



THE MOGAVEERA VYAVASTHAPAKA MANDALI – MUMBAI  
**MVM Educational Campus**  
*Creating Quality...Delivering Excellence*  
**M V Mandali's Colleges of Commerce & Science**  
**NAAC ACCREDITED**

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**Assignment for ATKT – Internal Exam – April 2025.**

**Program : B.A.F**

**Note:**

- All assignments are to be submitted in assignment sheets only.
- All students should mention their name and allotted examination seat number on the 1st page of the assignment.
- All submissions are to be made on 30th April, 2025 from 10:00 am to 01:00 pm only.

SEMESTER – I
SUBJECT : Vocational Skill in Accounting II
ASSIGNMENT TO BE SUBMITTED TO : Ms. Pavitra Acharya
QUESTIONS: Write a short note on:- 1. Type of budget. 2. Flexible budget 3. Sales budget. 4. Pivot table 5. Charts & Graphs
SUBJECT : Vocational Skill in Accounting I
ASSIGNMENT TO BE SUBMITTED TO : Dr. Navsin Mistry
QUESTIONS: Write a short note on:- 1. Financial Function 2. Home Tab 3. Insert Tab 4. Simple Interest 5. WDV Depreciation





SUBJECT : Indian Constitution

ASSIGNMENT TO BE SUBMITTED TO : Ms. Manvi Singh

QUESTIONS: Write short notes on:

- ① Elaborate on article 17 and mention relevant cases.
- ② Directive Principles of state policy.
- ③ Public Interest Litigation
- ④ Judicial Overreach
- ⑤ Judicial Restraint

SUBJECT : Indian Knowledge System

ASSIGNMENT TO BE SUBMITTED TO : Mr. Vinod Sakat

QUESTIONS:

- ① Briefly describe the Range of areas covered under it.
- ② Briefly Explain the Concept of Yoga.
- ③ Evaluate the effectiveness of Ayurvedic Herbal Remedies in Pacifying Aggravated doshas.
- ④ What are the Core Principles of Sathapya Veda.
- ⑤ Name One Major Trade Route used by ancient Indian Traders.

SUBJECT : Administrative Ethics

ASSIGNMENT TO BE SUBMITTED TO : Ms. Manvi Singh

QUESTIONS: Write short notes on:

- ① Difference between ethics and Morals
- ② Background of Immanuel Kant
- ③ Utilitarianism
- ④ Peter Singer's view on Moral obligation
- ⑤ Altruism

SUBJECT : Auditing

ASSIGNMENT TO BE SUBMITTED TO : Ms. Pavitra Acharya

QUESTIONS:

1. Accounting Vs. Auditing
2. Auditor's Responsibility for Errors & Frauds.
3. Principles of Audit.
4. Steps of Gender Audit.
5. Audit Techniques.





SUBJECT : Financial Mathematics-I

ASSIGNMENT TO BE SUBMITTED TO : Mr. Virupanagouda

QUESTIONS:

Refer Annexure-I

SUBJECT : Financial Accounting

ASSIGNMENT TO BE SUBMITTED TO : Dr. Navsin Mistry

QUESTIONS: Write short note on:-

1. AS-9 - Revenue Recognition.
2. Importance of system valuation.
3. Principles of Departmental Accounts.
4. AS-1 - Disclosure of Accounting Policies.
5. Hire purchase.

SUBJECT : Business Communication-I

ASSIGNMENT TO BE SUBMITTED TO : Ms. Manvi Singh

QUESTIONS: Write short notes on:

- ① Types of Feedback
- ② Horizontal flow of communication
- ③ Types of genuine communication
- ④ Parts of a business letter
- ⑤ Modified Block Form.

SUBJECT : Sports

ASSIGNMENT TO BE SUBMITTED TO : Mr. Harshal More

QUESTIONS:

Write your opinion on : Why India is getting less number of Medals in Olympics?

*Pavitra*  
Ms. Pavitra Acharya  
Exam In-charge (Faculty of Commerce)



*Manvi*

# Annexure - I

## FYBAF SEM 1 (NEP) ATKT ASSIGNMENT

### 1. Compound Interest (Half-Yearly)

Find the amount received when a sum of ₹500 is invested at 12% per annum for 2 years, compounded half-yearly.

### 2. Find Principal from Compound Amount

Rohit paid ₹26,460 after 2 years at 5% per annum, compounded annually.

Find the sum he borrowed.

(Alternate version: ₹30,460 after 3 years at 5% p.a.)

### 3. Sinking Fund Problem

A sinking fund of ₹1,66,680 is to be collected in 3 years by 12 members.

If interest is compounded annually at 15%, calculate the annual payment each member must make.

### 4. Installments – Monthly Compound Interest

A loan is taken at 24% per annum, compounded monthly. It was repaid in 12 equal monthly installments of ₹1,300 each.

Find the amount borrowed.

(Alternate version: Installment ₹1,400, Rate 12% p.a.)

### 5. Simple Interest

A person borrows ₹50,000 from a bank at 7% per annum for 3 years.

Calculate the simple interest and total amount to be repaid.

### 6. Compound Interest (Annually)

An amount of ₹10,000 is invested for 4 years at 6% per annum, compounded annually.

Find the compound interest and total amount.

### 9. Present Value of Annuity

A person wants to receive ₹5,000 at the end of each month for 5 years from a fund that earns 8% per annum, compounded monthly.

Calculate the present value.

### 10. Mode – Grouped Data

Class Intervals	0 – 25	25 – 50	50 – 75	75 – 100
Frequencies (f)	500	700	800	400

### 11. Mean – Grouped Data

Marks	0 – 100	100 – 200	200 – 300	300 – 400	400 – 500
No. of Students	60	110	150	80	30

### 12. Quartile Deviation – Ungrouped Data



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25/04/25



I - Annexure

Marks:

20, 25, 40, 12, 31, 15, 60

Find:

- Quartile Deviation
- Coefficient of Quartile Deviation

13. Variance – Grouped Data

Class Intervals	0 – 200	200 – 400	400 – 600	600 – 800
Frequencies (f)	10	30	40	20

14. Quartile Deviation

Class Intervals	20 – 30	30 – 40	40 – 50	50 – 60	60 – 70
Frequencies (f)	8	12	18	15	10

15. Median

Class Intervals	0 – 10	10 – 20	20 – 30	30 – 40
Frequencies (f)	500	700	800	400

16. A sum of ₹20,000 is invested at 8% per annum, compounded quarterly, for 3 years. Calculate the compound interest and total amount.



*N/m*  
*28/4/2025*

Class Intervals	0 – 20	20 – 30	30 – 40	40 – 50	50 – 60	60 – 70	70 – 80
Frequencies (f)	100	200	300	400	500	600	700

Marks	0 – 10	10 – 20	20 – 30	30 – 40	40 – 50	50 – 60	60 – 70	70 – 80
No. of Students	80	110	130	150	170	190	210	230



*N/m*  
*28/4/2025*