



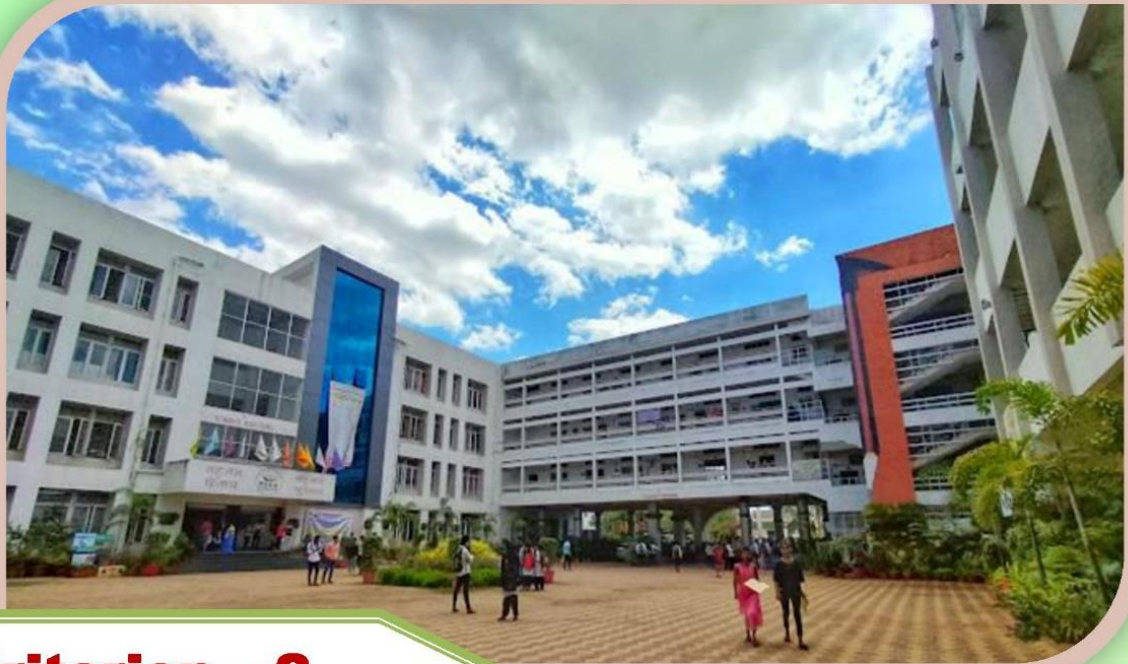
Pune District Education Association's
Annasaheb Magar Mahavidyalaya

Hadapsar, Pune- 411028

Affiliated to Savitribai Phule Pune University, Pune



Self Study Report: 2024 (4th Cycle)



Criterion – 2

Teaching- Learning and Evaluation

Key Indicator- 2.6 Student Performance and Learning Outcome

Metric: 2.6.2(QIM)

Attainment of POs and COs are evaluated.



Submitted to

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL BENGALURU

Pune District Education Association's



Annasaheb Magar Mahavidyalaya

Hadapsar, Pune – 411028.

(Maharashtra)



2.6.2 - Attainment of program outcomes and course outcomes are evaluated by the institution (QLM)

Supporting Documents

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Pune District Education Association's
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune.

Policy Document

On

Out-Come Based Education (OBE) and CO-PO Attainment

Preamble:

The meticulous and stringent educational methodology of Outcome Based Education (OBE) is followed to enrich the student learning through performance outcomes. This curriculum model aims to maximize student learning outcomes by developing their skills by framing them as per vision and mission of our college.

Vision of the College
<i>Becoming an institution of educational excellence by imparting higher education</i>
Mission of the College
<i>'Bhaujan Hitay Bhaujan Sukhay'</i>

• **Definitions:**

Outcome Based Education (OBE) is a student-centric teaching and learning methodology in which the course delivery, assessment are planned to achieve stated objectives and outcomes by measuring student performance at different levels.

Programme Outcomes (POs) which are the broad statements that describe the professional accomplishments and formulated as per Vision and Mission of the College.

Course outcomes (COs) are direct statements that describe the essential and enduring disciplinary knowledge, abilities and the depth of learning that is expected upon completion of a course.

• **Communication of CO-PO**

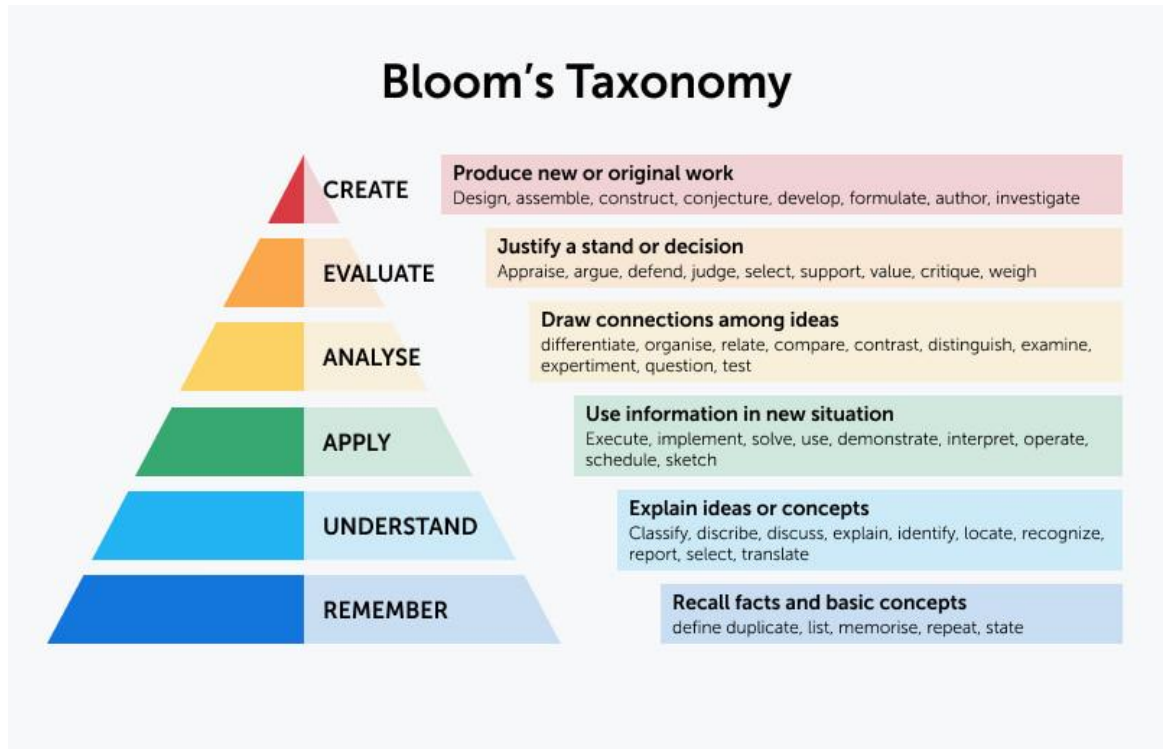
The POs of the programme, COs of the course of that programme and CO-PO attainments are published, communicated or displayed through:

<ul style="list-style-type: none">• Website• Curriculum• Class-room, Laboratories• Department Notice Boards	<ul style="list-style-type: none">• Student Induction Programs• Faculty meetings• Alumni meeting• Parent meetings
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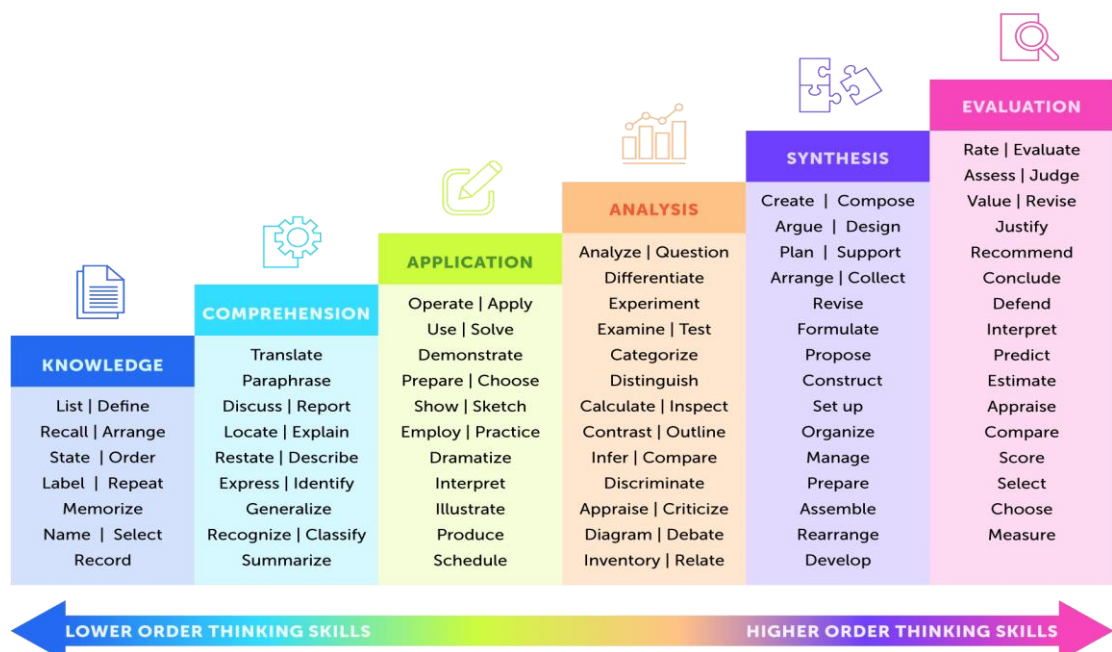
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- **Bloom's Taxonomy**

- OBE helps the learners to achieve higher order learning levels based on Revised Bloom's Taxonomy, master the courses, and develop different skills as expected in each course from Lower Order thinking skills (LOT) to Higher Order thinking skills (HOT) involved and placed, in the meetings of Head of Department and other course coordinators for discussion and approval.



- In Bloom's taxonomy, action verbs associated with the categories and cognitive processes are often mentioned. Instructors use these verbs to describe activities required for achieving educational objectives corresponding to each level.



- **Guidelines for Writing COs and POs**

- As per the Vision & Mission statements of the college and the respective programmes offered, Programme Outcomes (PO) of the specific programme are designed together by the Head of the Department and their faculty members. While formulating POs of each programme, they have considered the academic excellence, research potential, scope of extension activities, human values, recent trends in the job markets and the suggestions of the alumni and other stakeholders.
- The Course Outcomes are prepared by the course coordinator in consultation with concerned faculty members teaching the same course. COs are clearly specified and communicated to the students.

- **Guidelines for CO-PO Mapping**

- The Course Outcomes (CO) which are stated are mapped to Program outcomes which are used to provide quantitative level (L) of the program outcomes are achieved as, Low/Weak (1) or Medium (2) or High/Strong (3).

- **CO-PO Attainment Mechanism**

CO Attainment:

- The College uses Direct Assessment method for CO attainment. For each course, the level of attainment of each CO is compared with the predefined targets, and if not attained, the course coordinator takes necessary steps to decide student category and the plan of action for students as:
 - Slow learner (for < 50%)
 - Average Learners (for 50% to 70%)
 - Advanced Learners (for >70%)
- The College uses Indirect Assessment method for CO attainment by feedback from
 - Alumni
 - Employers
 - Parents

PO Attainment:

- In the Attainment of Program Outcomes, the attainment of course outcomes mapped with each PO_i with identified quantitative level (L) are evaluated as:

$$\text{PO attainment, PO}_i = \left[\frac{\text{Sum of all (Lx CO}_i\text{)}}{\text{Sum of all L}} \right]$$

COPO attainment of PHY-232(A) E

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Alignment Merge & Center Number

X19

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Prof. Shah S S

Internal evaluation weightage: 30 %
External evaluation weightage: 70 %

Programme: B.Sc.
Class: S.Y.B.Sc.Sem III
Division: A

Passing percentage: 40 %
Threshold percentage: 40 %

Course Code: 232A
Course Name: Electronics - I

Number of POs: 8
Number of COs: 6

Internal Test No.: I

Attainment level	Percentage
≥50 % to <60% students above threshold percentage:	1
≥ 60 % to <70% students above threshold percentage:	2
≥ 70% students above threshold percentage:	3
< 50% students above threshold percentage:	0

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	10	2.5	1.5	0.5	1	1.5	3
II	5	0.5	1	0.5	0.5	1	1

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	2						
CO2	2	2	2	1				
CO3	1	1	2	2				
CO4		1		1	1		1	
CO5		1	1	1	1	1		1
CO6					1	1	1	1

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	0	3	3	3	2
External evaluation	3	3	3	3	3	3
Overall attainment	3	2.1	3	3	3	2.7

= 0.3 x INT + 0.7 x EXT

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
Internal	2.700	2.743	2.640	2.820	2.900	2.850	2.850	2.850

Main form Internal Test - 1 Internal Test - 2 Internal Test - 3 Internal Total External evaluation

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- **Post CO-PO Attainment Mechanism**

Programme Outcomes, Course Outcomes, Mapping of COs with POs and the overall result from assessments of all POs are considered on attainment of COs and POs are measured at different stages of the programme in accordance with Continuous Internal Evaluation (CIE) system of the College so that the Course Outcomes are assessed at the completion of each course and the Programme Outcomes are measured at the time of completion of the programme.

After CO attainment of each course, the level of each CO is compared with the predefined targets to decide student category and plan of action as:

Slow learner (for < 50%)

- Weekly assignment
- Individual Counselling

Average Learners (for 50% to 70%)

- Conduction of quiz/orals, mini projects etc.
- Solving previous year question/tests papers

Advanced Learners (for >70%)

- Encouraging to present & publish papers in Journals/Conferences
- Guidance for GATE/ competitive Examination and career building

After PO Attainment of each Program,

- The overall result from assessments of all POs are considered on attainment of the target.
- The analysis of the results will be placed in the department/Academic/ Governing body meetings. The IQAC initiates appropriate steps to ensure quality of the programmes.




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Hadapsar, Pune - 411028
Hadapsar, Pune – 411028. (Maharashtra)

(5)

CO-PO Attainments of Courses of some Programmes

CO-PO Attainment: S.Y. B.Sc. Sem. I Course - 232(A) of B.Sc. (Physics) Program

COPO attainment of

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M18

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Prof. Shah S S

Programme: B.Sc.

Class: S.Y. B.Sc. Sem III

Division: A

Course Code: 232A

Course Name: Electronics-I

Number of PDs: 8

Number of COs: 6

Internal Test: I

Internal evaluation weights: 30 %

External evaluation weights: 70 %

Passing percentage: 40 %

Threshold percentage: 40 %

Attainment level

0% students above threshold percentage: 1

0% students above threshold percentage: 2

0% students above threshold percentage: 3

0% students above threshold percentage: 0

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	10	2.5	1.5	0.5	1	1.5	3
II	5	0.5	1	0.5	0.5	1	1

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	2						
CO2	2	2	2	1				
CO3	1	1	2	2				
CO4		1		1	1		1	
CO5		1	1	1	1	1	1	1
CO6					1	1	1	1

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	0	3	3	3	2
External evaluation	3	3	3	3	3	3
Overall attainment	3	2.1	3	3	3	2.7

= 0.3 x INT + 0.7 x EXT

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
Internal	2.700	2.743	2.640	2.820	2.900	2.850	2.850	2.850

Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External evl

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CO-PO Attainment: T.Y. B.Com. Sem. VI Course – 366A of B.Com. Program

SEM VI BUSI

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K32

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Dr. Sunil Dnyandeo Waghmode

Programme: BCOM

Class: TYBCOM SEM VI

Course Code: 366A

Course Name: Business Administration -III

Division: B

Internal evaluation weightage: 50%

External evaluation weightage: 50%

Passing percentage: 40%

Threshold percentage: 40%

Number of PO: 8

Number of COs: 5

Internal Test: III

Attainment level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5
I	20	10	10			
II	10			10		
III	20				10	10

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	2	0	2	1	0	3	2	0
CO2	1	1	0	0	1	0	0	3
CO3	0	1	2	2	0	1	0	0
CO4	2	0	1	0	3	0	1	0
CO5	0	2	0	2	0	1	3	1

CO Attainment

	CO1	CO2	CO3	CO4	CO5
Internal evaluation	3	3	3	3	3
External evaluation	3	3	3	3	3
Overall attainment	3	3	3	3	3

= 0.5 × INT + 0.5 × EXT

PO Attainment

Internal	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000

Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External e

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CO-PO Attainment: T.Y. B.A. Sem. V Course - 35332 of B.A. (English) Program

Microsoft Excel interface showing the 'COURSE OUTCOME ATTAINMENT' spreadsheet. The ribbon includes File, Home, Insert, Draw, Page Layout, Formulas, Data, Review, View, Developer, and Help. The Home ribbon is active, showing options for Clipboard, Font, and Alignment.

The spreadsheet content includes:

- Internal Evaluation** section with fields for Name of Teacher (Prof. Shashikala Walmiki), Programme (BA), Class (TYBA), Course Code (35332), and Course Name (Introduction to Literary Criticism).
- Attainment Level** table:

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

- Internal Test** table:

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5
I	10				5	5
II	20	8	6	6		

- PO - CO Mapping Table**:

	PO1	PO2	PO3	PO4	PO5	PO6
CO1	3					
CO2			3			
CO3		3				
CO4					3	
CO5				3		3

- CO Attainment** table:

	CO1	CO2	CO3	CO4	CO5
Internal evaluation	2	2	2	3	3
External evaluation	3	3	3	3	3
Overall attainment = 0.3 × INT + 0.7 × EXT	2.7	2.7	2.7	3	3

- PO Attainment** table:

	PO1	PO2	PO3	PO4	PO5	PO6
Internal	2,700	2,700	2,700	3,000	3,000	3,000

The bottom of the screen shows the Windows taskbar with the search bar and various application icons.

CO-PO Attainment: M.A. Part- I Sem. II Course - 20603 of M.A. (English) Program

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Deshmukh Dhiraj Jayprakash

Programme: English

Class: M.A. Part I

Division: A

Course Code: 20603

Course Name: Contemporary Studies in English Language

Number of PG: 6

Number of COs: 6

Internal Test: III

Internal evaluation weightage: 50 %

External evaluation weightage: 50 %

Passing percentage: 40 %

Threshold percentage: 40 %

Attainment level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	20	5	6	5	4	0	0
II	20	0	0	5	5	4	6
III	10	0	0	0	5	5	0

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6
CO1	3					
CO2		2				
CO3	1		2			
CO4				2		
CO5					2	
CO6						2

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	3	3	3	3	3
External evaluation	3	3	3	3	3	3
Overall attainment	3	3	3	3	3	3

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6
Internal	3.000	3.000	3.000	3.000	3.000	3.000

Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External

CO-PO Attainment: F.Y. B.B.A. Sem. I Course - 101 of B.B.A. Program

FYBBA-101 CO

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K30 =Internal Total!H220

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: R.C. Shalbh	Internal evaluation weightage: 30 %
	Internal evaluation weightage: 70 %
Programme: BBA	Passing percentage: 40 %
Class: FY BBA	Threshold percentage: 40 %
Division: A	
Course Code: 101	
Course Name: Principle Of Management	
Number of PI: 6	
Number of COs: 5	
Internal Test: 1	

Internal Test No	Total marks	CO1	CO2	CO3	CO4	CO5
I	10	1	15	2.5	2.5	2.5
II	5	15	15	0.5	0.5	1

Attainment level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6
CO1	3	2				
CO2	2	2	2	1		
CO3		1				
CO4		1			1	
CO5		1	1	1		1

CO Attainment

	CO1	CO2	CO3	CO4	CO5
Internal evaluation	3	3	3	3	2
External evaluation	3	3	3	3	3
Overall attainment	3	3	3	3	2.7

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6
Internal	3.000	2.957	2.900	2.850	3.000	2.700

Main form Internal Test -1 Internal Test -2 Internal Test -3 Internal Total External evaluation

Ready Accessibility: Investigate

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CO-PO Attainment: S.Y. B.A. Sem. III Course - 23201 of B.A. (Geography) Program

Microsoft Excel interface showing a 'COURSE OUTCOME ATTAINMENT' form for B.A. (Geography) Program, S.Y. B.A. Sem III, Course 23201. The form includes fields for Name of Teacher (Dr. Savita Kulkarni), Programme (B.A.), Class (S.Y. B.A. Sem III), Division (A), Course Code (23201), and Course Name (Geography of Maharashtra-I). It also displays internal evaluation weights (30% and 70%), passing and threshold percentages (40%), and an attainment level table.

Internal Evaluation

Name of Teacher	Dr. Savita Kulkarni	Internal evaluation weightage	30 %
Programme	B.A.	Internal evaluation weightage	70 %
Class	S.Y. B.A. Sem III	Passing percentage	40 %
Division	A	Threshold percentage	40 %
Course Code	23201		
Course Name	Geography of Maharashtra-I		

Attainment level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test Marks

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5
I	20	5	5	10		
II	10				5	5

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1	2	2	3	3	1	1	1
CO2	3	3	3	3	3	3	3
CO3	1	2	2	3	3	3	3
CO4							
CO5							

CO Attainment

	CO1	CO2	CO3	CO4	CO5
Internal evaluation	3	3	2	3	3
External evaluation	2	2	2	2	2
Overall attainment	2.3	2.3	2	2.3	2.3

Overall attainment = 0.3 × INT + 0.7 × EXT

PO Attainment

Internal	PO1	PO2	PO3	PO4	PO5	PO6	PO7
	2.250	2.214	2.225	2.200	2.171	2.171	2.171

Navigation tabs: Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External

CO-PO Attainment: F.Y. B.A. Sem. I Course - 11221 of B.A. (Psychology) Program

Microsoft Excel interface showing a spreadsheet for 'COURSE OUTCOME ATTAINMENT'.

Internal Evaluation

Name of Teacher: Dake Ashwini Kishor

Programme: BA
Class: FYBA
Division: A&B
Course Code: 11221
Course Name: FOUNDATION OF PSYCHOLOGY

Internal Test: 1

Number of PD: 8
Number of COs: 6

Internal evaluation weightage: 30 %
External evaluation weightage: 70 %

Passing percentage: 40 %
Threshold percentage: 40 %

Attainment level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test No. Total marks

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
1	30	5	5	5	5	5	5

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	2							
CO2		3						
CO3			2					
CO4				3				
CO5					2	2		
CO6							3	2

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	3	2	2	3	3
External evaluation	2	2	2	2	2	2
Overall attainment = 0.3 x INT + 0.7 x EXT	2.3	2.3	2	2	2.3	2.3

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
Internal	2.300	2.300	2.000	2.000	2.300	2.300	2.300	2.300

Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External

CO-PO Attainment: S.Y. B.Sc. Sem. II Course - 241 of B.Sc. (Physics) Program

PHY241

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132

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Prof. Mane R.U. Internal evaluation weightage: 30 %
 External evaluation weightage: 70 %

Programme: B.Sc.
 Class: S.Y. B.Sc. Division: A

Course Code: PHY241

Course Name: Wave Oscillation and Sound

Number of PO: 6 Number of COs: 6

Internal Test: II

Passing percentage: 40 %
 Threshold percentage: 40 %

Attainment level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	15	3	3	3	3	2	1
II	15	3	3	3	3	2	1

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6
CO1	1					
CO2		1				
CO3			1			
CO4				1		
CO5					1	
CO6						1

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	3	3	3	3	3
External evaluation	3	3	3	3	3	3
Overall attainment	3	3	3	3	3	3

= 0.3 * INT + 0.7 * EXT

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6
Internal	3,000	3,000	3,000	3,000	3,000	3,000

Main form | Internal Test - 1 | Internal Test - 2 | Internal Test - 3 | Internal Total | External

Ready Accessibility: Investigate

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CO-PO Attainment: F.Y. B.Sc. Sem. II Course – ST-112 of B.Sc. (Statistics) Program

ST-11

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Alignment

M29

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Gujarathi S.G. Internal evaluation weightage: 30 %
 External evaluation weightage: 70 %

Programme: B.Sc. Division: A

Class: FYBSc

Course Code: ST-112

Course Name: Discrete Probability

Number of PO: 8 Number of COs: 6

Internal Test: II

Passing percentage: 40 %
 Threshold percentage: 40 %

		Attainment level			
0% students above threshold percentage:		1	2	3	0
0% students above threshold percentage:		2	3	0	0
0% students above threshold percentage:		3	0	0	0
0% students above threshold percentage:		0	0	0	0

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	20	5	6	5	4	0	0
II	10	0	0	0	0	5	5

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	2	2						
CO2		1						
CO3				1				
CO4				1				
CO5							1	
CO6								1

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	1	0	3	1	3	3
External evaluation	2	2	2	2	2	2
Overall attainment	1.7	1.4	2.3	1.7	2.3	2.3

= 0.3 x INT + 0.7 x EXT

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
Internal	1700	1600	-	2000	-	-	2300	2300

Main form Internal Test -1 Internal Test -2 Internal Test -3 Internal Total External

Ready Accessibility: Investigate

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CO-PO Attainment: T.Y. B.A. Sem. V Course – 35201 of B.A. (Geography) Program

Microsoft Excel interface showing the 'COURSE OUTCOME ATTAINMENT' form for the course 'Indian Geography-I'.

Internal Evaluation

Name of Teacher: Gandhile G.D.
 Programme: B.A.
 Class: TYBA
 Division: A
 Course Code: 35201
 Course Name: Indian Geography-I
 Number of PT: 1
 Number of COs: 5
 Internal Test: II

Internal evaluation weightage: 30 %
 External evaluation weightage: 70 %
 Passing percentage: 40 %
 Threshold percentage: 40 %

Attainment Level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test Marks

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5
I	20	5	5	10		
II	10				5	5

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1	3	3	3	3	2	3	1
CO2	3	3	3	3	2	2	1
CO3	1	3	3	3	1	1	1
CO4	1	3	3	3	1	1	1
CO5	1	2	1	2	1	2	2

CO Attainment

	CO1	CO2	CO3	CO4	CO5
Internal evaluation	3	3	3	3	3
External evaluation	3	3	3	3	3
Overall attainment	3	3	3	3	3

Overall attainment = 0.3 × INT + 0.7 × EXT

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6	PO7
Internal	3.000	3.000	3.000	3.000	3.000	3.000	3.000

Worksheet tabs: Main form, Internal Test -1, Internal Test -2, Internal Test -3, Internal Total, External e...

CO-PO Attainment: S.Y. B.A. Sem. III Course – 23221 of B.A. (Psychology) Program

Microsoft Excel interface showing a spreadsheet for 'COURSE OUTCOME ATTAINMENT'.

Internal Evaluation

Name of Teacher: Prof. Sangita Deokar
 Programme: B.A. PSYCHOLOGY
 Class: SYBA
 Division: A
 Course Code: 23221
 Course Name: Abnormal Psychology I
 Number of PO: 8
 Number of COs: 6
 Internal Test: I

Internal evaluation weightage: 30 %
 External evaluation weightage: 70 %
 Passing percentage: 40 %
 Threshold percentage: 40 %

Attainment level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test Marks

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	10	2	2	2	2	0	2
II	20	5	5	0	3	5	2

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	1							
CO2		2						
CO3			3					
CO4				2	2			
CO5						2		
CO6							1	1

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	3	3	3	0	3
External evaluation	3	3	3	3	3	3
Overall attainment	3	3	3	3	2.1	3

$= 0.3 \times \text{INT} + 0.7 \times \text{EXT}$

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
Internal	3.000	3.000	3.000	3.000	3.000	2.100	3.000	3.000

Main form | Internal Test - 1 | Internal Test - 2 | Internal Test - 3 | Internal Total | External

CO-PO Attainment: F.Y. B.Sc. Sem. II Course – MB-112 of B.Sc. (Microbiology) Program

Microsoft Excel interface showing a spreadsheet for 'COURSE OUTCOME ATTAINMENT'.

Internal Evaluation

Name of Teacher: Dr. Patil Neha Nitin

Programme: B.Sc
Class: FY B.Sc
Division: A

Course Code: MB122
Course Name: Microbial cultivation and Growth
Number of PO: 6
Number of COs: 5

Internal Test: II

Internal evaluation weights: 30 %
External evaluation weights: 70 %
Passing percentage: 40 %
Threshold percentage: 40 %

Attainment level

% students above threshold percentage:	1
% students above threshold percentage:	2
% students above threshold percentage:	3
% students above threshold percentage:	0

Internal Test No. Total marks

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5
I	10	2	3	2.5	2.5	
II	5					5

PO - CO Mapping Table

	CO1	CO2	CO3	CO4	CO5
CO1	3	3	1	1	2
CO2	1	1	1	1	2
CO3	2	1	1	2	1
CO4	1	1	1	1	1
CO5	1	2	1	1	1

CO Attainment

	CO1	CO2	CO3	CO4	CO5
Internal evaluation	2	2	1	2	2
External evaluation	3	3	3	3	3
Overall attainment = 0.3xINT+0.7xEXT	2.7	2.7	2.4	2.7	2.7

PO Attainment

Internal	2.625	2.663	2.640	2.600	2.657	2.640
----------	-------	-------	-------	-------	-------	-------

Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External

Microsoft Excel interface showing the 'COURSE OUTCOME ATTAINMENT' form for Internal Evaluation.

Form Fields:

- Name of Teacher: Manisha Gadekar
- Internal evaluation weightage: 30 %
- External evaluation weightage: 70 %
- Programme: F.Y.B.Sc.(C.S.)
- Class: F.Y.B.Sc.(C.S.)
- Division: C
- Passing percentage: 40 %
- Course Code: CS 121
- Threshold percentage: 40 %
- Course Name: Advanced 'C' Programming
- Number of POs: 6
- Number of COs: 6
- Internal Test No.: II

Attainment level table:

Attainment level	Level
<60% students above threshold percentage:	1
<70% students above threshold percentage:	2
≥ 70% students above threshold percentage:	3
< 50% students above threshold percentage:	0

Internal Test Marks Table:

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	10	2	1	3	2	0	2
II	5	0	1	1	1	1	1

PO - CO Mapping Table:

CO	PO1	PO2	PO3	PO4	PO5	PO6
CO1					1	1
CO2	1					
CO3		1				
CO4				1		
CO5			1			
CO6						

CO Attainment Table:

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	3	0	2	1	1
External evaluation	3	3	3	3	3	3
Overall attainment = 0.3 x INT + 0.7 x EXT	3	3	2.1	2.7	2.4	2.4

PO Attainment Table:

Internal	PO1	PO2	PO3	PO4	PO5	PO6
	3.000	2.100	2.400	2.700	3.000	3.000

Main form tabs: Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total

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Alignment Merge & Center

L32

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Prof. Dr. mulyav Sir

Programme: Computer Science

Class: T.Y. B.Sc.(C.S.) Division: A

Course Code: CS-362

Course Name: Software Testing

Number of PO: 6 Number of COs: 7

Internal Test: II

Passing percentage: 40 %

Threshold percentage: 40 %

		Attainment level	
0%	students above threshold percentage:	1	
0%	students above threshold percentage:	2	
0%	students above threshold percentage:	3	
0%	students above threshold percentage:	0	

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6	CO7
I	10	3	3	1	1	1	1	1
II	5	1	1	1	1	1	0	0

PO - CO Mapping Table

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1	1						
CO2		1					
CO3			1				
CO4				1			
CO5					1		
CO6							
CO7							1

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6	CO7
Internal evaluation	3	3	3	3	3	3	3
External evaluation	3	3	3	3	3	3	3
Overall attainment = 0.3 × INT + 0.7 × EXT	3	3	3	3	3	3	3

PO Attainment

Internal	PO1	PO2	PO3	PO4	PO5	PO6	PO7
3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000

Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External

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CO-PO Attainment: S.Y. B.Com. Sem. IV Course – 241 of B.Com. Program

Dr. Shubha

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Calibri 11 Font

Alignment Merge & Center

B6 S.Y. B.Com.

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Dr. Shubhangi Auri

Programme: B.Com

Class: S.Y. B.Com. Division: A

Course Code: 241

Course Name: Business Communication

Number of PO: 6 Number of COs: 6

Internal Test: III

Internal evaluation weightage: 50 %

External evaluation weightage: 50 %

Passing percentage: 40 %

Threshold percentage: 40 %

Attainment level	
0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	20	10	10				
II	10			5	5		
III	20					10	10

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6
CO1	1	2	1	2	2	2
CO2	1	1	2	2	3	1
CO3	2		1		2	
CO4		2		1		2
CO5	1	1	2	1	3	2
CO6	1	1	1	2	2	3

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	2	3	3	3	3
External evaluation	3	3	3	3	3	3
Overall attainment	3	2.5	3	3	3	3

= 0.5 x INT + 0.5 x EXT

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6
Internal	2.917	2.929	2.857	2.875	2.875	2.950

Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External ev

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99+

CO-PO Attainment: M.Com-I Sem. II Course – 221 of M.Com. Program

COPO M.com-I Sem-II Financial Analysis & C

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C33

COURSE OUTCOME ATTAINMENT

Internal Evaluation

Name of Teacher: Prof Zende Vishal Hari	Internal evaluation weightage: 40 %
Programme: M.com	External evaluation weightage: 60 %
Class: M.com-I Division: C	Passing percentage: 40 %
Course Code: 221	Threshold percentage: 40 %
Course Name: Financial Analysis & Control	
Number of POs: 4 Number of COs: 4	
Internal Test No.: III	

		Attainment level			
		≥50 % to <60% students above threshold percentage:	1		
		≥60 % to <70% students above threshold percentage:	2		
		≥70% students above threshold percentage:	3		
		<50% students above threshold percentage:	0		

Internal Test No.	Total marks	CO1	CO2	CO3	CO4
I	20	10	10		
II	10			10	
III	10				10

PO - CO Mapping Table

	PO1	PO2	PO3	PO4
CO1	1	0	2	0
CO2	0	2	0	1
CO3	2	0	2	0
CO4	0	1	0	2

CO Attainment		CO1	CO2	CO3	CO4
Internal evaluation		3	3	3	3
External evaluation		3	3	3	3
Overall attainment		3	3	3	3
= 0.4 x INT + 0.6 x EXT					

PO Attainment		PO1	PO2	PO3	PO4
Internal		3.000	3.000	3.000	3.000

Main form | Internal Test -1 | Internal Test -2 | Internal Test -3 | Internal Total | External

Ready Accessibility: Investigate

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CO-PO Attainment: F.Y. B.A. Sem. II Course – 12091 of B.A. (Hindi) Program

Microsoft Excel interface showing a spreadsheet for 'COURSE OUTCOME ATTAINMENT'.

Internal Evaluation

Name of Teacher: DR. RAJESH RASAL
 Programme: HINDI SEM-II
 Class: F.Y.B.A. SEM-II
 Division: A
 Course Code: 12091
 Course Name: VAIKALPIK HINDI-II
 Number of PO: 6
 Number of CO: 6
 Internal Test: I

Internal evaluation weightage: 30 %
 External evaluation weightage: 70 %
 Passing percentage: 40 %
 Threshold percentage: 40 %

Attainment level

0% students above threshold percentage:	1
0% students above threshold percentage:	2
0% students above threshold percentage:	3
0% students above threshold percentage:	0

Internal Test Marks

Internal Test No.	Total marks	CO1	CO2	CO3	CO4	CO5	CO6
I	20	5	6	5	4	0	0
II	10	0	0	0	0	5	5

PO - CO Mapping Table

	PO1	PO2	PO3	PO4	PO5	PO6
CO1	3	2				
CO2	2	2	2	1		
CO3	1	1	2	2		
CO4		1		1	1	
CO5		1	1	1	1	1
CO6				1		1

CO Attainment

	CO1	CO2	CO3	CO4	CO5	CO6
Internal evaluation	3	3	3	3	3	3
External evaluation	3	3	3	3	3	3
Overall attainment = 0.3 x INT + 0.7 x EXT	3	3	3	3	3	3

PO Attainment

	PO1	PO2	PO3	PO4	PO5	PO6
Internal	3.000	3.000	3.000	3.000	3.000	3.000

Worksheet tabs: Main form, Internal Test -1, Internal Test -2, Internal Test -3, Internal Total, External

Sample Question Papers with Course Outcome

P.D.E.A.'s

Annasaheb Magar Mahavidyalaya, Hadapsar ,Pune – 411 028.

Internal Examination 2022-2023

S.Y.B.Sc. Sem.-III(PHYSICS)Paper - II :PHY-232A Electronics

Name of the Student Starting with Surname : <hr/>	College Roll No. :
Name & Signature of Junior Supervisor with Date :	University Seat No.: (If available)
Name & Signature of Examiner :	Marks Obtained Out of 10 :

Time :40 min.

Total Marks : 10

N.B. : 1) All questions are compulsory with each sub question carry equal marks .

Q.1 Choose the correct answer in given from given multiple choices : (2.5 Marks)

i) If A and B are the inputs, then the output of 2 input OR gate is ____ . **(CO 5)**

- A) $\bar{A}.B+A. \bar{B}$ B) $\bar{A}.B+ \bar{A}.B$ C) $A+B$ D) $A.B$

ii) The base of Octal Number system is ____ . **(CO 6)**

- A) 2 B) 8 C) 10 D) 16

iii) The binary number of $(27)_{10}$ is ____ . **(CO 6)**

- A) 11011 B) 110111 C) 10111 D) none of these

iv) The 2 ohm and 8 ohm resistances are in parallel, then their net resistance is ____ . **(CO 2)**

- A) 2 B) 1.6 C) 8 D) 10

v) The SI unit of resistance is ____ . **(CO 1)**

- A) farad B) Ω C) volt D) henry

Q.2 State TRUE or FALSE in given : (2.5 Marks)

i) The net resistance of resistances R_1, R_2, R_3 which are in parallel is $(R_1+R_2+R_3)$. **(CO 1)**

ii) The decimal number of $(1001)_2$ is 9. **(CO 6)**

iii) The minority carriers in p-type semiconductors are electrons. **(CO 3)**

iv) The characters A,B,C,D,E,F are used as Hex codes in hexadecimal number system. **(CO 2)**

v) NOR and NAND gates are universal gates. **(CO 4)**

Q.3 Answer the following :

(5 Marks)

i) Give binary number of $(12.5)_{10}$: (CO 6)

ii) State Maximum Power Transfer Theorem.(CO 1)--

iii) Draw the Symbol of NOT gate.(CO 4)

iv) State Kirchoff's current law.(CO 1) --

v) What is the expression for output Y in following logic diagram?(CO 5)--

vi) Add these binary numbers 111 to 1001.(CO 6)--

vii) State Thevenin's theorem.(CO 1) --

viii) What is current through R_L in given circuit?(CO 2)

ix) What is 1's complement of 101101 ?(CO 6)--

x) Give Boolean expressions of DeMorgan's theorem.(CO 5)

(24)

P.D.E.A's Annasaheb Magar Mahavidyalaya, Hadapsar, Pune 411028
F.Y.B.Sc Internal Examination 2022-2023 (Sem-I)
Paper-I (PHY-241) Oscillations Waves & Sound

Student Name with Surname :	College Roll No. :
Name & Signature of Junior Supervisor with Date :	University Seat No.: (If available)

Name & Signature of	Marks Obtained
Examiner :	Out of 10 :

Marks-10

Time-40 min.

N.B. 1) All questions are compulsory

Q.1. Select the correct multiple choice of the following (1/2 mark each).

(2.5)

1) If a tablecloth under a dish is suddenly withdrawn, dish remains at rest is due to.....	<i>CO-1</i>		
a) Law of Inertia	b) Law of friction	c) Reaction force	d) Gravitational force
2) Which of the following is weakest force	<i>CO-2</i>		
a) Strong interaction	b) Weak interaction	c) Electromagnetic Force	d) Gravitational
3) Coolie moves on a railway platform with a load on his head, is Work done	<i>CO-3</i>		
a) Positive	b) negative	c) zero	d) both a and b
4) The modulus of elasticity is	<i>CO-4</i>		
a) Stress*Strain	b) Strain/Stress	c) Stress/strain	d) Stress + Strain
5) Which of the following is a unit of elasticity?	<i>CO-5</i>		
a) J/m ²	b) N/m	c) dyne/cm ²	d) dyne/cm

Q. 2) State whether true or false. (2.5)

1) The work done by force acting on a body is equal to change in its kinetic energy.	<i>CO-1</i>
2) Bulk modulus is the ratio of longitudinal stress to longitudinal strain.	<i>CO-1</i>
3) A person in a car moving with a constant velocity is an example of inertial frame.	<i>CO-1</i>
4) P.E. is the energy possessed by a body by virtue of its position or configuration.	<i>CO-1</i>
5) The internal resistive force per unit area of the body is called strain.	<i>CO-1</i>

Q. 3) Define the following. (Any five) (2.5)

- | | |
|--|-------------|
| 1) Define Elasticity | <i>CO-1</i> |
| 2) Define Kinetic Energy | <i>CO-1</i> |
| 3) Define Modulus of Rigidity | <i>CO-1</i> |
| 4) Work done | <i>CO-1</i> |
| 5) Conservative force | <i>CO-1</i> |
| 6) State Newton's Second Law of motion | <i>CO-1</i> |
| 7) Define Hook's Law | <i>CO-1</i> |

(25)

Q. 4) Explain the following in short. (Any five) (2.5)

- | | |
|---|-------------|
| 1) State Work-Energy Theorem | <i>CO-1</i> |
| 2) State Poissons Ratio | <i>CO-1</i> |
| 3) State Strain Energy per unit volume. | <i>CO-1</i> |
| 4) Find Poissons ratio for metal.(Given: L=2m, D=2x10 ⁻³ m, ΔD=0.15 x 10 ⁻⁶ m, l=0.5 x 10 ⁻⁴) | <i>CO-1</i> |
| 5) State the example of fictitious force. | <i>CO-1</i> |

6) State Newton's third law.

CO-1

7) What is the inertial frame of reference?

CO-1

P.D.E.A's

Annasaheb Magar Mahavidyalaya Hadapsar-28

Internal Exam. - Nov.2022

F.Y.B.B.A. SEM-I [CC-101]

Sub: Principles of Management

Duration: 1hr

Marks: 20

NOTE: All questions are compulsory.

Q1. Multiple Choice Questions.

(2mrks) CO-1

1. _____ is universal concept.

- (a) Management (b) Organization
(c) Administration (d) None of the above

2. _____ is said to be heart of the organizational management process.

- (a) Controlling (b) Directing
(c) Planning (d) Staffing

Q2. Define the following.

(3mrks) CO-2

1. Profession.
2. Organization.
3. Motivation.

Q4. Answer the following question (Any2)

(10mrks)

1. What is Outsourcing? State its Merits and Demerits. **CO-3**

2. Explain the management as an Art, Science and Profession. **CO-4**

3. Describe Henry Fayol's Principles of Management. **CO-3 & CO-4**

Q4. Write short notes on (Any 1)

(5mrks) CO-5

1. Discuss the Maslow need Hierarchy Theory of Motivation.

2. Discuss the Contribution of F.W. Taylor's Management Thought.

(26)

PDEA'S

Annasaheb Magar Mahavidyalaya Hadapsar- 411028

Credit and semester system

Mid semester exam November 2022 (2019 pattern) 2022-23

Subject: - Abnormal psychology(S-1) Sem-III (Regular)

Class:-FYBA

Total marks: - 20

Date:-23/11/2022

Time: - 1 Hours

Instructions:-

- 1) All questions are compulsory 2) Figures to write indicate full marks**

**Que.1. Answer the following question in detail (Any one)
(10)**

1. What is abnormal behaviour? Explain the criteria of abnormal behaviour in detail. CO1
2. Give the definition of obsessive-compulsive disorder and detail information about Nature symptoms, diagnostic criteria and causes. CO2

**Que.2. Answer the following question in shortly (Any Two)
(10)**

1. Give information about DSM-5 CO1
2. Explain historical background of abnormality in shortly. CO3
3. Give information about how you will understand a person is suffering from posttraumatic stress disorder. CO6
4. Write about the symptoms, causes of Agoraphobia. CO5

PDEA'S

Annasaheb Magar Mahavidyalay, Hadapsar- 411028

Credit and semester system

Mid semester Exam November 2022 (2019 pattern) 2022-23

Subject: - Foundation of Psychology (G-1) SEM-I (Regular)

Class: - FYBA

Total marks:-20

Date:-23/11/2022

Time: - 1 Hours

Instructions:-

- 1) All questions are compulsory
2) Figures to write indicate full marks**

**Que.1. Answer the following question in detail (Any one)
(10)**

1. Give the definition of Psychology and explain various career opportunities in the psychology field. CO2
2. Explain the classical conditioning theory in detail. CO3

**Que.2. Answer the following question in shortly (Any Two)
(10)**

1. What are the goals of psychology? CO1
2. Give information about behaviourism. CO4
3. Explain SQ4R are techniques shortly.CO5
4. Give information about forgetting. CO6



**Pune District Education Association's
Annasaheb Magar College, Hadapsar Pune-411028
Department of Commerce & Research Centre
Internal Backlog Exam 2022-23
(CBCS Pattern 2019)**



S.Y.B.COM, SEM: IV

Subject: Business Communication

Time: 1 hour

(Note: All Questions are compulsory.)

Subject Code: 241

Total Marks -20

Q.1 Answer the Following questions. (Any One)

(10marks)

1. What is an Enquiry letter? Write an enquiry letter for asking the price list regarding purchasing of LG TV. CO1
2. What is circular letter? Draft the Circular letter announcing opening of a new branch CO1

Q.2 Short notes (Any Two)

(10marks)

1. Business Report CO2
2. Social Media Network CO2
3. Press Report.CO2
4. Video conferencing CO2



**Pune District Education Association's
Annasaheb Magar College, Hadapsar Pune-411028
Department of Commerce & Research Centre
Internal Regular Exam 2022-23
(CBCS Pattern 2019)**



F.Y.B.Com, SEM: I SET A

Subject : Goods and service tax (Tax procedure and practices)

Subject Code: 116C

Time : 1 Hr

Total Marks : 20

(Note : All questions are compulsory)

Q.1 Answer the following questions. (Any 1)

10 Marks

1. Define the history of GST in India. (CO1)
2. Define the taxes subsumed under GST (CO2)
3. Explain the types of GST. (CO1)

Q.2 Answer the following questions. (Any 1)

10 Marks

1. Explain Applicability & Exemption under GST. (CO1)
2. Registration procedure under GST. (CO2)
3. Explain the important definitions under GST any 5 (CO2)

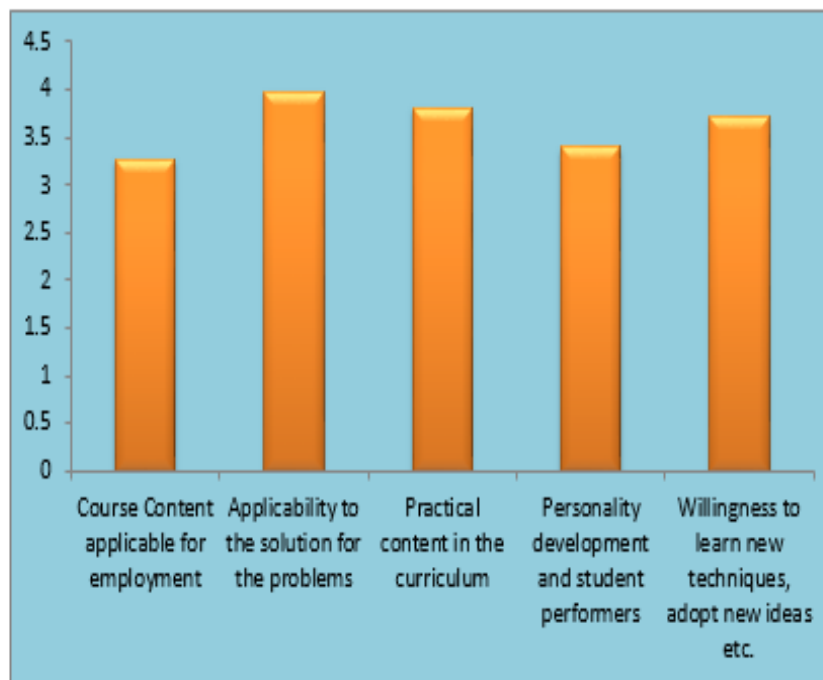
Cumulative Analysis of Employer's Feedback about Curriculum [2022-23] used for Indirect Attainment

Tick (✓) the appropriate option.

Grade A: Excellent (4) B: Very Good (3) C: Good (2) D: Average (1)

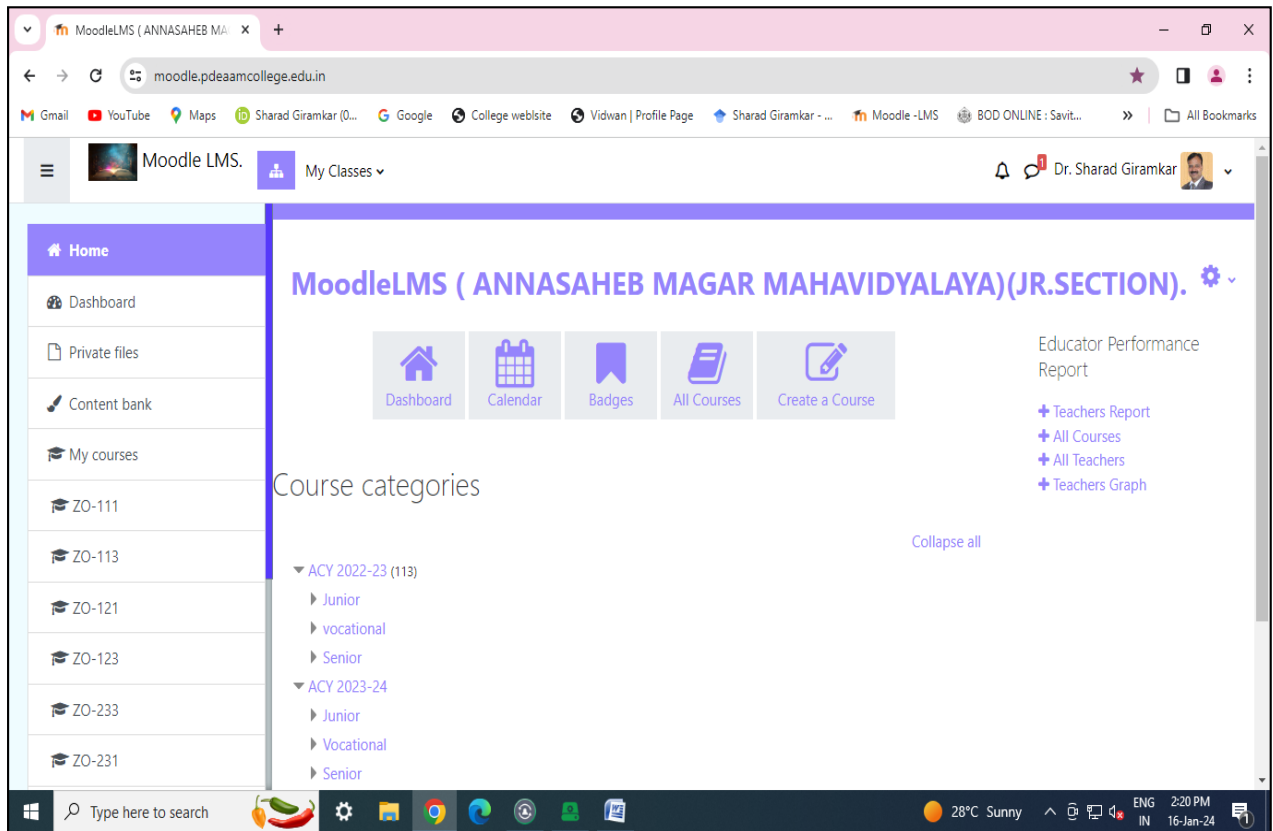
Sr. No	Particular	Average Grade Point
1	Course Content applicable for employment	3.27
2	Applicability to the solution for the problems	3.98
3	Practical content in the curriculum	3.8
4	Personality development and student performers	3.39
5	Willingness to learn new techniques, adopt new ideas etc.	3.71

Employer's Feedback Overall Grade point = 3.63

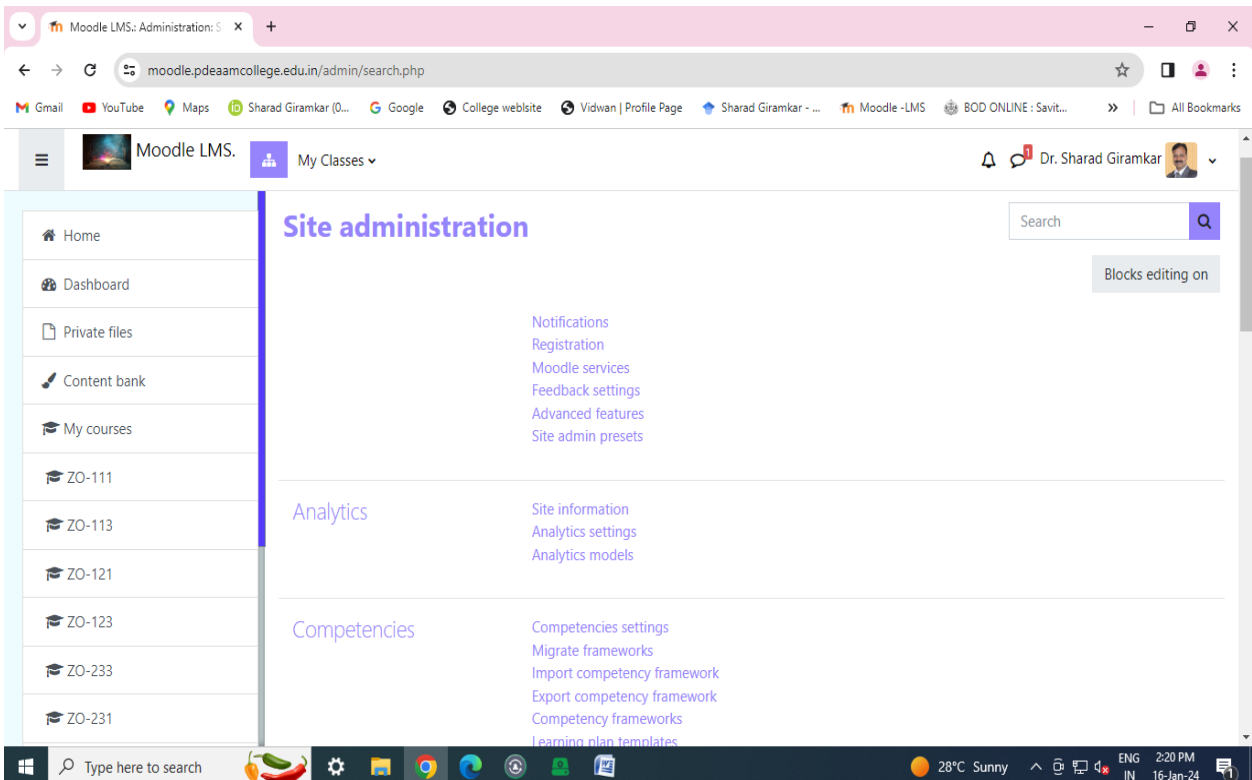


Sr. No.	Areas on which Stake holders expressed suggestions	Action Taken
1	N -List availability should be there.	N-List made available to students by giving separate login id and passwords by library.
2	More Smart Board required for easy teaching learning process using the PPTs and video lectures for revision and presentations.	04 Smart boards are made available in some of the classrooms. Different Educational PPTs and videos links are prepared and made available to students.

Use of LMS for Attainment



The screenshot shows the Moodle LMS user dashboard for 'ANNASAHEB MAGAR MAHAVIDYALAYA (JR. SECTION)'. The interface includes a left-hand navigation menu with options like Home, Dashboard, Private files, Content bank, My courses, and a list of courses (ZO-111 to ZO-231). The main content area features a header with the site name and a settings icon, followed by a row of quick-action buttons: Dashboard, Calendar, Badges, All Courses, and Create a Course. Below this is a section for 'Course categories' with expandable lists for 'ACY 2022-23' and 'ACY 2023-24', each containing 'Junior', 'Vocational', and 'Senior' options. On the right side, there is an 'Educator Performance Report' section with links for 'Teachers Report', 'All Courses', 'All Teachers', and 'Teachers Graph'. The browser's address bar shows 'moodle.pdeaamcollege.edu.in' and the system tray at the bottom indicates a temperature of 28°C and a time of 2:20 PM on 16-Jan-24.



The screenshot displays the Moodle LMS site administration interface. The page title is 'Site administration' and it includes a search bar and a 'Blocks editing on' indicator. The main content area is organized into three sections: 'Notifications' (with links for Registration, Moodle services, Feedback settings, Advanced features, and Site admin presets), 'Analytics' (with links for Site information, Analytics settings, and Analytics models), and 'Competencies' (with links for Competencies settings, Migrate frameworks, Import competency framework, Export competency framework, Competency frameworks, and Learning plan templates). The left-hand navigation menu is identical to the dashboard view. The browser's address bar shows 'moodle.pdeaamcollege.edu.in/admin/search.php' and the system tray at the bottom shows the same weather and time information as the dashboard view.

Dashboard

moodle.pdeeamcollege.edu.in/my/

Moodle LMS. My Classes

Dr. Sharad Giramkar

Home

Dashboard

Private files

Content bank

My courses

ZO-111

ZO-113

ZO-121

ZO-123

ZO-233

ZO-231

Dashboard

Customise this page

Recently accessed items

Assignment Man... Management Acco...

Industrial Econ... Industrial Economics

Mid Term Exami... Management Acco...

Show more items

Dashboard

Calendar

Badges

All Courses

Create a Course

Timeline

Next 7 days

Sort by dates

Search by activity type or name

No activities require action

Type here to search

28°C Sunny

ENG IN

2:21 PM

16-Jan-24

Moodle LMS: All courses

moodle.pdeeamcollege.edu.in/course/index.php?categoryid=134

Moodle LMS. My Classes

Dr. Sharad Giramkar

Home

Dashboard

Private files

Content bank

My courses

ZO-111

ZO-113

ZO-121

ZO-123

ZO-233

ZO-231

Senior

Courses

ACY 2022-23

Senior

ACY 2022-23 / Senior

Search courses

More

Collapse all

- UG
 - Arts
 - Commerce
 - Science
 - Computer Sci
- PG
 - Arts
 - Commerce
 - Science
 - Computer Sci

Type here to search

28°C Sunny

ENG IN

2:22 PM

16-Jan-24

Moodle LMS: All courses

moodle.pdeeamcollege.edu.in/course/index.php?categoryid=143

Moodle LMS. My Classes

Dr. Sharad Giramkar

Science

Courses > ACY 2022-23 > Senior > UG > Science

ACY 2022-23 / Senior / UG / Science

Search courses

More

Collapse all

- B.Sc Physics
 - F.Y B.sc
 - S.Y.Bsc
 - T.Y.Bsc
- B.Sc Chemistry
 - BSC Botany
 - BSc Zoology
 - Bsc Microbiology 22-23
 - BSc .Mathematics 22-23
 - BSc. Statistics 22-23

Type here to search

28°C Sunny

ENG IN 2:22 PM 16-Jan-24

Course: WESTERN POLITICAL T

moodle.pdeeamcollege.edu.in/course/view.php?id=2605

Moodle LMS. My Classes

Dr. Sharad Giramkar

8051

- Participants
- Badges
- Competencies
- Grades
- General
- Topic 1
- Topic 2
- Topic 3
- Topic 4
- Home

Announcements

Mock Test

Mark as done

Opened: Thursday, 5 October 2023, 12:05 PM
Closed: Friday, 6 October 2023, 12:05 PM

Mock Test

Mark as done

Opened: Thursday, 5 October 2023, 12:05 PM
Closed: Friday, 6 October 2023, 12:05 PM

Type here to search

28°C Sunny

ENG IN 2:26 PM 16-Jan-24

1336: Mock Test

moodle.pdeeamcollege.edu.in/mod/quiz/view.php?id=4082

Moodle LMS. My Classes

Dr. Sharad Giramkar

1336

Participants

Badges

Competencies

Grades

General

Topic 1

Topic 2

Topic 3

Topic 4

Home

Mock Test

ACY 2023-24 Senior UG Arts BA BA POLITICAL SCIENCE 23-24 FY BA DIV - A 1336 Mock Test

Preview quiz

Time limit: 1 hour

Grading method: Highest grade

Attempts: 50

This quiz is currently not available.

Announcements

Jump to...

You are logged in as Dr. Sharad Giramkar (Log out)

28°C Sunny 2:27 PM 16-Jan-24

Course: Biochemitry, Cell and I

moodle.pdeeamcollege.edu.in/course/view.php?id=2940

Moodle LMS. My Classes

Dr. Sharad Giramkar

MB 512 MJ

Participants

Badges

Competencies

Grades

General

Topic 1

Topic 2

Topic 3

Topic 4

Home

Mock Test on Biochemistry and metabolism MCQ

Mark as done

Opened: Monday, 30 October 2023, 2:00 PM
Closed: Tuesday, 31 October 2023, 4:00 PM

MCQ questions will be there

All questions are compulsory

All questions carry 2 marks

There will be 5 MCQ on one credit

Internal test on 512MJ

Mark as done

Opened: Thursday, 2 November 2023, 2:00 PM
Closed: Thursday, 2 November 2023, 3:00 PM

All questions are compulsory

Attempt test within time only

28°C Sunny 2:28 PM 16-Jan-24

MB 513 MJ: Internal Test of Qu... x +

moodle.pdeeamcollege.edu.in/mod/quiz/view.php?id=4595

Gmail YouTube Maps Sharad Giramkar (0... Google College website Vidwan | Profile Page Sharad Giramkar - ... Moodle -LMS BOD ONLINE : Savit... All Bookmarks

Moodle LMS. My Classes

Dr. Sharad Giramkar

ACY 2023-24 Senior PG Science MSc Microbiology 2023-24 Msc Part-I MB 513 MJ

Internal Test of Quantitative Biology

Preview quiz

Time limit: 1 hour

Grading method: Highest grade

Attempts: 40

This quiz is currently not available.

MCQ test of Probability

Jump to...

You are logged in as Dr. Sharad Giramkar (Log out)

MB 513 MJ

Type here to search 28°C Sunny 2:29 PM 16-Jan-24

Moodle LMS: All courses x +

moodle.pdeeamcollege.edu.in/course/index.php?categoryid=589

Gmail YouTube Maps Sharad Giramkar (0... Google College website Vidwan | Profile Page Sharad Giramkar - ... Moodle -LMS BOD ONLINE : Savit... All Bookmarks

Moodle LMS. My Classes

Dr. Sharad Giramkar

Commerce

Courses ACY 2023-24 Senior UG Commerce

ACY 2023-24 / Senior / UG / Commerce

Search courses

More

Expand all

- B.com
- BBA
- BBA (IB)
- BBA (CA)

You are logged in as Dr. Sharad Giramkar (Log out)

Home

Help and documentation

Data retention summary

Type here to search 28°C Sunny 2:30 PM 16-Jan-24

