

**Bachelor of Business Administration (BBA)  
Class Schedule**

Session : 2023 - 26		LH - 09		w.e.f.: 29/01/2024
DAY	10:30 AM To 11:30 AM	11:30 AM To 12:30 PM	01:00 PM To 02:00 PM	02:00 PM To 03:00 PM
<b>Monday</b>	Financial Management - I (302202) [Nilesh narayan Prasad]	Information Technology in Management - 2 [T & P] (302205) [Vinayak Ranjan]	Business Organization & Environment (302201) [Stuti Shree]	Business Maths & Statistics - 1 (302204) [Manish Anand]
<b>Tuesday</b>	Financial Management - I (302202) [Nilesh narayan Prasad]	Information Technology in Management - 2 [T & P] (302205) [Vinayak Ranjan]	Business Organization & Environment (302201) [Stuti Shree]	Business Maths & Statistics - 1 (302204) [Manish Anand]
<b>Wednesday</b>	Activity Class	Information Technology in Management - 2 [T & P] (302205) [Vinayak Ranjan]	Business Organization & Environment (302201) [Stuti Shree]	Business Maths & Statistics - 1 (302204) [Manish Anand]
<b>Thursday</b>	Financial Management - I (302202) [Nilesh narayan Prasad]	Business English (302206) [Rajeev Kumar]	Human Resource Management - I (302203) [Niharika]	Business Maths & Statistics - 1 (302204) [Manish Anand]
<b>Friday</b>	Financial Management - I (302202) [Nilesh narayan Prasad]	Business English (302206) [Rajeev Kumar]	Human Resource Management - I (302203) [Niharika]	Business Maths & Statistics - 1 (302204) [Manish Anand]
<b>Saturday</b>	Financial Management - I (302202) [Nilesh narayan Prasad]	Business English (302206) [Rajeev Kumar]	Human Resource Management - I (302203) [Niharika]	Business Maths & Statistics - 1 (302204) [Manish Anand]

\* If need arises, Special classes will be held on Sunday.

<b>Bachelor of Computer Application (BCA)</b>				
<b>Class Schedule</b>				
<b>Session : 2023 - 26</b>		<b>Semester - 2<sup>nd</sup></b>		<b>w.e.f.: 29-01-2024</b>
<b>DAY</b>	<b>10:30 AM To 11:30 AM</b>	<b>11:30 AM To 12:30 PM</b>	<b>01:00 PM To 02:00 PM</b>	<b>02:00 PM To 03:00PM</b>
<b>Monday</b>	Problem Solving Technique & Programming in C [T & P] (303204) [Dev Sinha]	Problem Solving Technique & Programming in C [T & P] (303204) [Dev Sinha]	Mathematics [Numerical Techniques] (303202) [Manish Anand]	System Analysis & Design (303203) [Vinayak Ranjan]
<b>Tuesday</b>	Problem Solving Technique & Programming in C [T & P] (303204) [Dev Sinha]	Problem Solving Technique & Programming in C [T & P] (303204) [Dev Sinha]	Mathematics [Numerical Techniques] (303202)	System Analysis & Design (303203) [Vinayak Ranjan]
<b>Wednesday</b>	Problem Solving Technique & Programming in C [T & P] (303204) [Dev Sinha]	Problem Solving Technique & Programming in C [T & P] (303204) [Dev Sinha]	Mathematics [Numerical Techniques] (303202)	System Analysis & Design (303203) [Vinayak Ranjan]
<b>Thursday</b>	Operating System & Unix [T & P] (303205) [Dev Sinha]	Operating System & Unix [T & P] (303205) [Dev Sinha]	Mathematics [Numerical Techniques] (303202)	Business English (302206) [Rajeev Kumar]
<b>Friday</b>	Operating System & Unix [T & P] (303205) [Dev Sinha]	Operating System & Unix [T & P] (303205) [Dev Sinha]	Mathematics [Numerical Techniques] (303202)	Business English (302206) [Rajeev Kumar]
<b>Saturday</b>	Operating System & Unix [T & P] (303205) [Dev Sinha]	Operating System & Unix [T & P] (303205) [Dev Sinha]	Mathematics [Numerical Techniques] (303202)	Business English (302206) [Rajeev Kumar]

\* If need arises, special classes will be held on sunday.