



LALA LAJPATRAI COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS)

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

Lala Lajpatrai Marg, Mahalaxmi, Mumbai - 400 034. Tel.: 2354 8240 / 2354 8241
E-mail : principal@lalacollege.edu.in | principal.llc@gmail.com | Website : www.lalacollege.edu.in

Date: 06.10.2026

NOTICE

SENIOR COLLEGE

F.Y. B. COM SEMESTER I

COMPUTER APPLICATION – I

ATKT PRACTICAL EXAM

OCTOBER 2026(INTERNAL COMPONENT)

All students of who have failed or remained absent in Semester I Computer Application – I internal examination are hereby informed to submit the assignment for Semester I ATKT internal examination on or before 20.10.2026 in fourth floor staff room to Mr. Nimesh G. Punjani

Questions for the assignment are attached here-below.

Nimesh G. Punjani

(Subject Teacher)



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FYBCOM SEM I ATKT (INTERNAL COMPONENT)

Instructions for preparation of the assignment

- 1) Answers along with the questions are to be written on A4 size pages
 - 2) Answers along with the questions are to be written
 - 3) 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.
 - 5) Solution for the questions to be written step wise as discussed in classroom.
 - 6) Assignment should be hand written only.
 - 7) Assignment to be submitted on or before 20.10.2026.
- 1) Prepare a worksheet in excel containing name of the name of the student and marks in four subjects for five students. Calculate the total marks, average marks, maximum marks in each subject obtained by all the students.

- 2) Consider the following worksheet in excel.

	A	B	C	D
1	NAME	PRINCIPAL AMOUNT	SIMPLE INTEREST	COMPUND INTEREST
2	Rakesh	35,000		
3	Sumeet	38,000		
4	Ritesh	58,000		
5	Kewal	60,000		
6	Kushal	85,000		
7	No. of years	4	Rate of interes	8 %

{simple interest = $\frac{pnr}{100}$, compound interest = $p - p(1 + \frac{r}{100})^n$ }



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- 3) Prepare a worksheet in excel containing name of the five employee's and monthly gross pay. Calculate annual income and income tax where income tax is 15 % of annual salary if annual salary is 5 lakhs or more otherwise tax is 9 %.
- 4) Prepare a worksheet in excel containing name of the student and marks in four subject for 5 students. Write the steps to compute total marks and result in column F and G. The student is declared as pass if the total marks are 300 or more otherwise the student is declared as fail.
- 5) For the following worksheet in excel i) Arrange the data in ascending order of name ii) obtain the subtotals for the sales year wise.

	A	B	C	D	E
1	NAME	YEAR	AGE	PINCODE	SALES
2	Anant	2015	26	400034	65000
3	Rajni	2014	32	400004	35000
4	Salim	2014	30	400006	68000
5	Rahul	2015	29	400029	42000
6	Aana	2014	32	400017	38000
7	Asha	2015	22	400003	23000



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6)

	A	B	C	D
1	PRODUCT	2020	2021	2022
2	GOODAY	200	250	170
3	MARIE	375	400	355
4	SUNFEAST	150	200	100
5	PARLE G	475	500	400

For the above worksheet in excel write steps

- To calculate the total in B6, C6 & D6.
- To construct pie chart for the year 2021
- To construct 3-D Bar diagram for the total.
- To construct a line diagram for the years 2020 and 2022.