

F.Y.B.B.A (SEMESTER – I) (w.e.f. JUNE 2019/2022) EXAMINATION, November 2024

PRATAP COLLEGE (AUTONOMOUS), AMALNER affiliated to

KAVAYITRI BAHINABAI CHAUDHARI NORTH MAHARASHTRA UNIVERSITY. JALGAON

PROGRAMME OF SEMESTER EXAMINATION IN RESPECT OF F.Y.B.B.A Semester- I EXAMINATION, November 2024

INSTRUCTIONS

- 1. Candidates should be present at their respective place in the College before the scheduled time of examination.
- 2. The Student will not allowed for the examination without his/her Hall Ticket.
- 3. Candidates are forbidden to take any study material while appearing for the examination.
- 4. Candidates are requested to see the Notice Board / College Website regularly for changes, if any, notified later in the programme.
- 5. Candidates are requested to take note of the exact date, day and time of every paper on every day.
- 6. No request shall be considered for change in schedule time or day of the examinations on religious or any other ground.
- 7. The college reserves the right to make timely changes if examination time-table in an eventuality of a sudden anouncement / declaration of a holiday by the Government and / or holding of MPSC/UPSC Competitative examinations by the Government.
- 8. In any unforeseen situation about time, subject in time table please contact college immediately before 5 days of commencement of examinations.

TIME TABLE

Date	Sem –I Subject & Time : 9.00 am to 11.00 am
26/11/2024	A1.1 Principles of Management (91101) (Old) BBA-111 Principles of Management (22400111) (New)
28/11/2024	A1.2 Principles of Economics (91102) (Old) BBA-112 Principles of Economics (22400112) (New)
30/11/2024	A1.3 Professional Communication (91103) (Old) BBA-113 Professional Communication (22400113) (New)
03/12/2024	A1.4 Fundamentals of Accounting (91104) (Old) BBA-114 Fundamentals of Accounting (22400114) (New)
05/12/2024	A1.5 Information Technology for Business (91105) (Old) BBA-115 Information Technology for Business (22400115) (New)

Sd/-Controller of Examination, Pratap College (Autonomous), Amalner