



# LALA LAJPATRAI COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS)

AFFILIATED TO UNIVERSITY OF MUMBAI  
NAAC ACCREDITED - 'A' GRADE (CGPA-3.20)

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## NOTICE

### SENIOR COLLEGE

### F.Y. B. COM SEMESTER II

### COMPUTER APPLICATION – II

### ATKT PRACTICAL EXAM June 2026(INTERNAL COMPONENT)

All students of who have failed or remained absent in Semester II Computer Application – II internal examination are hereby informed to submit the hand written assignment for Semester II ATKT internal examination **on or before 07.07.2026** in fourth floor staff room to Mr. Nimesh G. Punjani Instructions for preparation of the assignment are as follows:

- 1) Answers along with the questions are to be written on A4 size pages. Answers along with the questions are to be written.
- 2) First page of the assignment should contain the student's information like name, roll number, class, division, year, semester along with the name of the college.
- 3) Solution for the questions to be written step wise as discussed in classroom.

#### **Following are the questions for assignment**

- 1) Explain the following functions in excel: CONCATENATE, EXACT, REPLACE, SEARCH
- 2) Explain the following functions in excel:  
Left, right, mid, len, upper, lower, proper, trim, fixed
- 3) Prepare a worksheet in excel containing name of the employee and date of joining in column A and B respectively. Get the last two letters of name in column C, get the first letter of name in column D. Get the fourth and fifth character in column E.
- 4) A company makes four products scale, pencils, pens and eraser whose sale price is 25, 32, 15 and 27 rupees respectively. For the company to break even, it has to achieve a total sale of rupees 2.5 lakhs in a year. Using solver find out the number of units of each of these four products that should be sold in order to meet the desired target sale.
- 5) If you inherit rupees 100000 and deposit it in a savings account that pay 8% annual interest and add another rupees 1750 at the end of each subsequent year, what will be the savings account be worth in 12 years.
- 6) Suppose you deposit rupees 2750 in an account, leaving it there for 10 years. If the interest paid on the deposit is 6%, how much will you have at the end of 10 years.
- 7) Suppose you have taken a car loan of rupees 7,50,000 from a bank. You have agreed to pay rupees 4500 at the end of each month for next 7 years. The bank charges interest at the rate of 13 % p.a. Find the present value of the loan amount.

  
Subject Teacher