (10.00 AM To 12.00 PM)
	2403MJCT304	Legal Aspects in Marketing (10.00 AM To 12.00 PM)
	2403MJCT306	Performance and Reward Management (10.00 AM To 12.00 PM)
Monday 30/11/2026	2403VSCT301	Story Telling Skills (10.00 AM To 12.00 PM)

SEMESTER - IV

Time:- 02.00 PM To 05.00 PM

Day & Date	Subject Code	Subject Name
Thursday 26/11/2026	2403MJCT401	Business Taxation
	2403MJCT405	Employee Recruitment and Record Management
	2403MJCT403	Advertising and Promotion Management
Friday 27/11/2026	2403MJCT402	Financial Markets and Services (02.00 PM To 04.00 PM)
	2403MJCT404	Retail Management (02.00 PM To 04.00 PM)
	2403MJCT406	Cross - Cultural Human Resource and International Relations (02.00 PM To 04.00 PM)
Saturday 28/11/2026	2403MNRT401	Financial Markets and Services
	2403MNRT402	Advertising and Promotion Management
	2403MNRT403	Employee Recruitment and Record Management

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor Of Business Administration
(International Business) (2024 Pattern) (Old Pattern)**

Backlog (Old 2024 pattern) Examination of October/November 2026

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
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**Second Year Bachelor Of Business Administration
(International Business) (2024 Pattern)(Old Pattern)**

SEMESTER - III

Time:- 10.00 AM To 01.00 PM

Day & Date	Subject Code	Subject Name
Thursday 26/11/2026	2404MJCT301	Production and Operations Management
Friday 27/11/2026	2404MJCT302	Basics of Cost Accounting (10.00 AM To 12.00 PM)
Saturday 28/11/2026	2404MNRT301	AI in IHRM
	2404MNRT302	AI in IMM
	2404MNRT303	AI in IFM
Monday 30/11/2026	2404VSCT301	Story Telling Skills (10.00 AM To 12.00 PM)

SEMESTER - IV

Time:- 02.00 PM To 05.00 PM

Day & Date	Subject Code	Subject Name
Thursday 26/11/2026	2404MJCT401	Import Export Procedure
Friday 27/11/2026	2404MJCT402	International Logistics & Port Management (02.00 PM To 04.00 PM)
Saturday 28/11/2026	2404MNRT401	Organisational Development
	2404MNRT402	Foreign Exchange Management
	2404MNRT403	Advertising and Promotion Management
Monday 30/11/2026	2404VSCT401	Business Analytics (02.00 PM To 04.00 PM)

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND
SCIENCE COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor Of Computer Application
(2024 Pattern)**

Regular/Backlog Examination of October/November 2026

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
- Candidates are requested to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
- No request shall be granted for change in time or date for the University Examination on any ground.
- Candidates are requested to note the Day, Date and Time of Paper.
- Candidates are permitted to use stencils at the time of examination.
- The exchanges of side-rules, drawing instruments of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile are not allowed at the time of examination.
- The written examination will be conducted in the following order.

**Second Year Bachelor Of Computer Application
(2024 Pattern)**

SEMESTER - III

Time:- 02.00 PM To 04.30 PM

Day & Date	Subject Code	Subject Name
Thursday 26/11/2026	2505MJCT301	Data Structures (02.00 PM To 04.30 PM)
Friday 27/11/2026	2505MJCT302	Computer Network (02.00 PM To 04.00 PM)
Monday 30/11/2026 (02.00 PM To 04.30 PM)	2500MNRT3A	Cyber Security-Information Security Fundamentals
	2500MNRT3B	Data Science-Foundation of Data Science
	2500MNRT3C	Cloud Computing-Cloud Concepts
	2500MNRT3D	Linux Essentials-Linux Fundamentals
	2500MNRT3E	Distributed Computing-Basics of Distributed Systems
	2500MNRT3F	Database Technology-HBASE and NoSQL
	2500MNRT3G	AIML-Fundamentals of Data Science
	2500MNRT3H	Software Testing-Fundamentals of SDLC and Software Testing
	2500MNRT3I	Full Stack Development-Full Stack Development - I
	2500MNRT3J	DSA Bootcamp-Essentials of Coding and Algorithm design
	2500MNRT3K	AI & Robotics-Single Board Computers
	2500MNRT3L	Mathematics-Numerical Methods
	2600MNRT3L	Mathematics-Graph Theory



SEMESTER - IV**Time:- 10.00 AM To 12.30 PM**

Day & Date	Subject Code	Subject Name
Thursday 26/11/2026	2505MJCT401	Core JAVA (10.00 AM To 12.30 PM)
Friday 27/11/2026	2505MJCT402	Object Oriented Software Engineering (10.00 AM To 12.00 PM)
Monday 30/11/2026 Time:- (10.00 AM To 12.30 PM)	2500MNRT4A	Cyber Security-Ethical Hacking & Penetration Testing
	2500MNRT4B	Data Science-Data Analytics
	2500MNRT4C	Cloud Computing-Cloud Models and Services
	2500MNRT4D	Linux Essentials-Linux System Administration
	2500MNRT4E	Distributed Computing-Basic Networking & Socket Programming
	2500MNRT4F	Database Technology-MongoDB
	2500MNRT4G	AIML-Data Visualization using Python
	2500MNRT4H	Software Testing-Testing Tool and Framework
	2500MNRT4I	Full Stack Development-Full Stack Development - II
	2500MNRT4J	DSA Bootcamp-Linear Data Structures with STL
	2500MNRT4K	AI & Robotics-Python Programming in Raspberry Pi
	2500MNRT4L	Mathematics-Algebra

Date: 05/10/2026


Controller of Examinations




Director

**MAEER's MIT ARTS, COMMERCE AND SCIENCE
COLLEGE ALANDI (D) PUNE**

EXAMINATION

**Second Year Bachelor Of Business Administration
(Computer Application)(2024 Pattern)**

Regular/Backlog Examination of October/November 2026

INSTRUCTIONS FOR CANDIDATES

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- The written examination will be conducted in the following order.

**Second Year Bachelor Of Business Administration (Computer Application)
(2024 Pattern)**

SEMESTER - III

Time:- 02.00 PM To 04.30 PM

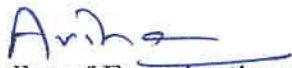
Day & Date	Subject Code	Subject Name
Thursday 26/11/2026	2502MJCT301	Data Structures (02.00 PM To 04.00 PM)
Friday 27/11/2026	2502MJCT302	Business Accounting (02.00 PM To 04.00 PM)
Saturday 28/11/2026	2502MJCT303	Software Engineering (02.00 PM To 04.00 PM)
Monday 30/11/2026 (02.00 PM To 04.30 PM)	2500MNRT3A	Cyber Security-Information Security Fundamentals
	2500MNRT3B	Data Science-Foundation of Data Science
	2500MNRT3C	Cloud Computing-Cloud Concepts
	2500MNRT3D	Linux Essentials-Linux Fundamentals
	2500MNRT3E	Distributed Computing-Basics of Distributed Systems
	2500MNRT3F	Database Technology-HBASE and NoSQL
	2500MNRT3G	AIML-Fundamentals of Data Science
	2500MNRT3H	Software Testing-Fundamentals of SDLC and Software Testing
	2500MNRT3I	Full Stack Development-Full Stack Development - I
	2500MNRT3J	DSA Bootcamp-Essentials of Coding and Algorithm design
	2500MNRT3K	AI & Robotics-Single Board Computers
	2500MNRT3L	Mathematics-Numerical Methods
	2600MNRT3L	Mathematics-Graph Theory



SEMESTER - IV**Time:- 10.00 AM To 12.30 PM**

Day & Date	Subject Code	Subject Name
Thursday 26/11/2026	2502MJCT401	Core JAVA (10.00 AM To 12.30 PM)
Friday 27/11/2026	2502MJCT402	Operating System (10.00 AM To 12.00 PM)
Monday 30/11/2026 Time:- (10.00 AM To 12.30 PM)	2500MNRT4A	Cyber Security-Ethical Hacking & Penetration Testing
	2500MNRT4B	Data Science-Data Analytics
	2500MNRT4C	Cloud Computing-Cloud Models and Services
	2500MNRT4D	Linux Essentials-Linux System Administration
	2500MNRT4E	Distributed Computing-Basic Networking & Socket Programming
	2500MNRT4F	Database Technology-MongoDB
	2500MNRT4G	AIML-Data Visualization using Python
	2500MNRT4H	Software Testing-Testing Tool and Framework
	2500MNRT4I	Full Stack Development-Full Stack Development - II
	2500MNRT4J	DSA Bootcamp-Linear Data Structures with STL
	2500MNRT4K	AI & Robotics-Python Programming in Raspberry Pi
	2500MNRT4L	Mathematics-Algebra

Date: 05/10/2026


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