



## **SUPPORTING DOCUMENTS**

### **1.1.1**

#### **INTERNAL ASSESSMENT**



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## Humanities

<https://www.hpuniv.ac.in/upload/syllabus/5e6097af55ad1BAPsychologyPassSyllabus2020.pdf>

### BA-1 PSYCHOLOGY (DSC-1B)

#### INTRODUCTION TO SOCIAL PSYCHOLOGY (BAPSYCA102TH/PR)

##### COURSE: INTRODUCTION TO SOCIAL PSYCHOLOGY (BAPSYCA102TH/PR)

Course Code	BAPSYCA102TH/PR		
Credits-4	L	T	P
	60	15	15
Course Type	Core		
Lectures to be Delivered	90		

#### INTRODUCTION TO SOCIAL PSYCHOLOGY (BAPSYCA102IA)

##### Continuous Comprehensive Assessment (CCA) Pattern in Psychology

Minor Test (Marks)	Assignments /Seminars/ Class Test/ Tutorials/ Quiz (Marks)	Attendance	Total Marks
15	10	5	30

The pattern of examination for conducting the minor tests will be same as prescribed for the annual examination.

#### INTRODUCTION TO SOCIAL PSYCHOLOGY (BAPSYCA102TH/PR)

##### Annual Examination System

Components	Maximum Marks Allotted	Minimum Pass Marks	Time Allotted
Theory	50	20	3.00 Hrs
Practical	20	8	3.00 Hrs
CCA	30	12	
Total	100	40	



## Power Point Presentation



## Online presentation

ASSIGNMENT	
<p>PROBABILITY SAMPLING METHODS</p> <p>AND</p> <p>NON – PROBABILITY SAMPLING METHODS</p>	
<p>SUBMITTED BY:</p> <p>PRANCHAL SHARMA</p> <p>BA (HONS) PSYCHOLOGY</p> <p>1ST YEAR</p>	<p>SUBMITTED TO:</p> <p>MR. MOHIT KUMAR</p>

### INTRODUCTION

DATA is any information or raw facts collected from subject in numbers, words, sentences.

A SAMPLE is any number of people selected to represent the population according to some rule or plan. In other words, a sample is a smaller representation of the population.

### NEED FOR SAMPLING

Sampling is a crucial aspect of research, and it plays a vital role.

1. By selecting a smaller, representative sample, researchers can conduct studies more efficiently without compromising the quality of data. This allows them to gather valuable insights without investing excessive resources.
2. It provides accuracy in measurement and testing.
3. It helps in making correct and scientific judgment

### TYPES OF SAMPLING METHOD

There are two types of sampling method – Probability Sampling Method and Non-Probability Sampling Method.

#### A. PROBABILITY SAMPLING METHOD

Probability Sampling Methods are techniques in which each individual have equal opportunity to be part of sample.

- I. CLUSTER SAMPLING METHOD  
The population is divided into clusters, and a random sample of clusters is selected. Then, all individuals within the selected clusters are surveyed. It's

*Assignment submitted by students (Sample)*



## Attendance

Welcome MOHIT KUMAR  
(HOD)

Student Attendance Attendance Reports Attendance Report Monthly

Attendance Report

Refresh Print

Session: 2024-25 Subject \*: Understanding Psychology Disorder Program \*: Bachelor of Psychology honours - 2n From Date: 13-07-2024 To Date: 13-03-2025

Search

Present: 0 Absent: 0 Leave: 0 Holiday: 0

Student ID	Roll No.	Name	30/07	01/08	02/08	03/08	05/08	06/08	08/08	09/08	12/08	13/08	17/09	19/09	20/09	21/09	24/09	26/09	27/09	28/09	04/10	05/10	07/10
SB/2023-24/11941	11941	AANYA MINHAS	P	P	P	A	A	P	P	P	P	P	P	P	P	A	P	P	P	P	A	A	P
SB/2023-24/11958	11958	AASTHA GROVER	P	P	P	P	A	P	P	P	P	P	A	P	P	A	A	P	A	P	P	P	P

Attendance filled on LMS



## Department of Commerce and Management

Link: <https://hpuniv.ac.in/upload/syllabus/5b8641b223517B.ComAnnualSyllabus.pdf>

**Note:** Latest edition of the text books should be used.

### ANNEXURE- I

CCA Scheme- Students enrolled for the Academic session 2018-19 onwards CCA will account 30% of total marks i.e. 100, which a student will get in a course. The breakup of 30% i.e. 30 marks is given

Minor test( Class test for 5 marks+ House test for 10 marks)	15 marks
Assignments/ seminars/ class test/ tutorials/ quiz	10 marks
Attendance	5 marks

### Distribution of marks for CCA in Each course

Minor test( Class room test + House test) (5+10)	15 marks
Tutorial/ Home Assignment	10 marks
Attendance	5 marks

Total = 30 marks

It is approved that a student will have to pass both the components i.e. CCA and EYE (End Year Examination) separately (with at least 40% marks **EACH** in CCA, practical and EYE) to become eligible to be declared successful for the course.

Minor test( Class room test & House test)(Marks)	Class test/ tutorials/ assignment/ seminar presentation	Attendance	Total marks (CCA)
5+10=15	10	5	30

**(A) Mode of conducting Minor Test (15 Marks)** will be as under:-

Class room test after completion of the 40% of syllabus.

House Test will be conducted after the completion of 75% syllabus.

**(B) Distribution of marks for evaluation of Tutorial/ Home Assignment etc.:-**



5 marks are assigned for the quality of contents and structure of the assignment.

5 marks are assigned for the clarity of language of the spirit (Hindi/ English) and its presentation in the class room.

Total marks 5+5 =10 marks

(C) **Attendance** = 5 marks

**Note: Paper setting Scheme for End Year Examination (50 marks)**

Part	Section	No. Of Questions	Syllabus Coverage	Nature of Q & A	Question to be attempted	Marks	Max. Marks
A	1	8 ( 2 ques. from each unit)	Complete	Short answer type questions (not more than 5 lines)	5	2 each	10
B	-	2	Unit- I	Essay type	1	10	10
C	-	2	Unit- II	Essay type	1	10	10
D	-	2	Unit- III	Essay type	1	10	10
E	-	2	Unit- IV	Essay type	1	10	10
Sub Total							50
Practical Exam( Practical 10+ Viva 5 + Workbook 5 )/ Live Projects (15 Workbook+ 5 Viva)							20
Total							70

**\*\* Live Project** refers to carry out the course related ongoing activities that will provide an exposure to the current business practices.

**Note:** In numerical papers, there should be preferably 50 percent numerical questions in each unit.

### *CCA Distribution of BA Commerece*





*Group discussion (Sample)*

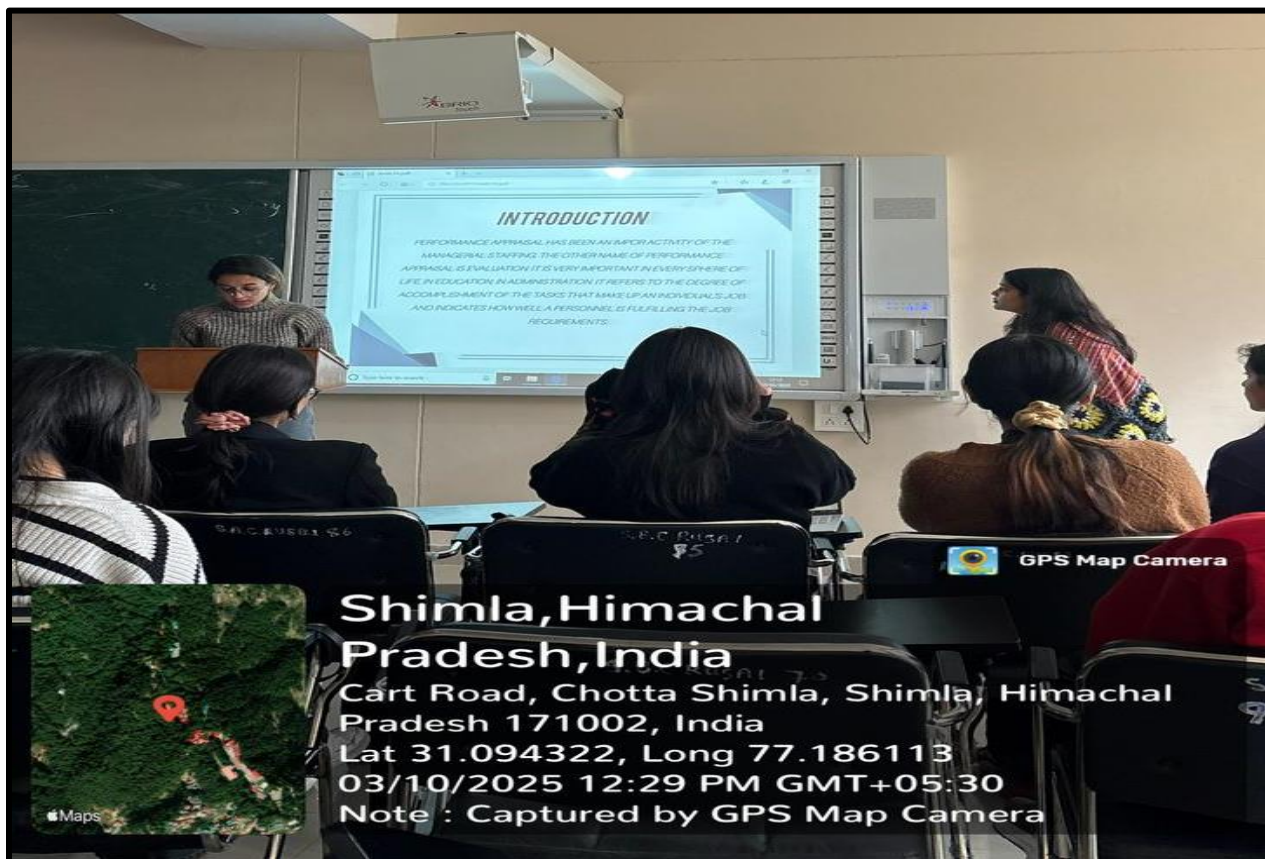


*Group discussion (Sample)*





## Presentation



## Presentation (Sample)



## Assignments

JAY JINDAL	
PAGE NO.	
DATE:	

# Assignment of Financial Market

Submitted By Isharima Ketta BBA 3 year	Submitted To Ma'am Divya
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Signature.....

Assignments submitted by students (Sample)





JAY JINDAL	
PAGE NO.	
DATE:	

Assignment Of  
Financial Market  
Name : Arushi Arad  
BBA II<sup>th</sup> Semester  
Roll. No : 225011

Submitted By : Arushi  
Arad  
Submitted To : Ms. Aruna  
Signature..... Name.

Assignments submitted by students (Sample)



Date: 26/3/25  
Name: Smeha Verma  
Class: BBA - 1st

ST. BEDE'S COLLEGE, SHIMLA  
HOUSE EXAMINATION

2. Define Cashbook and its advantages.

ans- A cashbook is a specialized accounting book used to record all cash and bank transactions in chronological order. It serves as both a journal (because transactions are first recorded here) and a ledger (because it acts as the account for cash and bank).

⇒ Advantages of a cashbook:-

- ① Immediate cash control: Helps in tracking daily cash inflows and outflows, ensuring proper cash management.
- ② Reduced posting: Since it acts as a ledger for cash and bank, it saves effort by removing the effort to make separate ledger posting for cash and bank.
- ③ Easy detection of errors: The proper system chronological record and effects of debit and credit makes it easy to spot errors and correct them during reviewing process.
- ④ Enhanced transparency: It is a clear record of all money transactions, fosters internal control and helps in analysing audit trails.

Mid Term examination students (Sample)

Date: 27. March 2025  
Name: Pooja Sharma  
Class: CBA 1st year

ST. BEDE'S COLLEGE, SHIMLA  
HOUSE EXAMINATION

81. Define Cash Book and also give advantages of Cash Book.

82. Prepare journal.

- 1) Mohan commenced business with cash ₹ 70,000.
- 2) Purchased goods on credit from Rohan ₹ 14,000.
- 3) Paid wages 500.
- 4) Paid to Rohan ₹ 10,000.
- 5) Purchased furniture 4,000.
- 6) Received commission ₹ 100.
- 7) Bought furniture for ₹ 5,000.
- 8) Sold goods for cash ₹ 6,000.
- 9) Paid telephone rent ₹ 2,000.
- 10) Withdrew for personal use ₹ 3,000.

83. Prepare single column cash book.

Date	Particulars
1st Dec.	Cash in hand 5,100

Mid Term examination students (Sample)





## BCA

Link:

<https://hpuniv.ac.in/upload/syllabus/596af9ceda572BCACBCSSyllabus20161730.pdf>

**i) Continuous Comprehensive Assessment (CCA)** accounting for 30% of the final grade that a student gets in a course; and

**ii) End-Semester Examination (ESE)** accounting for the remaining 70% of the final grade that the student gets in a course.

**Note:**

1. A student will have to pass both the components (i.e. CCA and ESE) separately to become eligible to be declared successful in a course.

2. The ratio of Continuous Comprehensive Assessment (CCA) and End-Semester Examination (ESE) would remain unchanged (i.e. 50:50) for the students of the academic sessions admitted in 2013 and 2014.

**Mid-Term (Minor) Test** – There will be one mid-term test, to be conducted when approximately 2/3 of the syllabus has been covered. This mid-term test will be for 15 marks. Mid-term test will be conducted by the college in consultation with the teacher.

**Note:**

Mid-term (Minor) Test will be of 30 marks for the students of the academic sessions admitted in 2013 and 2014 respectively.

**Seminar/Assignment/Term Paper**–The remaining 10 marks of the CCA will be awarded on the basis of seminar/assignment/term paper etc. that the course teacher might give to the students.

**Note:**

Seminar/Assignment/Term Paper will be of 15 marks for the students of the academic sessions admitted in 2013 and 2014.

**End-Semester Examination (ESE):** The remaining 70% of the final grade of the student in a course will be on the basis of an end-semester examination (ESE) that will be for three hours duration and will be covering the whole syllabus of the course.

**Note:**

1. Only those students will be allowed to appear in the ESE who have been successful in the CCA.

2. The remaining 50% of the final grade for the students of the academic sessions 2013 and 2014 in a course will be on the basis of an end-semester examination (ESE) that will be for three hours duration and will be covering the whole syllabus of the course.

A student, who fulfills all the requirements for appearing in a semester examination, is unable to appear in the examination or to complete it on account of his/her own serious illness, accident, or on account of the death of near relative (mother, father, brother and sister), or the dates of state or national level examinations falls on dates of the semester exams may be allowed to appear in the semester exam in the next academic year when examination for that semester is due. Permission to sit in the examination will be permitted by college Principal/Director on the production of a valid certificate/document

### *CCA Distribution*



from the competent authority. The college will send the name of the student to the Registration and Migration Cell for information.

The question paper for the ESE may have any one of the following patterns:

**Part A**

Fifteen objective type questions (MCQ / True or False / fill in the blanks etc.) for 1 mark each.  $15 \times 1 = 15$  marks

**Part B**

Ten short answer (25 words) type questions for 2 marks each.  $10 \times 2 = 20$  marks

**Part C**

Ten questions of Medium Length Answer type (50 words) for 4 marks each of which five will have to be answered.  $5 \times 4 = 20$  marks

**Part D**

Three questions of long answer (400 words) type, of which one is to be attempted for 15 marks.  $15 \times 1 = 15$  marks

**Total marks (A + B + C + D)  $15 + 20 + 20 + 15 = 70$  marks.**

### CCA Distribution

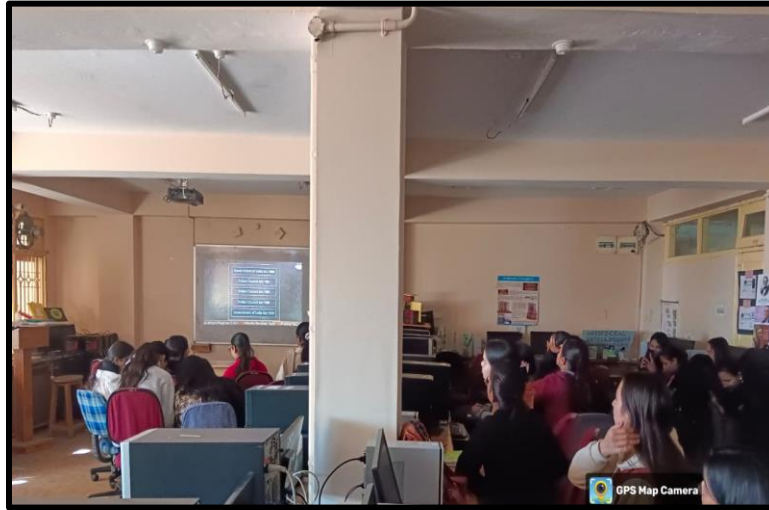
Present: ✓ | Absent: ✗ | Leave: ○ | Holiday: ○

Student ID	Roll No.	Name	01/08	04/08	05/08	06/08	07/08	08/08	11/08	12/08	13/08	16/08	18/08	23/08	04/09	05/09	10/09	11/09	17/09	18/09	19/09	20/09	P	A	L	H	TL	%
SB/2024600001	12348	Divanshi Sharma	P		P	P	P	P		P	P	P		P	P	P	P	P	P	P	P	P	17	0	0	0	17	100 %
SB/2024600010	12478	Durgesh .	P		P	P	P	P		P	P	P		P	P	P	P	P	P	P	A	P	16	1	0	0	17	94.12 %
SB/2024600015	12587	HARSHITA HASTA												P									1	0	0	0	1	100 %
SB/2024600005	12445	NEHA MARAINA	P		P	A	P	P		P	P	P		P	P	A	P	P	P	P	A	P	14	3	0	0	17	82.35 %
SB/2024600011	12507	RIDHI VERMA	P		P	P	P	P		P	P	P		P	P	P	P	A	P	P	A	A	14	3	0	0	17	82.35 %
SB/2024600017	12616	Ritika Negi												P									1	0	0	0	1	100 %
SB/2024600006	12463	SHRUTI SHARMA	P		P	P	P	P		P	P	P		P	P	P	P	P	A	P	P	A	15	2	0	0	17	88.24 %
SB/2024600014	12569	SURYA TEJASVINI CHANDEL								P	P			P									3	0	0	0	3	100 %
SB/2024600008	12466	Sargam Sharma	P		P	P	P	P		P	P	P		P	P	P	P	P	P	P	P	P	17	0	0	0	17	100 %
SB/2024600013	12535	Sejal Himrai			P		P	P		P	P	P		P	P	P	A	P	A	P	P	P	13	2	0	0	15	86.67 %
SB/2024600003	12353	Sneha Verma	P		P	P	P	P		P	P	P		P	P	A	A	P	P	P	A	P	14	3	0	0	17	82.35 %
SB/2024600016	12589	Urvashi Kanwar												P									1	0	0	0	1	100 %
SB/2024600002	12250	Vinda Tigala	P		P	P	A	P		P	P	P		P	P	A	P	P	P	P	A	P	14	3	0	0	17	82.35 %
SB/2024600007	12464	komal .	P		P		P	P		P	P	A		P	P	P	A	P	P	P	A	P	13	3	0	0	16	81.25 %

*Attendance filled on LMS*



## Presentation



### *Powerpoint presentation (Samples)*







## Class Test

Name → Sarjan Subject → Digital electronics  
Class → BCA 11th sem Dated → 11 December 2024

### Class - Test

Q1. Explain in details the forward biased and reverse biased?

Ans. If a germanium crystal or silicon crystal is doped (added some amount of impurity into it) during its manufacture in such a way that half of it is p-type and other half is n-type, we get p-n junction.

P-N Junction with Forward Bias

P-N Junction with Reverse Bias

(a) **Forward biased** — A battery is connected across p-n junction diode such that, p-type is connected to the (+ve) positive terminal and n-type is connected to the (-ve) negative terminal, then it is called Forward Bias.

- the Potential Difference applied for germanium should be more than 0.3 V and 0.7 for silicon
- the holes from p-type region and e from n-type

## Class test (samples)

Name → Rhythm Class → BCA (IV Semester)

Q1: → What are Control Structures?

Ans: → Control structures are the flow of statements that are used in programming languages. These structures are used to execute block of statements.

The Control Structures that are used in Visual Basic are: →

- 1) **If - Else Statement** : → This statement only execute when it is true otherwise it will not execute.
- 2) **If - else Statement** : → This statement execute the block of statements that are used in code but only execute if its true.
- 3) **Select case statement** : → This statements are used in multiple primitive blocks of statements used in Visual Basic language.
- 4) **Break statement** : → Break statement is used when we want to jump out from the loop.
- 5) **Switch statements** : → This statement is used when we want to switch the expression between multiple statements.

The Control structures are used in Visual Basic program language to make the code effectively.



## Department of Zoology

Link: <https://www.hpuniv.ac.in/upload/syllabus/5b86481a3e64aZoologyAnnual.pdf>

### END SEMESTER EXAMINATION (ESE) OF ZOOLOGY IN B.Sc. PROGRAMME

#### THEORY EXAMINATION SCHEME OF EXAMINATION

1. English shall be the medium of instruction and examination.
  2. Examinations shall be conducted at the end of each semester as per the Academic Calendar notified by Himachal Pradesh University.
  3. Each course will carry **100 marks** and will have following components
    1. Theory Paper End-Semester examination 50 marks
    2. Practicals 20 marks
    3. Internal Assessment 30 Marks
- Theory Paper + Practicals + Internal Assessment (50+20+ 30) =100 marks

#### Scheme of Examination for every course (Core Course, Discipline Specific Elective Course, Generic Elective Course):

End Semester Examination	50 Marks	Time 3 hrs
Practical for every course	20 Marks	Time 3 hrs
Internal Assessment	30 Marks	

#### Distribution of Internal Assessment /CCA:

- (i) Class Attendance = 5 Marks
- (ii) Class test to be taken on completion of 40% syllabus by the class teacher = 5 Marks
- (iii) House test to be taken on completion of 75 % of Syllabus = 10 Marks
- (iv) Assignments, tutorials, general behavior of student. = 10 Marks

#### Marks for Class attendance

□ 75% but < 80%	1 marks
□ 80% but <85%	2 marks
□ 85 but <90%	3 marks
□ 90% but < 95%	4 marks
□ 95% To 100%	5 marks

#### Skill Enhancement Course & Ability Enhancement Compulsory Course:

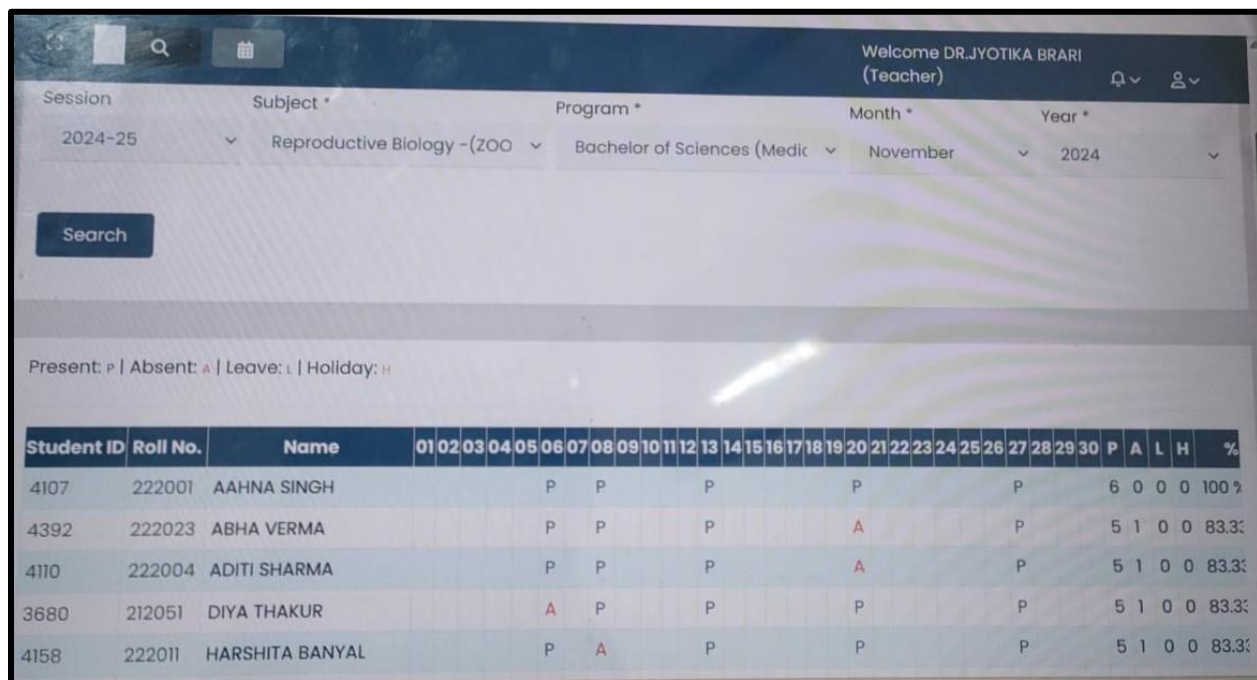
Skill Enhancement Course = 100 Marks (Theory 70 + CCA 30)

Ability Enhancement Compulsory Courses: 1. Environment Science = 100 Marks

2. English/Hindi/SKT = 100 Marks (Theory 70 + CCA 30)

### CCA Distribution of BSc. Zoology





Date... 23 December 2024  
Name... Nehak Chauhan  
Class... B.Sc (Med) / II<sup>nd</sup> year

**ST. BEDE'S COLLEGE, SHIMLA**  
HOUSE EXAMINATION

9/10 24<sup>th</sup>

Physiology and Biochemistry

Q1.

1. PCT (Proximal convoluted tubule).
2. Urine concentration
3. 6 pH
4. Spermiation
5. Sertoli cells

Q2.

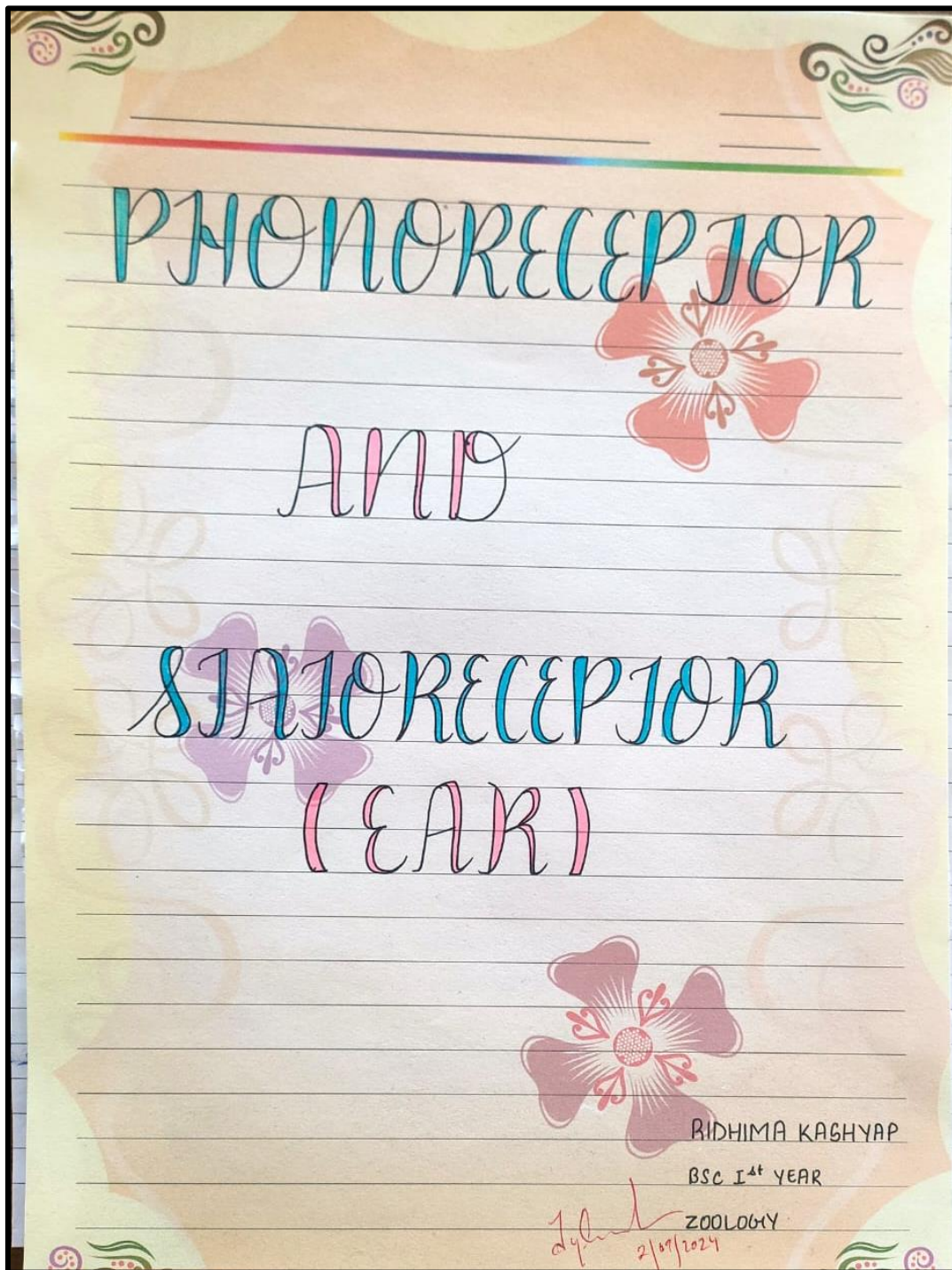
Ans. Counter current mechanism of urine concentration :-

- Mammals like man, amphibians secrete hypertonic urine. This type of secretion is possible due to presence of counter current mechanism. Counter ~~so~~ current mechanism is the adaptation of land vertebrates for conservation of water.

Two counter-current mechanisms operates inside the kidneys. They are :-

- i) Vasa recta
- ii) Loop of Henle's

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*Assignment submitted by students (Sample)*





JINDAL	
DATE :	
PAGE NO.	

Assignment of  
Physiology And  
Biochemistry  
ON  
THYROID GLAND

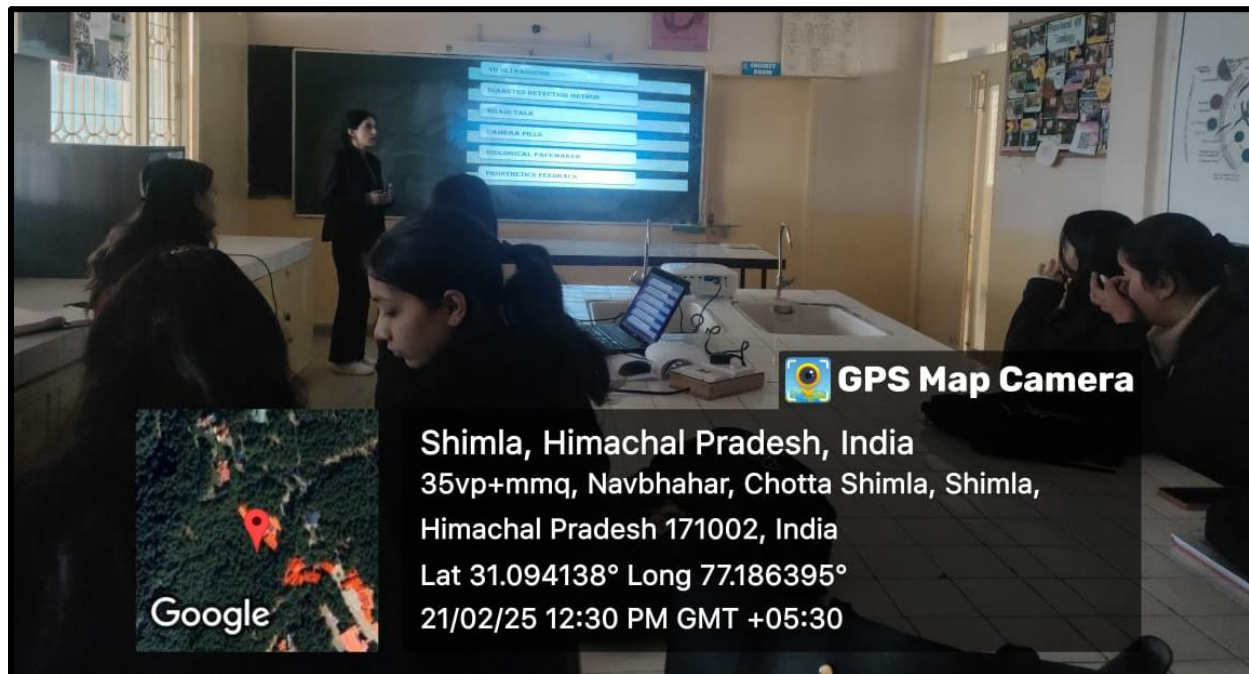
Submitted to :- Jyotika ma'am

24 Oct  
8/12/2024

Submitted by :- Muskan Sharma  
Bsc II<sup>nd</sup> year

Signature.....

*Assignment submitted by students (Sample)*



*Presentation by the students (Sample)*