



Student ERP Training Manual

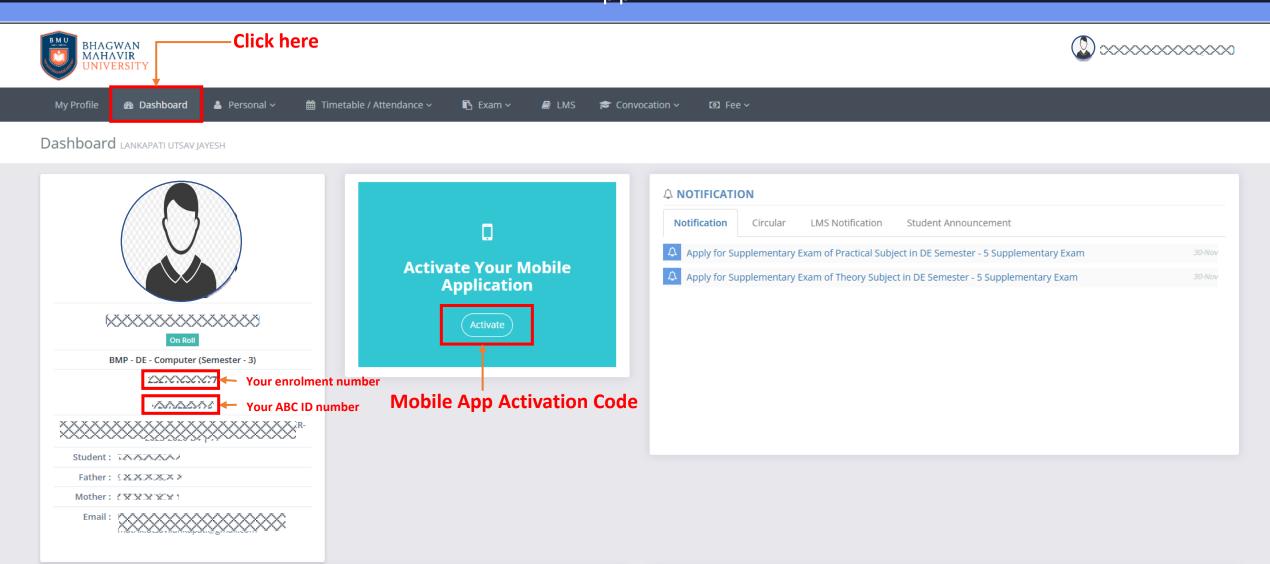
Module : ERP

Role : Student

Task: How to use ERP in a web portal to check information, view the timetable, track attendance, access LMS, download fee receipts, and more.



Step 1: Click on "Dashboard." In the Dashboard, students can view general information and notifications from the college. Click on "Active" to receive the mobile application activation code.



USEFUL WEBSITE

■ PLACEMENT NEWS

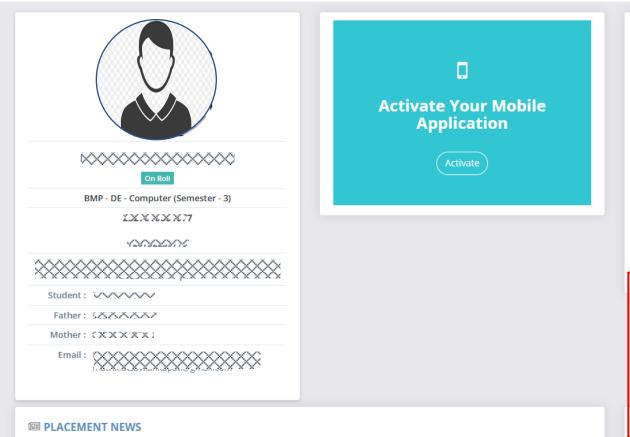
Step 2 : To view all types of notifications from Collage, please follow the steps outlined below.

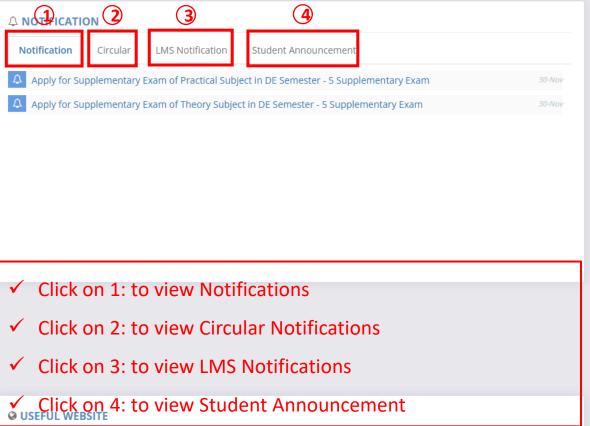




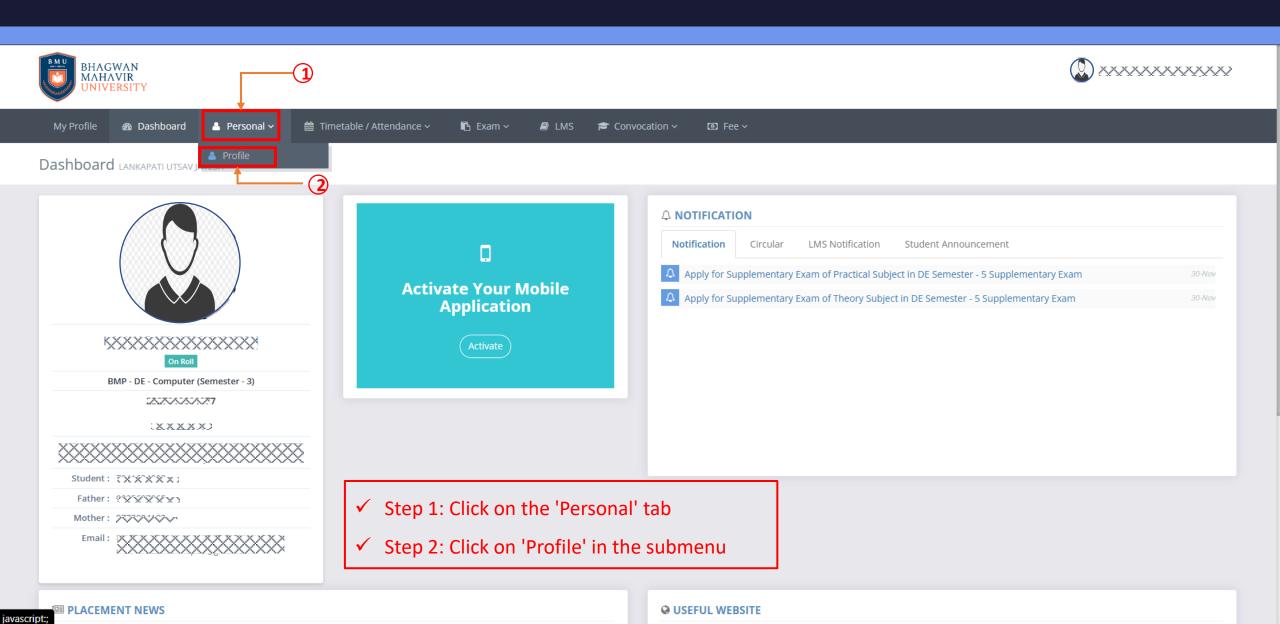
My Profile 🚳 Dashboard 🎍 Personal 🗸 🛗 Timetable / Attendance 🗸 🖺 Exam 🗸 🗐 LMS 🞓 Convocation 🗸 🔟 Fee 🗸

Dashboard LANKAPATI UTSAV JAYESH





Step 3: To view your Profile, please follow the steps outlined below.

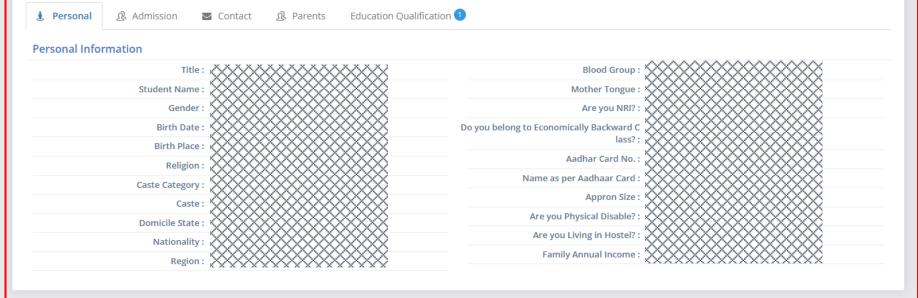










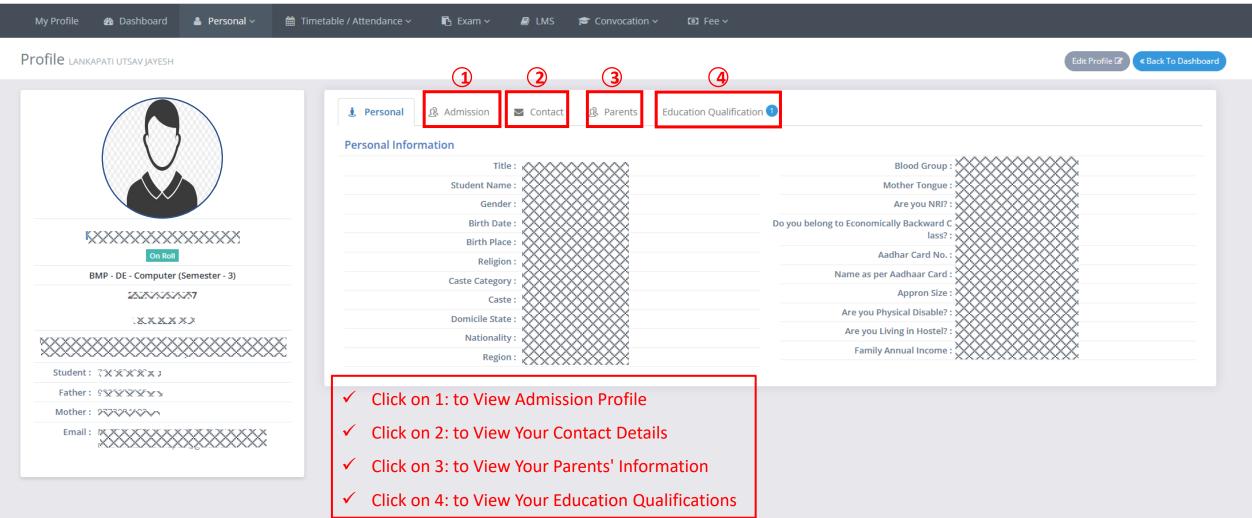


Your Profile Information

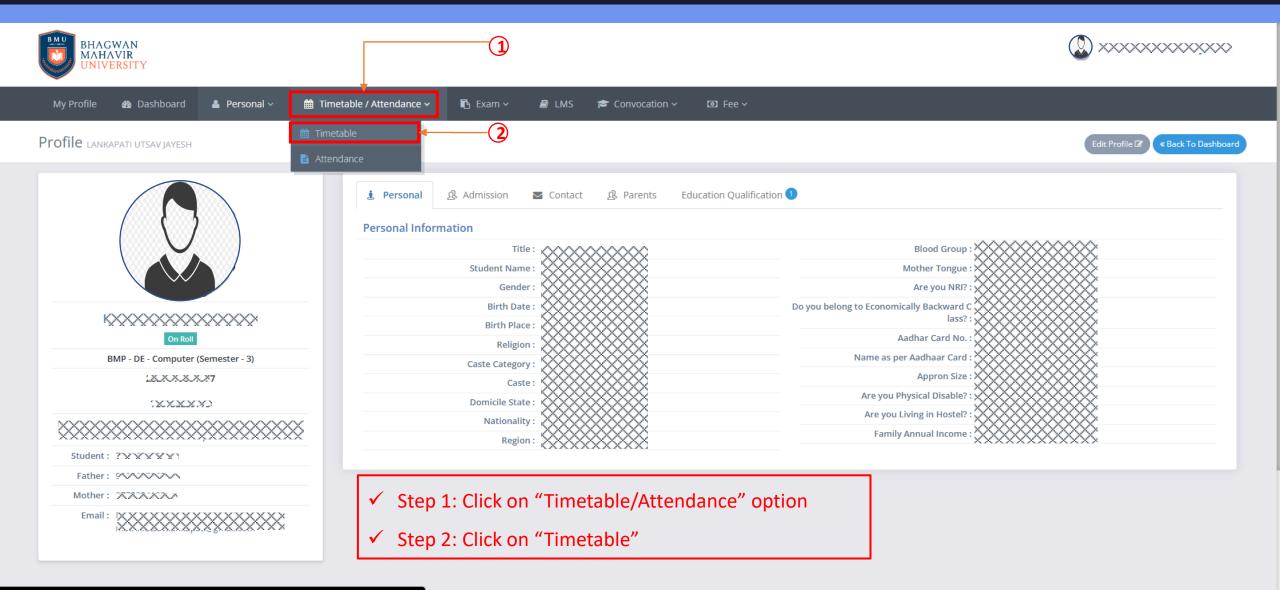
Step 4: Click on the Other tabs next to 'personal' to view you additional details and information.







Step 5: To view your academic timetable, please follow the steps below.



You can view your academic timetable on this screen.





My Profile

Dashboard

Personal >

m Timetable / Attendance ~

Exam ✓

LMS

■ Fee

Student Timetable LANKAPATI UTSAV JAYESH

♥ TIMETABLE

Bhagwan Mahavir Polytechnic



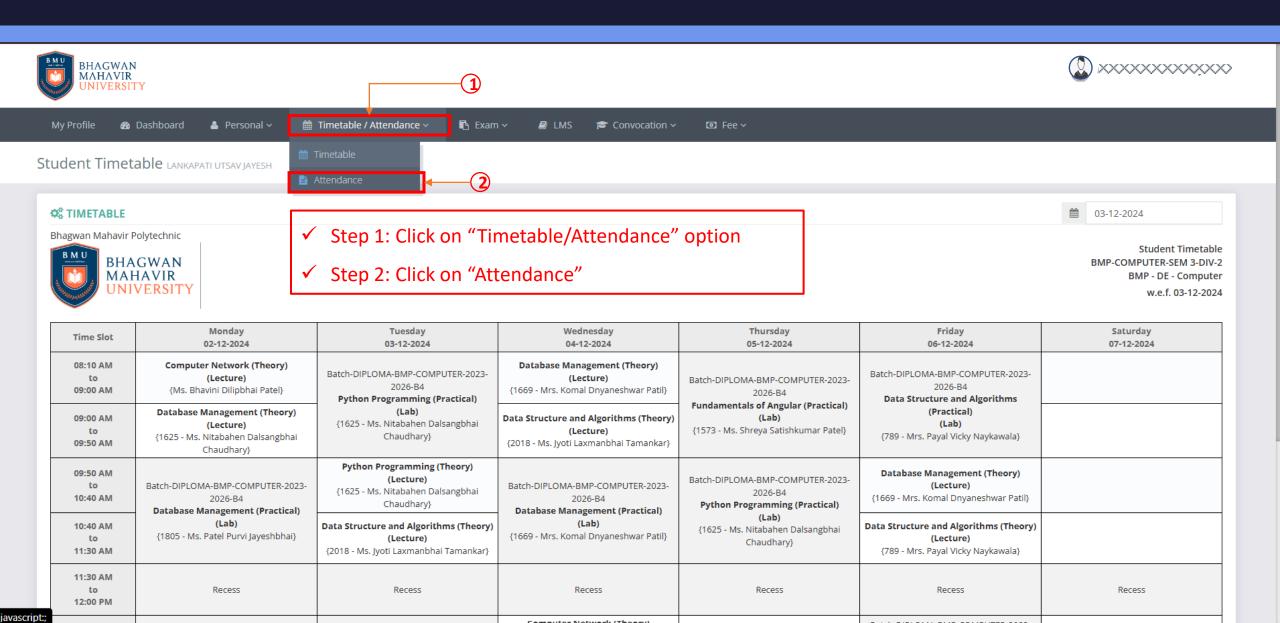
Student Ti

Student Timetable BMP-COMPUTER-SEM 3-DIV-2 BMP - DE - Computer

w.e.f. 03-12-2024

Time Slot	Monday 02-12-2024	Tuesday 03-12-2024	Wednesday 04-12-2024	Thursday 05-12-2024	Friday 06-12-2024	Saturday 07-12-2024
08:10 AM to 09:00 AM	Computer Network (Theory) (Lecture) {Ms. Bhavini Dilipbhai Patel}	Batch-DIPLOMA-BMP-COMPUTER-2023- 2026-B4 Python Programming (Practical) (Lab) {1625 - Ms. Nitabahen Dalsangbhai Chaudhary}	Database Management (Theory) (Lecture) {1669 - Mrs. Komal Dnyaneshwar Patil}	Batch-DIPLOMA-BMP-COMPUTER-2023- 2026-B4 Fundamentals of Angular (Practical) (Lab) {1573 - Ms. Shreya Satishkumar Patel}	Batch-DIPLOMA-BMP-COMPUTER-2023- 2026-B4 Data Structure and Algorithms (Practical) (Lab) {789 - Mrs. Payal Vicky Naykawala}	
09:00 AM to 09:50 AM	Database Management (Theory) (Lecture) {1625 - Ms. Nitabahen Dalsangbhai Chaudhary}		Data Structure and Algorithms (Theory) (Lecture) {2018 - Ms. Jyoti Laxmanbhai Tamankar}			
09:50 AM to 10:40 AM	Batch-DIPLOMA-BMP-COMPUTER-2023- 2026-B4 Database Management (Practical) (Lab) {1805 - Ms. Patel Purvi Jayeshbhai}	Python Programming (Theory) (Lecture) {1625 - Ms. Nitabahen Dalsangbhai Chaudhary}	Batch-DIPLOMA-BMP-COMPUTER-2023- 2026-B4 Database Management (Practical) (Lab) {1669 - Mrs. Komal Dnyaneshwar Patil}	Batch-DIPLOMA-BMP-COMPUTER-2023- 2026-B4 Python Programming (Practical) (Lab) {1625 - Ms. Nitabahen Dalsangbhai Chaudhary}	Database Management (Theory) (Lecture) {1669 - Mrs. Komal Dnyaneshwar Patil}	
10:40 AM to 11:30 AM		Data Structure and Algorithms (Theory) (Lecture) {2018 - Ms. Jyoti Laxmanbhai Tamankar}			Data Structure and Algorithms (Theory) (Lecture) {789 - Mrs. Payal Vicky Naykawala}	
11:30 AM to 12:00 PM	Recess	Recess	Recess	Recess	Recess	Recess
			Computer Network (Theory)		D-+-h DIDLOMA DIAD COMBUTED 2000	

Step $\mathbf b$: To view your academic Attendance, please follow the steps below.



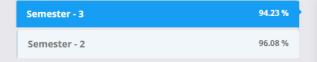


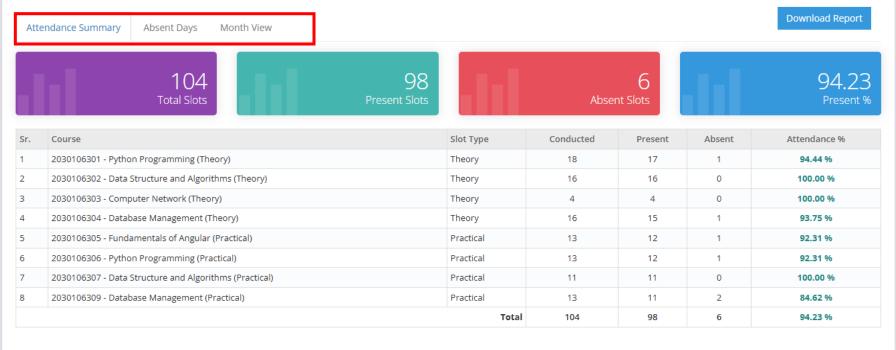




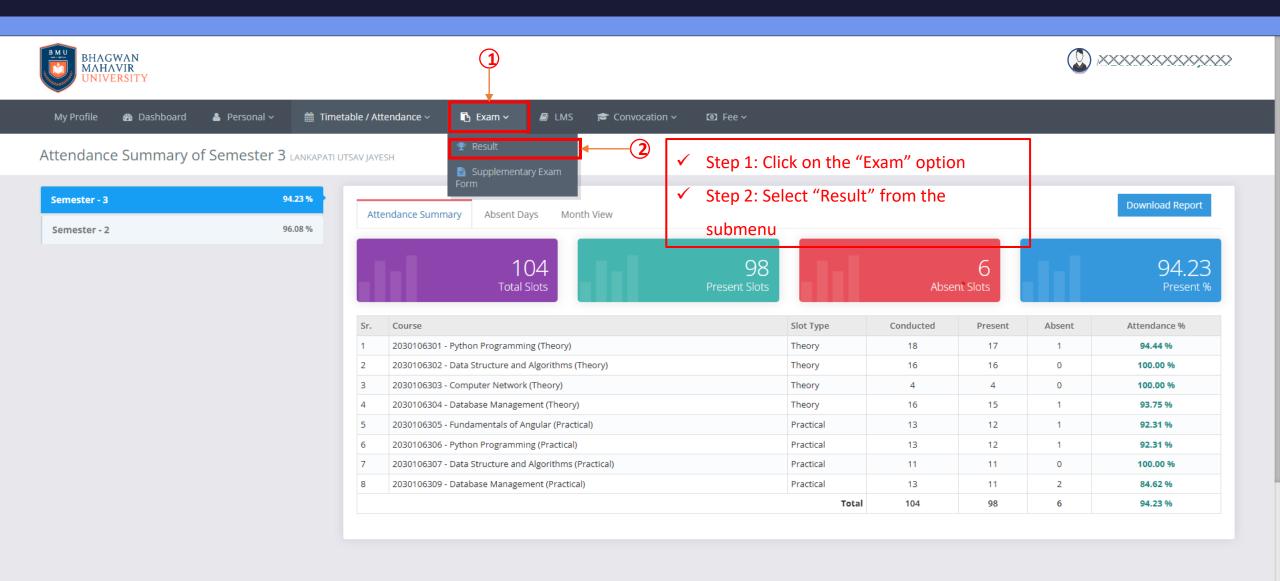
My Profile 🚳 Dashboard 🎍 Personal 🗸 🛗 Timetable / Attendance 🗸 🖺 Exam 🗸 👂 LMS 🞓 Convocation 🗸 📵 Fee 🗸

Attendance Summary of Semester 3 LANKAPATI UTSAV JAYESH

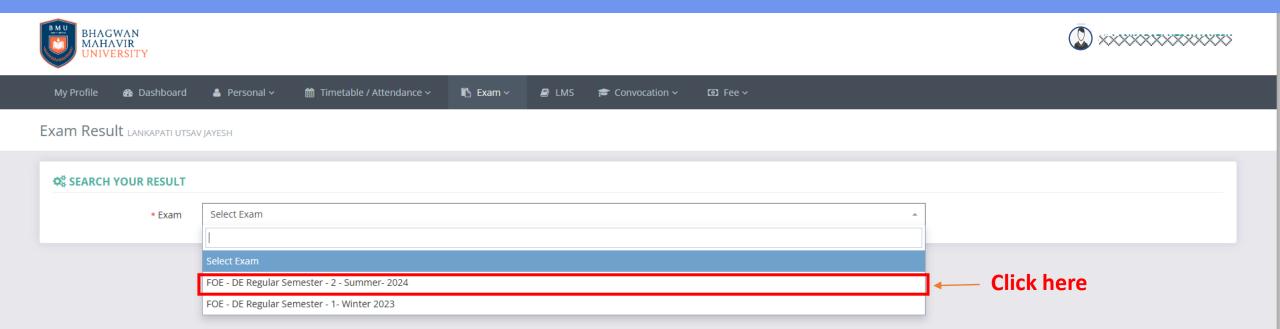




Step 7: To view your Semester Results, please follow the steps below.



Step 8: Click on "select Exam." A dropdown list will appear; from this you can click on the result you want to see.





Personal >



Exam ∨

button to download your Mark sheet.





Dashboard

* Exam

Exam Result Lankapati utsav jayesh

\$\$ SEARCH YOUR RESULT

FOE - DE Regular Semester - 2 - Summer- 2024

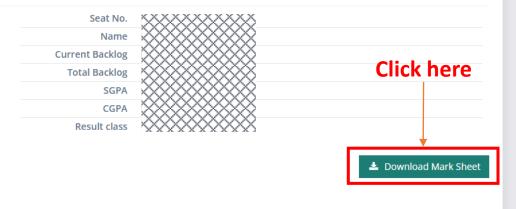
LMS

Convocation >

■ Fee ∨

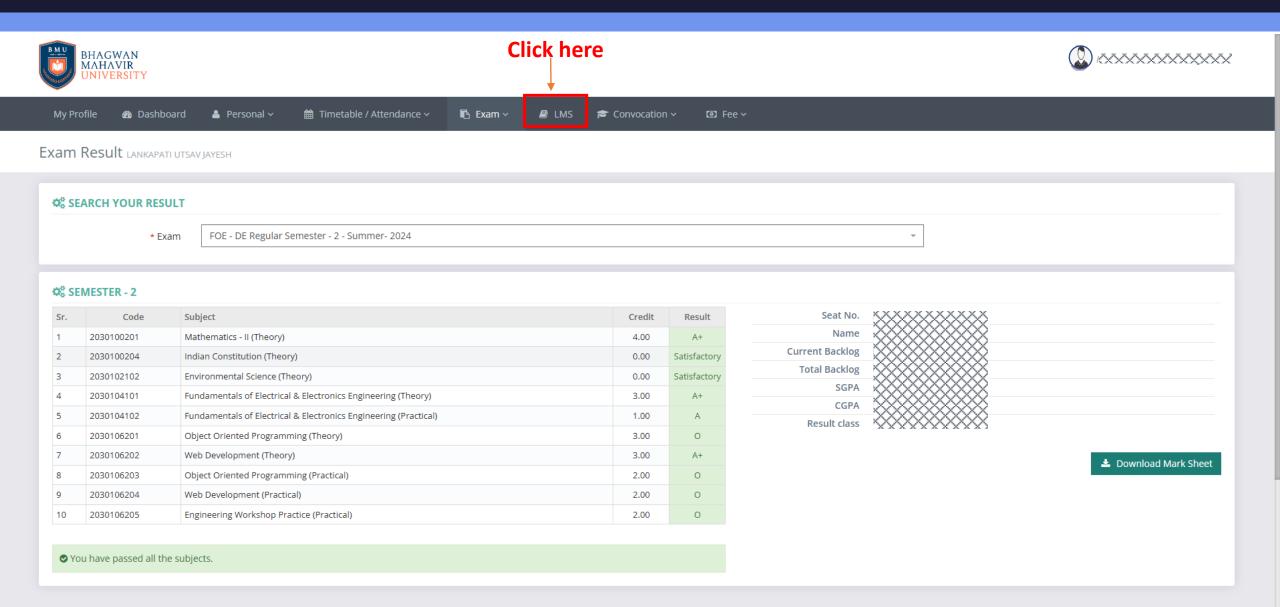
♥ SEMESTER - 2

Sr.	Code	Subject	Credit	Result
1	2030100201	Mathematics - II (Theory)	4.00	A+
2	2030100204	Indian Constitution (Theory)	0.00	Satisfactory
3	2030102102	Environmental Science (Theory)	0.00	Satisfactory
4	2030104101	Fundamentals of Electrical & Electronics Engineering (Theory)	3.00	A+
5	2030104102	Fundamentals of Electrical & Electronics Engineering (Practical)	1.00	Α
6	2030106201	Object Oriented Programming (Theory)	3.00	О
7	2030106202	Web Development (Theory)	3.00	A+
8	2030106203	Object Oriented Programming (Practical)	2.00	О
9	2030106204	Web Development (Practical)	2.00	О
10	2030106205	Engineering Workshop Practice (Practical)	2.00	О



You have passed all the subjects.

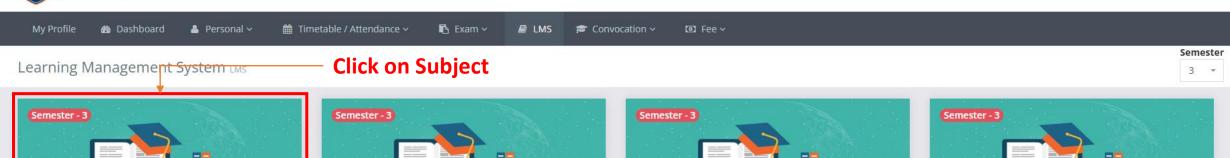
Step 10 : Click on the "LMS" menu option.



Step 11: You will see a subject-wise material dashboard. From here, you can select a subject to download related materials from the LMS.





























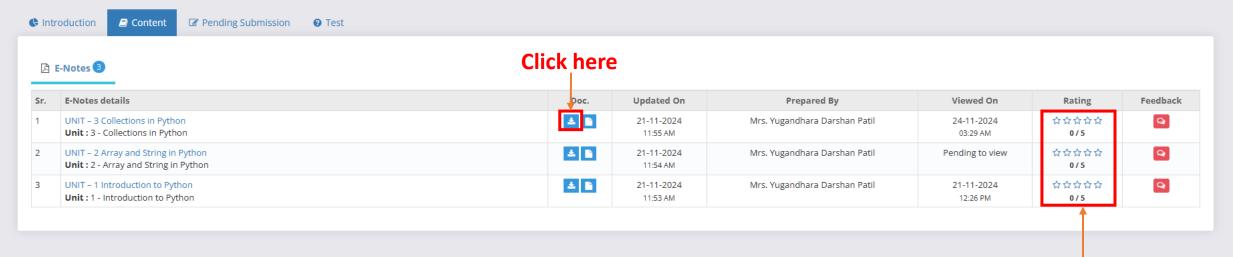
Step 12 : Click on the 🗻 button to download the file to your system.





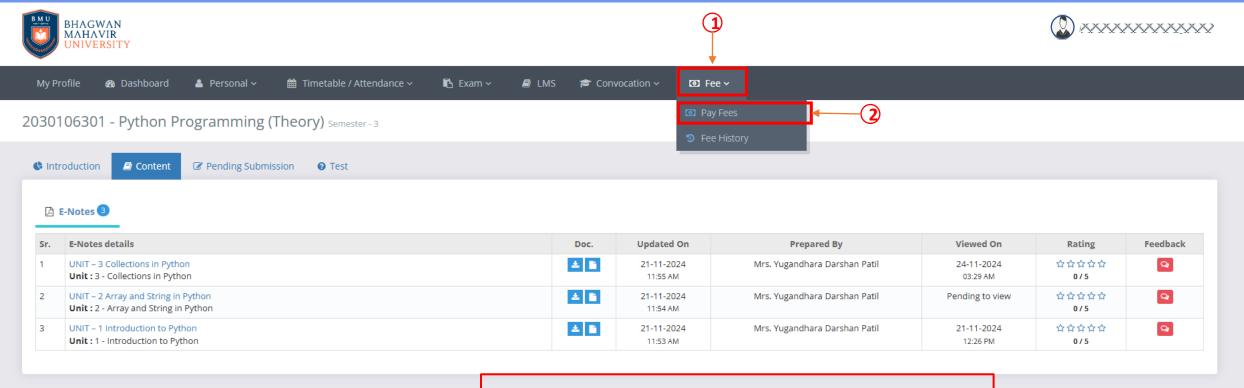
My Profile Dashboard Personal > Exam ∨ LMS ■ Fee

2030106301 - Python Programming (Theory) Semester - 3



Students can also provide a rating

Step 13: To view or download your fees-related information, please follow the steps below.



- ✓ Step 1: Click on the "Fee" option.
- ✓ Step 2: Click on "Pay Fees" in the submenu.





button to download your fee receipts.

