Aligarh College of Engineering and Management
Session: 2024-25
Tentative Time Table
BCA I^st Semester

w.e.f 08.07.2024

Day	I 8:10 AM to 9:00AM	II 9:00 AM to 9:50 AM	III 9:50 AM to 10:40 AM	IV 10:40 AM to 11:30 AM	V 11:30 AM to 12:20 PM	12:20 PM to 01:00 PM	VI 01:00 PM to 01:50 PM
Monday	Mathematics- I	Introduction to HTML-CSS-XML	Introduction to Programming using C	PRACTICAL	Business Communication and Soft Skill	Lunch Break	Computer Fundamentals and MS-Office
Tuesday	Mathematics- I	Introduction to HTML-CSS-XML	Introduction to Programming using C	PRACTICAL	Business Communication and Soft Skill		Computer Fundamentals and MS-Office
Wednesday	Mathematics- I	Introduction to HTML-CSS-XML	Introduction to Programming using C	PRACTICAL	Business Communication and Soft Skill		Computer Fundamentals and MS-Office
Thursday	Mathematics- I	Introduction to HTML-CSS-XML	Introduction to Programming using C	PRACTICAL	Business Communication and Soft Skill		Computer Fundamentals and MS-Office
Friday	Mathematics- I	Introduction to HTML-CSS-XML	Introduction to Programming using C	PRACTICAL	Business Communication and Soft Skill		-
Saturday	Mathematics- I	Introduction to HTML-CSS-XML	Introduction to Programming using C	PRACTICAL	Business Communication and Soft Skill		Computer Fundamentals and MS-Office

Code	Title	Faculty Name
C-101	Computer Fundamentals and MS-Office	Mr. Mohd Farooq
C-102	Introduction to HTML-CSS-XML	Mr. Shahnawaz Khan
C-103	Introduction to Programming using C	Mr. Mohd Farooq
C-104	Business Communication and Soft Skill	Mr. X
C-105	Mathematics- I	Mr. X

Principal

Aligarh College of Engineering and Management
Session: 2024-25
Tentative Time Table
BCA IIIrd Semester

w.e.f 08.07.2024

Day	I 8:10 AM to 9:00AM	II 9:00 AM to 9:50 AM	III 9:50 AM to 10:40 AM	IV 10:40 AM to 11:30 AM	V 11:30 AM to 12:20 PM	12:20 PM to 01:00 PM	VI 01:00 PM to 01:50 PM
Monday	Data Base Management System	Operating System with the case study of UNIX & Windows	Statistical Method and Application	PRACTICAL	Computer Organization and Architecture	Lunch Break	E-Commerce and ERP
Tuesday	Data Base Management System	Operating System with the case study of UNIX & Windows	Statistical Method and Application	PRACTICAL	Computer Organization and Architecture		E-Commerce and ERP
Wednesday	Data Base Management System	Operating System with the case study of UNIX & Windows	Statistical Method and Application	PRACTICAL	Computer Organization and Architecture		E-Commerce and ERP
Thursday	Data Base Management System	Operating System with the case study of UNIX & Windows	Statistical Method and Application	PRACTICAL	Computer Organization and Architecture		E-Commerce and ERP
Friday	Data Base Management System	Operating System with the case study of UNIX & Windows	Statistical Method and Application	PRACTICAL	Computer Organization and Architecture		-
Saturday	Data Base Management System	Operating System with the case study of UNIX & Windows	Statistical Method and Application	PRACTICAL	Computer Organization and Architecture		E-Commerce and ERP

Code	Title	Faculty Name
C-301	Data Base Management System	Mr. Shahnawaz Khan
C-302	Operating System with the case study of UNIX & Windows	Mr. Mohd Farooq
C-303	Computer Organization and Architecture	Mr. Shahnawaz Khan
C-304	E-Commerce and ERP	Mr. X
C-305	Statistical Method and Application	Mr. X

Principal

Aligarh College of Engineering and Management
Session: 2024-25
Tentative Time Table
BCA Vth Semester

w.e.f 08.07.2024

Day	I 8:10 AM to 9:00AM	II 9:00 AM to 9:50 AM	III 9:50 AM to 10:40 AM	IV 10:40 AM to 11:30 AM	V 11:30 AM to 12:20 PM	12:20 PM to 01:00 PM	VI 01:00 PM to 01:50 PM
Monday	Visual Basic .NET	PRACTICAL	Design & Analysis of Algorithms	Network Security	System Analysis & Design	Lunch Break	Computer Graphics
Tuesday	Visual Basic .NET	PRACTICAL	Design & Analysis of Algorithms	Network Security	System Analysis & Design		Computer Graphics
Wednesday	Visual Basic .NET	PRACTICAL	Design & Analysis of Algorithms	Network Security	System Analysis & Design		Computer Graphics
Thursday	Visual Basic .NET	PRACTICAL	Design & Analysis of Algorithms	Network Security	System Analysis & Design		Computer Graphics
Friday	Visual Basic .NET	PRACTICAL	Design & Analysis of Algorithms	Network Security	System Analysis & Design		-
Saturday	Visual Basic .NET	PRACTICAL	Design & Analysis of Algorithms	Network Security	System Analysis & Design		Computer Graphics

Code	Title	Faculty Name
C-501	Network Security	Mr. Shahnawaz Khan
C-502	Visual Basic .NET	Mr. Mohd Farooq
C-503	Computer Graphics	Mr. Shahnawaz Khan
C-504	System Analysis & Design	Mr. Mohd Farooq
C-505	Design & Analysis of Algorithms	Mr. Shahnawaz Khan

Principal