

Maharana Pratap Govt. Degree College Amb-177203
District Una HP



Co-Educational Institution

Affiliated to Himachal Pradesh University Shimla – 5

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Self-Assessment Report
SAR 2024-25

Criterion 1: Teaching Learning

Sub Criterion 1.2 Curriculum Planning and Implementation

1.2.4 Internal Assessment Mechanism (Quizzes, Class Tests, Presentations, Assignments, MTT etc.)



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1.2.4 Internal Assessment Mechanism (Quizzes, Class tests, Presentations, Assignments, MTT etc.)

Assessment Mechanism

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1. Teaching Learning

Curriculum Planning and Implementation

iv. Internal Assessment Mechanism

The following criteria will be followed for Continuous Comprehensive Assessment (CCA) as per the guidelines mentioned in various UG&PG syllabus issued by Himachal Pradesh University Shimla.

Criteria for Continuous Comprehensive Assessment (CCA)

a) Courses without Practical Paper	Theory 70%	CCA 30%	
b) Courses with Practical Paper	Theory 50%	CCA 30%	Practical 20%
c) Assessment for Practical Examination (20%)		10% (Written Exam.)	5% (File/Report) and 5% (Attendance)
d) CCA (30%)	15% (Mid-term Exam),	10% (Assignment/Presentation/Quizzes)	and 5% (attendance)
e) Criteria for the weightage of Attendance (5%)	75% but < 80% (attendance)=1 Marks		
	80% but < 85% (attendance)=2 Marks		
	85% but < 90% (attendance)=3 Marks		
	90% but < 95% (attendance)=4 Marks		
	95% and above		=5 Marks


Principal,
Maharana Pratap Govt.
Degree College
Amb (Una), H P

Principal
GC Amb



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Classroom Presentation by Students

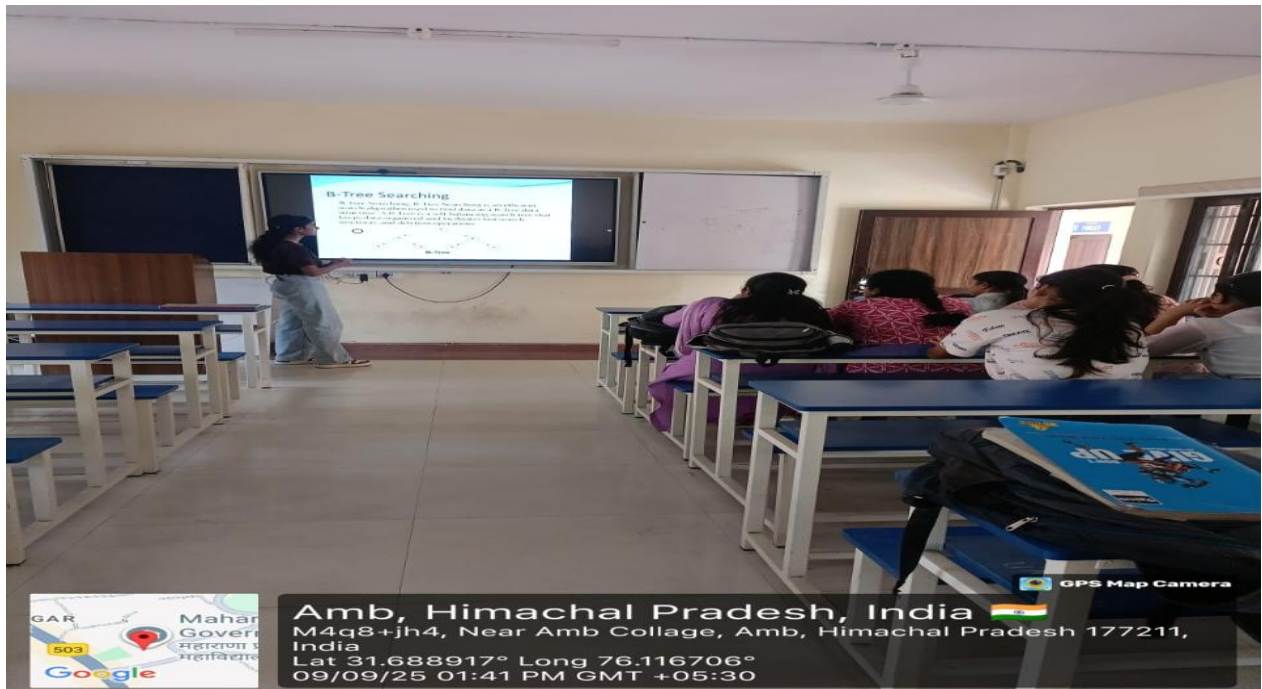




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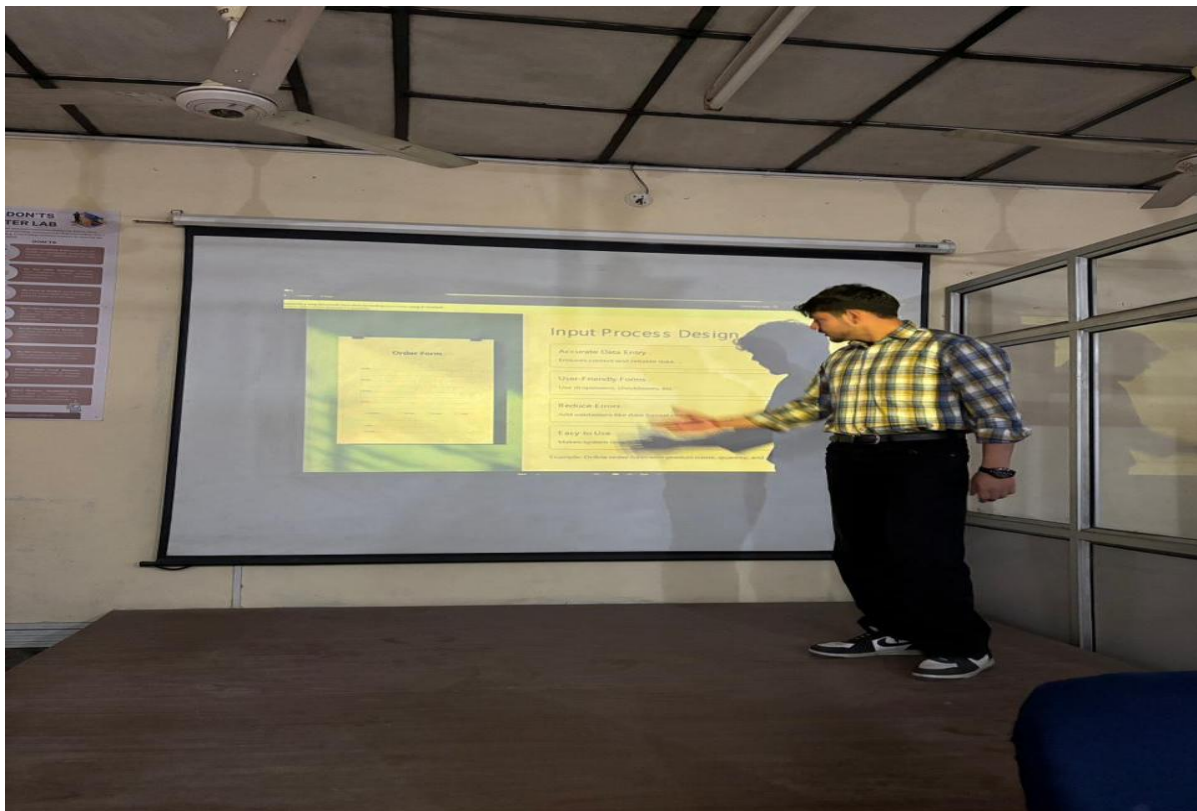
Amb, Himachal Pradesh, India
M4q8+jh4, Near Amb Collage, Amb, Himachal Pradesh 177211, India
Lat 31.688917° Long 76.116706°
09/09/25 01:41 PM GMT +05:30

GPS Map Camera



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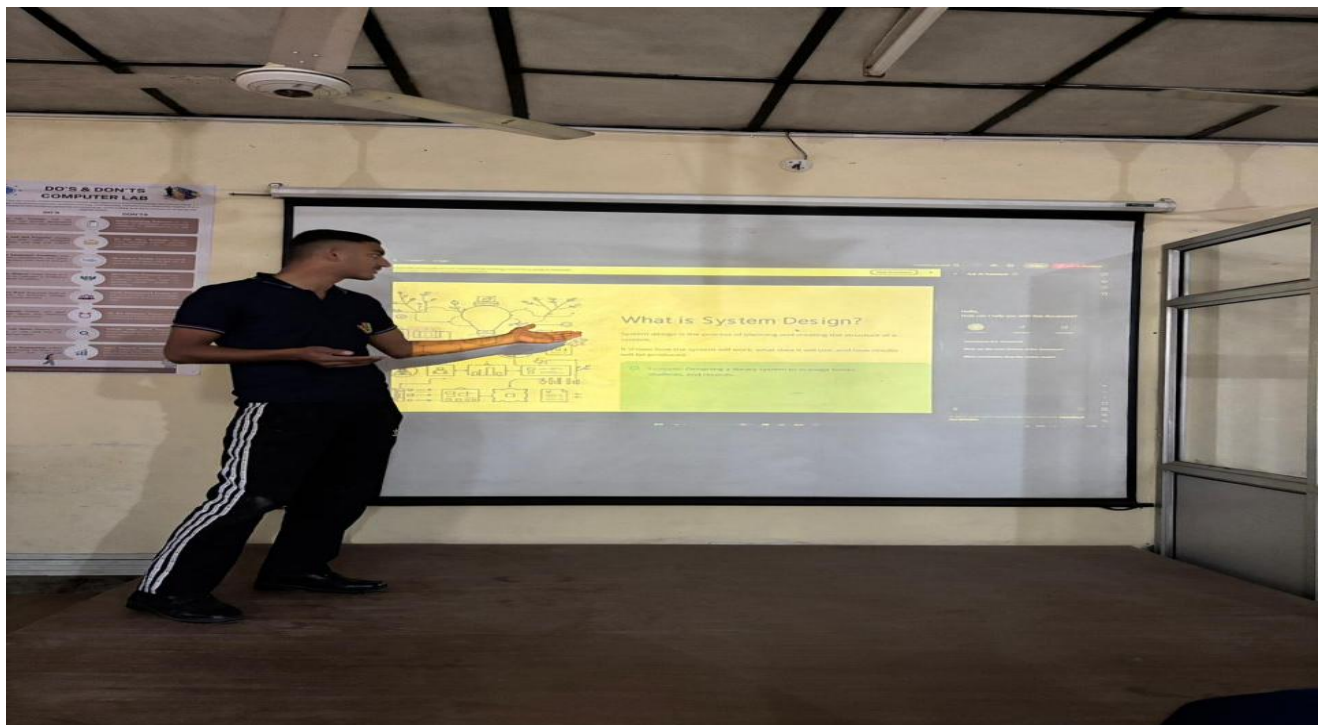
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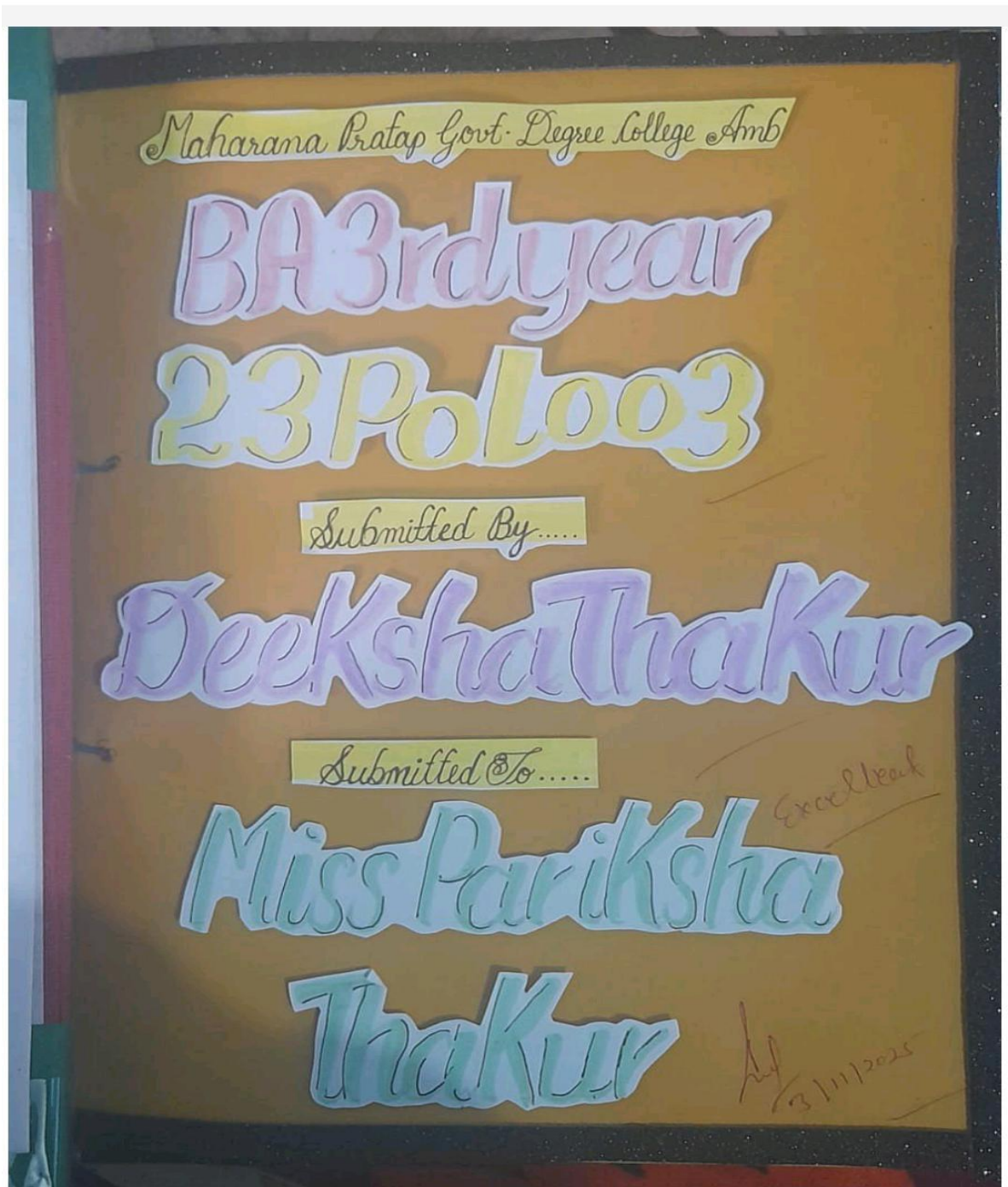
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SUBJECT WISE ASSIGNMENTS

Subject: Political Science



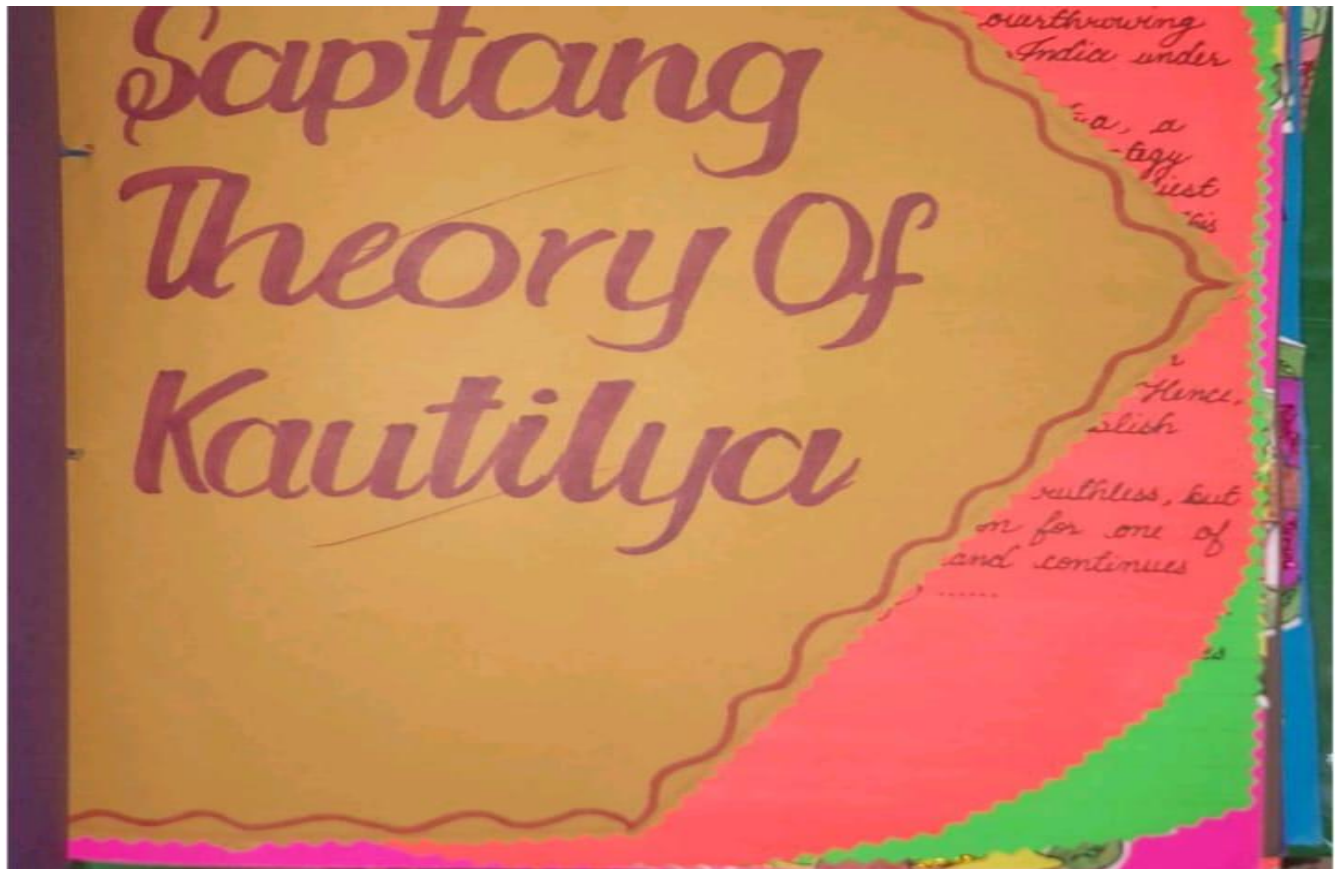


Acknowledgement

I would like to express my special thanks to my teacher Miss. Pariksha Thakur, who gave me the golden opportunity to do this wonderful project of Political Science. Who also helped me in completing my project I came to know about so many new things I can really thankful to them.

Secondly I would also like to thank my parents who helped me a lot in finalizing this project which within the limited time frame.....

Deeksha Thakur
23 Pol003
BA 3rd year



Kautilya, also known as Chanakya or Vishnugupta, was an ancient Indian teacher, philosopher, economist and political thinker, who lived around 4th century BCE. He is best known as the chief advisor to Chandragupta Maurya, the founder of the Maurya Empire. Kautilya played a crucial role in the establishment of the Mauryan dynasty by guiding Chandragupta in overthrowing the Nanda dynasty and unifying most of the India under one strong central authority.

His most significant contribution is the *Arthashastra*, a comprehensive text on statecraft, economics, military strategy and governance. It is often regarded as one of the earliest works on politics and administration in the world. In this work Kautilya emphasized the importance of a strong and disciplined ruler, efficient bureaucracy, espionage and welfare policies for the prosperity of the state. He believed in the principle of "*Matsya Nyaya*" (Law of the fish), meaning in the absence of law, the strong would exploit the weak. Hence, he argued that the ruler's foremost duty was to establish order and protect the people.

Kautilya's political ideas were practical, sometimes ruthless, but highly effective. His vision laid the foundation for one of the greatest empires in Indian History, and continues





Decentralization

Mahatma Gandhi strongly believed in decentralization of power. He wanted India's strength to come from its villages, not from a central authority. According to him, true democracy means power in the hands of the people, where every village governs itself. Gandhi's idea of "Gram Swaraj" promoted self-sufficient villages with their own economy, education and administration.

Trusteeship

Mahatma Gandhi's concept of trusteeship was a moral and economic idea that aimed to create equality without violence. He believed that the rich should act as trustees of their wealth, using it not for selfish purposes but for the welfare of the society. According to Gandhi, property and wealth are gifts of God and must serve the needs of all. He opposed both capitalism and communism, suggesting trusteeship as a peaceful middle path. Through this idea, Gandhi encouraged social responsibility, economic justice and compassion, where every individual contributes to the common good while maintaining moral and ethical values.



Conclusion

Mahatma Gandhi's political thought was deeply rooted in truth, non-violence and moral values. He believed that politics should be guided by ethics and service to humanity, not by power or greed. For Gandhi, Swaraj meant self-rule that begins with self-discipline and extends to national independence. He rejected violent methods and emphasized peaceful resistance (satyagraha) as the most powerful tool for change. His vision of politics included equality, justice and harmony among all communities. Gandhi also promoted village self-sufficiency, seeing rural India as the foundation of true democracy.

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Dul



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ASSIGNMENTS

Subject: – SANSKRIT

PAGE NO. : _____
DATE : / /

Assignment
Sanskrit

NAME :- TAMANNA

ROLL NO. :- 24ENG022....

CLASS :- B.A 1st year....



नीतिशतकम् का परिचय
..... पद्य 1-10 सरलार्थ

• मङ्गलाचरणम्

(1) दिक्कालाद्यनवच्छिन्नानन्तचिन्मात्रमूर्तये ।
स्वानुभूत्येकमानाय नमः शान्ताय तेजसाय

अन्वयः दिक् कालादि - अनवच्छिन्न अनन्त - चित्
मात्र मूर्तये स्वानुभूति एक - मानाय शान्-
ताय नमः ।

हिन्दी अनुवाद : भगवद्हरि जी नीतिशतक के आरंभ
मङ्गलाचरण करते हुए कहते हैं कि
दिशा और कालादि की सीमाओं से अप-
रिमित अर्थात् न मापे जा सकने योग्य
अन्तरहित चैतन्य स्वरूप तथा अपना
अनुभव ही जिसकी सत्ता में एक मात्र
समाण है ; ऐसा शान्त और प्रकाश स्वरूप
परमात्मा के लिये नमस्कार है ।

विशेष : भारतीय संस्कृति के अनुसार प्रत्येक कार्य
के आरम्भ में मङ्गलाचरण की परम्परा
है। तदनुसार लेखक निर्विघ्न होकर ग्रन्थ
-चना



PAGE NO. :
DATE : / /

(6) विक्रमोर्वशीयम् :- विक्रमोर्वशीयम् पाँच अंकों का नाटक है। जिसके नाट्य राजा पुरुरवा और नायिका उर्वशी है। राजा पुरुरवा उच्चतम अकारी क्षुपात है। जो राक्षस द्वारा ग़सित उर्वशी का उद्धार करते हैं। इसी प्रकार से अभिभूत उर्वशी राजा के प्रति प्रेमासक्त हो जाती है और कई शर्तों के साथ पुरुरवा की पत्नी बनना स्वीकार कर लेती है।

(7) अभिज्ञानशाकुन्तलम् :- अभिज्ञानशाकुन्तलम् महाकवि कालिदास जी की वह प्रौढ़तम और विश्वविख्यात कृति है जिसके अनुवाद को पढ़कर ही जर्मन के कवि गेटे प्रह्लाद से सिर पर रखकर नाचने लग पड़े थे। माता-पिता की आज्ञा लिये बिना प्रेमविवाह करने वाले युवकों को फटकार लगाना ही इस नाटक का मुख्योद्देश्य प्रतीत होता है। यह खंगारस प्रधान नाटक है।

* ——— • ——— *

10/12/2024



Assignment

Subject:—History

ASSIGNMENT

NAME → PALAK

CLASS → BA 2nd YEAR

ROLL No → 24 HIS002

SUBJECT → HISTORY

SUBMITTED TO → ARUNA MAM

SUBMITTED BY → PALAK

CODE → 213



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Date: ___/___/___
Student's Name: _____ Topic: _____

मैं जब सासनाियाँ प्राप्त होती हैं तो उन्हें निविष्टियाँ सापना
गाने उसकी ल०, ची० व गृहस्थि का साप करने के पक्ष्य
उन्हें स्थान से हटाना जाता है। इसकी पहचान के लिए
कैस सं०, खत व क्षेत्र का संकेत आवश्यक है। उन्हें अपने
पेट से अंकित किया जाता है ताकि इसे स्पष्ट रूप से देखा जा
सके। सुखनून वाले स्थान के लिए कोड बाबर व मयौरा बना
जाता है। इसमें अलेखन (इंद्रांग) किया जाता है कि वे सासरी
कहाँ स्थित थी। इसके लिए निम्न लिखित बातों का ध्यान रखा
जाता है:-

1. जितना हो सके क्षेत्रों के बारे में विस्तारपूर्ण जानकारी प्रस्तुत
करना।
2. यह दिखाना आवश्यक है कि कितने कालों का समागम यहाँ
हो चुका है।
3. यदि कोई सम्भावित क्षेत्र मिले तो यह जानकारी भी आवश्यक है।
चाहिए कि ये कितने चरणों में निर्मित हुआ है।
4. प्रत्येक सम्भावित क्षेत्र (दूरी-पूरी इसी के हक में) में काली धारा
का विवरण देना आवश्यक है।

उदाहरण के लिए:-

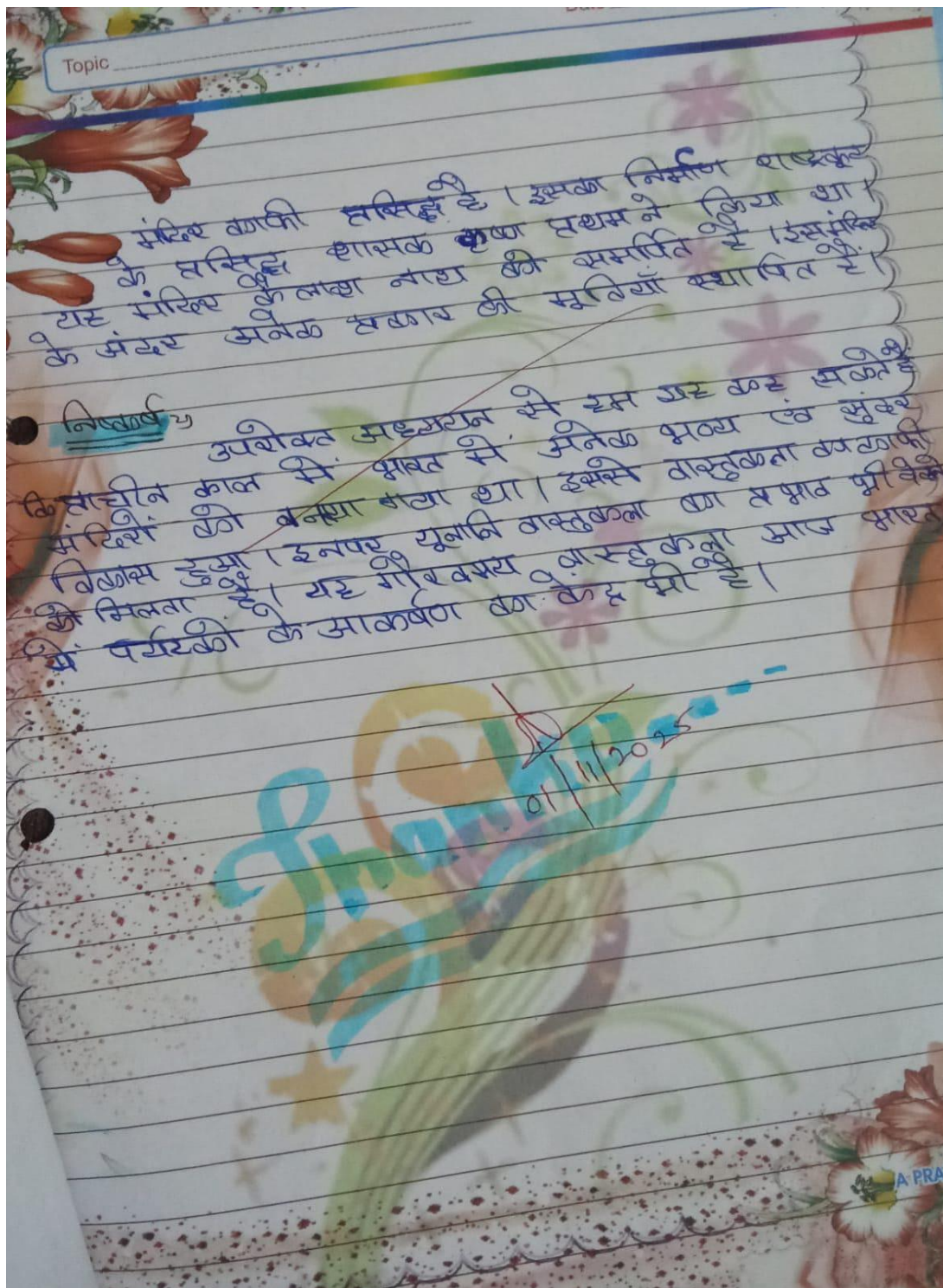
(i) यदि कहीं पर फर्श मिले ⇒ तो सबसे पहले यह दिखाना चाहिए
कि वह किस आधार पर बना है।
फर्श विभिन्न वस्तुओं के बने होते हैं। यह भी दिखाना चाहिए
कि वह किस वस्तु का बना है। वह फर्श कितनी तह का
है व कितना मोटा है।

A PRADEEP PRODUCT



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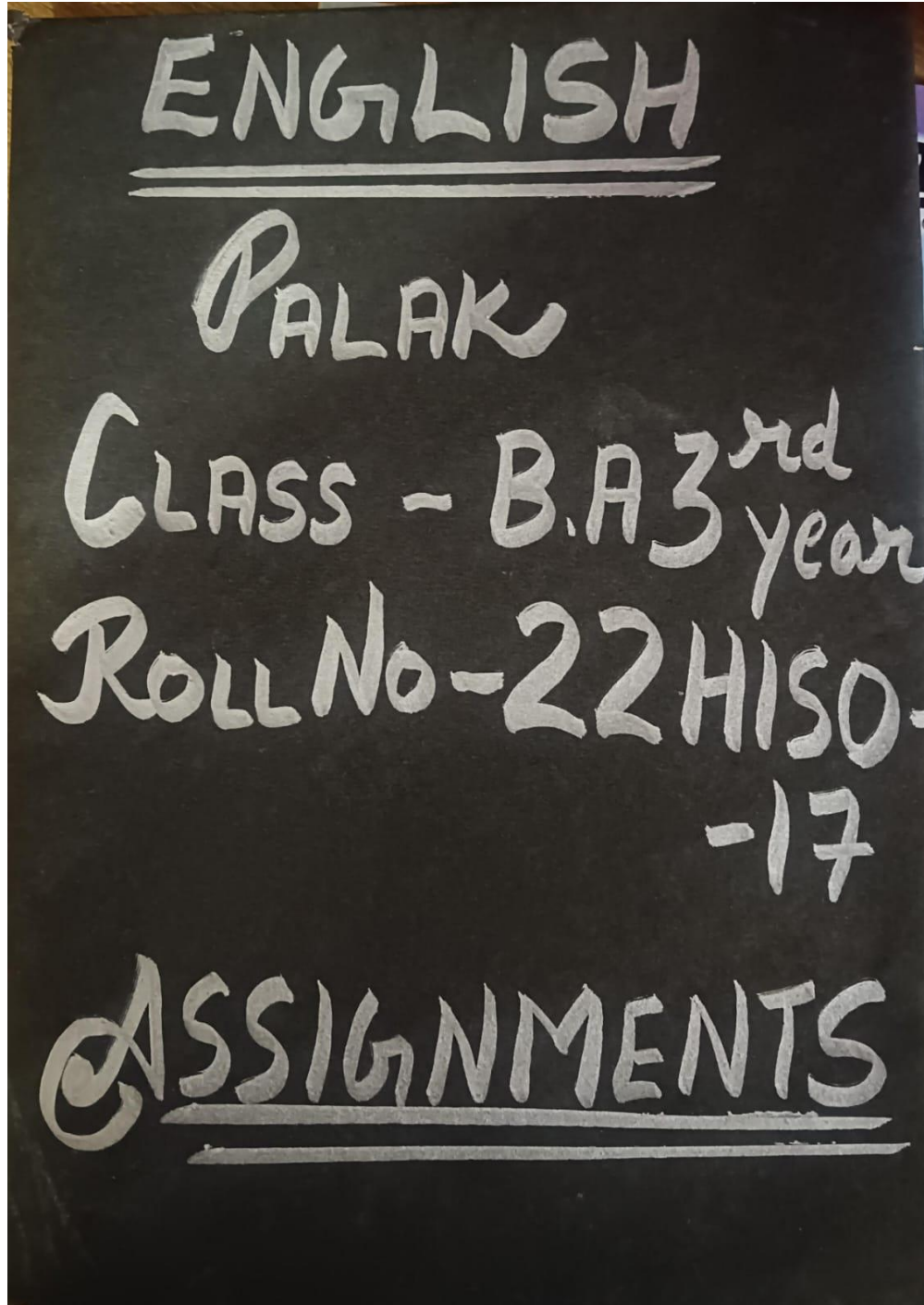
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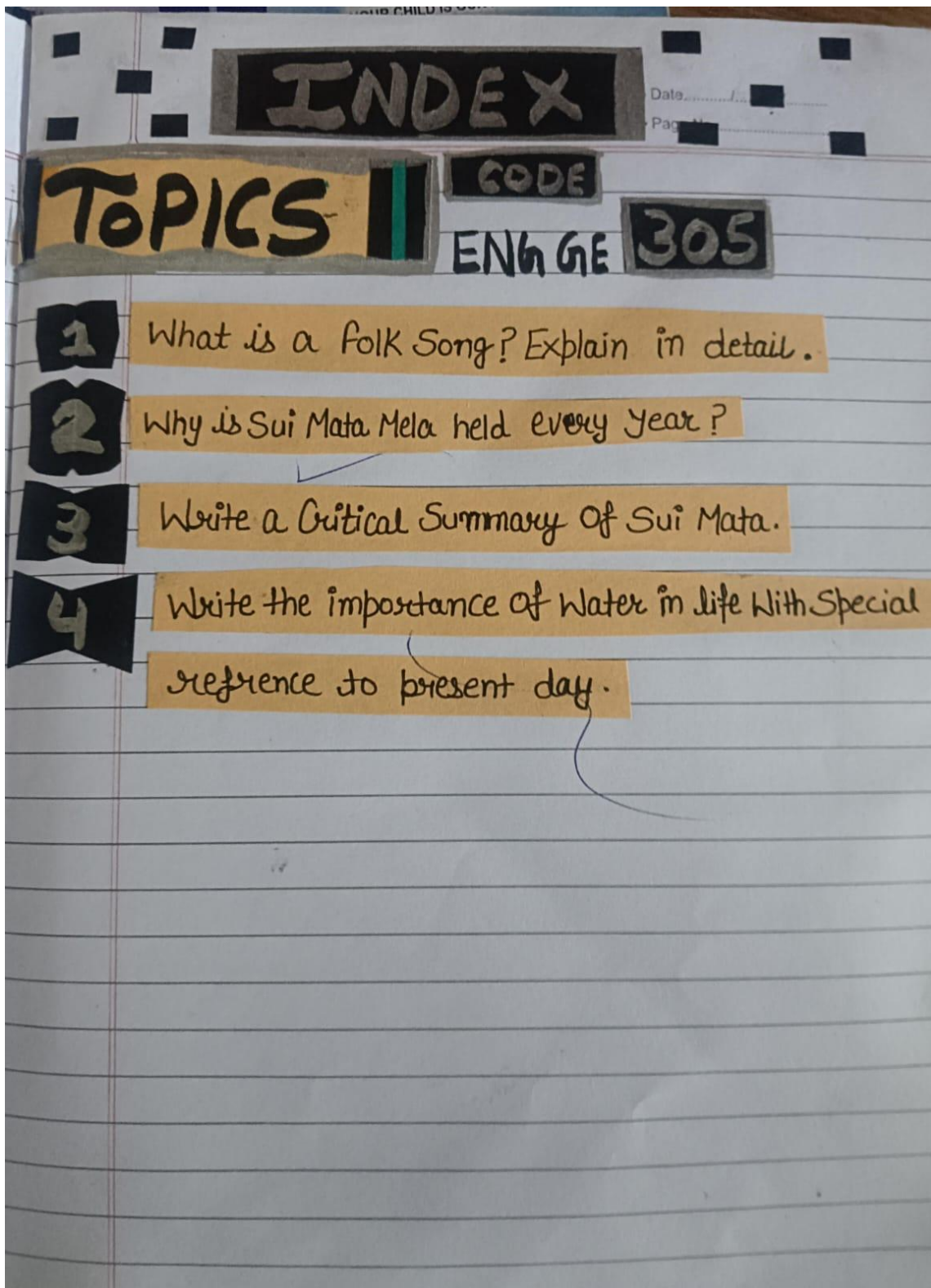
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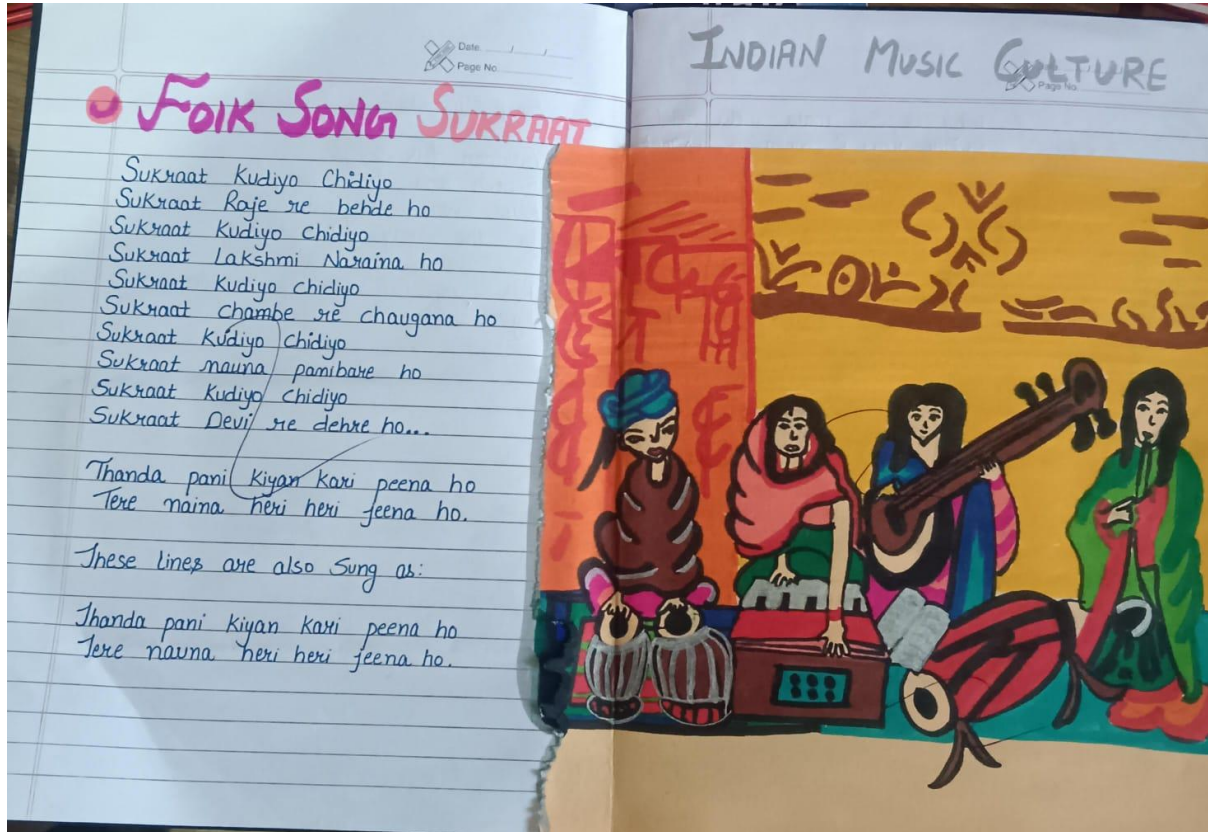


Assignment

Subject: – ENGLISH









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Date: _____
Page No: _____

In the Current Context, challenges like climate change, Pollution, and overuse threaten water Source. The story of Si Mata underscores the significance of water, Urging responsible management and Conservation. It highlights the need for Sustainable practices, equitable distribution, and the understanding that water is not only a resource but a lifeline. Emphasizing its importance is crucial for addressing the global water crisis and ensuring a sustainable future.

[Signature]
21/02/2025



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ASSIGNMENT

Subject:- HINDI

classmate
Date _____
Page _____

नाम :-> कौमल

कक्षा :-> कला सनातन प्रथम वर्ष

अनुक्रमिक :-> ३3 HIN 0 ३५

विषय :-> 1-7. आदिकाल की विशेषताएँ
(i) सिद्ध
(ii) नाथ
(iii) जैन
२7. मीराबाई की काव्यगीत विशेषताएँ

कार्यभार :-> हिन्दी

प्रस्तुति :-> डॉ. कुमारी सुजाता



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classmate ①
Date _____
Page _____
19/Sep/2023

01.7. विषय :- आदिकाल की विशेषताएँ :-

⇒ आदिकाल का समयकाल :- वि.सं. 1050 से 1375 तक,

⇒ आदिकाल से क्या अभिप्राय है ?

- आदिकाल :- हिन्दी साहित्य के इतिहास में लगभग 8वीं शताब्दी से लेकर 14वीं शताब्दी के मध्य तक के काल को आदिकाल कहते हैं,

⇒ नामकरण :- आदि का अर्थ आरम्भ होता है, हजारी प्रसाद द्विवेदी ने इस काल को आदिकाल का नाम दिया था, इसके अन्य बहुत नाम हैं जो महान विद्वानों द्वारा दिये गए हैं,

- ★ रामचन्द्र शुक्ल :- वीरगाथा काल
- ★ राजकुमार वर्मा :- चरण काल
- ★ महावीर प्रसाद द्विवेदी :- बीजवपन काल
- ★ हजारी प्रसाद द्विवेदी :- अपभ्रंश काल
- ★ राहुल सांकृत्यायन :- सिद्ध संमत काल

⇒ आदिकाल की विशेषताएँ :-

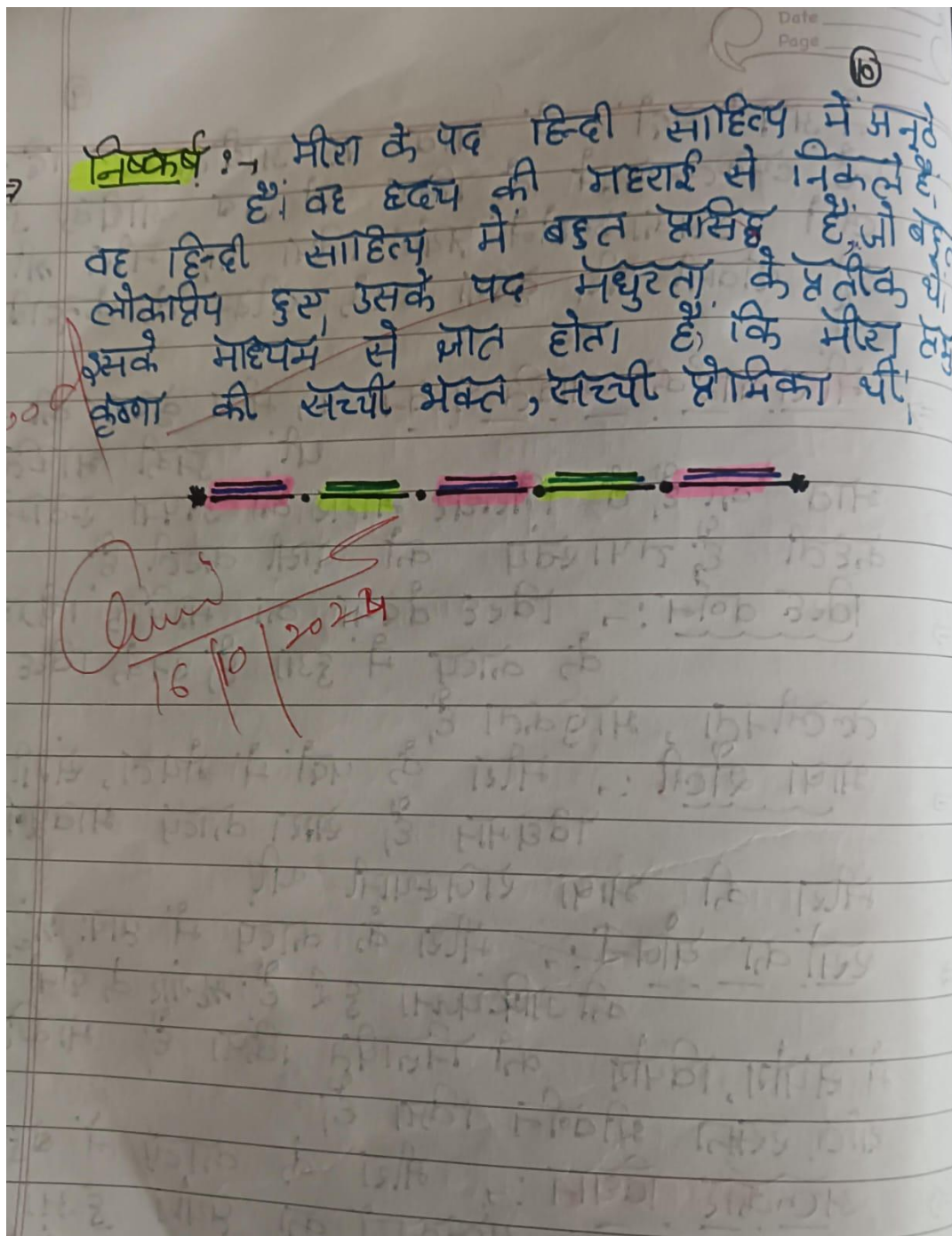
आदिकाल साहित्य में तीन प्रकार के साहित्य विशेष रूप में सामने आते हैं,

- सर्वप्रथम धार्मिक साहित्य जो कि सिद्ध, नाथ, जैनों के द्वारा लिखा गया था,



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विषय सूची

जीवन परिचय (मीराबाई)

रचनाएं

भक्ति भावना

भारतेन्दु युगीन हिन्दी - काव्य

की विशेषताएं



जीवन परिचय

मीराबाई (सन् 1516-1546)

मीरा का जन्म राठाड़ों की मैड़तिया गाँव के स्वर्णक राव दुदा जी के वंश में हुआ था। वे रावदुदा की चोती तथा रत्नसिंह की बेटी थी। बाल्यवस्था में ही मीरा कृष्ण भक्ति में लीन रहने लगी। बचपन में एक घर पर आए आधु के पास कृष्ण की मूर्ति देखकर उस पर मोहित हो गई थी। मीरा की माँ ने भी दस कर कष्ट दिया था कि मीरा का घर तो कृष्ण है। मीरा राजा भोजराज की पत्नी तथा राणा सांगा की पुत्रवधु थी। विवाह के कुछ वर्षों पश्चात् पति की मृत्यु पर मीरा पूरी तरह से कृष्ण भक्ति में लीन रहने लगी। उनका देवर विक्रमादित्य उससे रुष्ट हो गया। खिन्न होकर मीरा ने राज परिवार छोड़ दिया। और 1546 में द्वारिका पहुँच गई। वहीं पर मीरा की मृत्यु हुई। राणा के अत्याचार तथा लोक लाज भी मीरा के अटल विश्वास को गड़ न सके।

रचनाएँ

मीरा की अनेक रचनाएँ मानी जाती हैं। 'नरसी जी रो माधरो', 'गीत गोविन्द की टीका', 'मीराबाई मलार', 'स्फुट पद' मीराबाई के लिखे हुए माने जाते हैं।



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Assignment

Subject: – Economics

ASSIGNMENT OF ECONOMICS

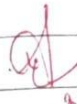
Roll No: 24BAM002

Class : 1st year (B.A.)
(mathematics)

PAPER CODE: 102

SUBMITTED BY: TANIYA SHARMA

SUBMITTED TO: ANAY SIR


28/11/24



Ques 1:- Laws of Production

Production Function:

Production function refers to the technical relationship between the quantity of good produced and the factors of production necessary to produce it.

Definition

“The relation between a firm's physical production and the material factor of production is referred to as production function.”
— Watson

“The production is purely a technical relation which connects factor inputs and output.”
— Koutsoyiannis

Laws of Production

Law of Variable Proportions
or Returns to a Factor

A single variable factor

Generally short run analysis

Law of Returns to scale

All factors are variable in
the same proportion
Always long run analysis



Law of Variable Proportion

The law of variable proportions is that law which predicts the consequences of varying the proportions in which the fixed and variable factors of production are used.

Supposing there are two factors of production, i.e., land and labour. Land is a fixed factor and labour is a variable factor.

Supposing you have a land measuring 8 hectares. You grow tomatoes on it with the help of a labourer. Accordingly, the proportion between labour and land will be 1:8. If the number of labourers is increased to 2 then the new proportion between labour and land will be 2:8, in other words, if there were 2 hectares of land per labourer previously, now there will be 1 hectare of land per labourer. On account of change in the proportion of factors there will also be a change in total output at different rates. In economics, this tendency is called Law of Variable proportions.



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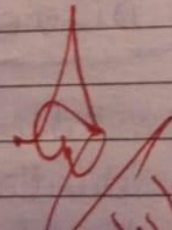
Conclusion:-

this helps us understand the relationship between input and output in a very clear manner.
In this we studies 3 stages

In stage I we see that total production increases at an increase rate.

In stage II we see that total production increases but at decrease rate

In stage III the total production decreases but remain same.


22/11/24



Book: 2

Quest Monopoly

what characteristic features define a monopoly market? Discuss equilibrium of a monopoly firm in short run and long run.

Ans The term monopoly is derived from the Greek word 'monopolin' which means exclusive word sale.

Pure monopoly is a market structure in which a single firm is the sole producer of a product and for which there are no close substitutes. Since the monopolist is the only seller in the market, it has neither rivals nor direct competition. Thus, the seller of the commodity has full control over its price.

Definition:-

According to Koutsogiannis, "monopoly is a market situation in which there is a single seller, there are no close substitutes for commodity it produces, there are barriers to entry."



restrictions on the entry of new firms into monopoly industry. These barriers may take several forms as patent rights, government laws, economies of scale etc.

- No close substitutes

The commodity produced by the firm should have no close substitute, otherwise the monopolist will not be able to determine the price of his commodity as per his discretion.

- Price maker

A monopolist is a price maker. A price maker is one who has got control over the supply of the product. A monopolist has full control over the supply of the commodity.

- Price discrimination

A monopolist may be able to charge different prices for the same product from different customers. Thus, monopolist can practise price discrimination.



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• Supply side explanation

The other reason for price rigidity under non-collusive oligopoly comes from the supply or cost side. The broken marginal revenue curve which accompanies the kinked demand curve suggests that within limits, substantial cost changes will have no effect on price and output. It becomes clear from figure any shift from marginal cost curve from MC to MC_1 will result in no change in price or output. MR will continue to be equal to MC or MC_1 at output OQ and price OQ .

~~Sub~~
22/11/24



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Subject: – Music

TOPIC _____ DATE _____

Assignment 1.....

Name:- Tamanna Jaswal

Class :- B.A 1st year....

Subject :- Music.....

Course Code :- MUSA-101 (TH)

Roll No. :- 24ENG022....

Department of Music...

Submitted to..... Professor
Rachna Sharma



1. स्वर, संगीत एवं सप्तक !

(i) **स्वर**.... स्वर ही संगीत का प्राण तत्व है, यही वह आधार है जिस पर संगीत की सम्पूर्ण सृष्टि का निर्माण हुआ है। शास्त्रकारों ने एक सप्तक में 22 भृतियों को माना है। इन 22 भृतियों पर षड्ज राग के अन्तर्गत स्वर स्थापना का क्रम "चतुश्चतुर्दश-चैव षड्जमध्यम पंचम, द्वै द्वै निषाद गन्धारौ, त्रिहस्त्री ऋषभ व्यंजतो" इस सूत्र के अनुसार चौथी भृति पर 'सा' सातवी भृति पर 'रे', नवीं भृति पर 'ग' तेहरवी भृति पर 'म' सतरहवी भृति पर 'प' बीसवी भृति पर 'ध' तथा बाईसवी भृति पर 'नि' रखा जाता है।

1	2	3	4	5	6	7	8	9	10	11	12	13
			सा			रे		ग				म
14	15	16	17	18	19	20	21	22				
			प			ध		नि				



(ii) **संगीत**.... भारतवर्ष को संगीत की दृष्टि से समृद्ध प्रांत माना जाता है। यहां की संगीत परम्परा अत्यन्त समृद्ध एवं गौरवशाली है। अनेकों विद्याओं का उद्भव वेदों से माना जाता है। संगीत की चर्चा वेदों



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Handwritten notes on a lined paper with a floral border. The notes are in Hindi and include a title, a table of numbers, and a diagram.

TOPIC _____ DATE _____

तिगुण :-

मात्रा :-

1	2	3	4	5	6	7	8
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होता है। इन्हें सात स्वरों में सम्पूर्ण संगीत निहित है।

8

TOPIC _____ DATE _____

पकड़ :- राग को स्पष्ट करने वाला समूह पकड़ कहलाता है। जैसे राग यमन की पकड़ प म ग रे, ग म प है। इसका अर्थ यह हुआ की स्वर का कह दो से दोटा टुकड़ा जिससे राग स्पष्ट हो जाए पकड़ कहलाता है। उपरोक्त स्वर समूह राग यमन को दर्शाता है। यह टुकड़ा किसी अन्य राग का नहीं हो सकता। यदि किसी राग में यह टुकड़ा प्रयोग होगा तो राग का स्वरूप दिखाने के लिये इसके साथ अन्य स्वर अथवा समूह को जोड़ लिया जाएगा। जिससे अन्य राग अधिक स्पष्ट हो जाएगा और यमन राग दूर हो जाएगा।

Example



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Samples of Assignments Sciences

Subject: - CHEMISTRY

19/2/25

CHEM - 102
Chapter - 1

Section - A.
Gaseous state.

Ideal and Non-ideal or Real Gases.

Ideal gas equation $\rightarrow PV = nRT$ only follow when $P \Rightarrow$ low, Temp $\Rightarrow$ high } Ideal gases

$PV \neq nRT$ only when $P \Rightarrow$ high, $T \Rightarrow$ low } Not obey any law. (Real gases). Non Ideal gases

Non Ideal gases follow Vander Wall equation.

$$\left(P + \frac{a}{V^2}\right)(V - nb) = nRT$$

Deviations from Ideal Behaviour $\Rightarrow$

CO, CH_4 form dip so they can liquify easily.
 H, He does not form dip and are not easily liquify so these are permanent gases



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Acc to graph for H_2, He value of z is greater than 1 ($z > 1$)
for CO, CH_4 value of z is less than 1 ($z < 1$)

Effect of P with $z \Rightarrow$

If pressure is less so gases behave as ideal
but if pressure is increase so gases behave as real gas.

Effect of T on $z \Rightarrow$

If there is low pressure, increase in temp. $\Rightarrow$ gas behave as ideal gas
but if increase in pressure, decrease in temp. $\Rightarrow$ gas behave as real gas

Index Wall Equation of state real gas $\Rightarrow$

(i) Correction due to Volume $\Rightarrow$

effective volume $= 4V$

$$V_{\text{corrected}} = (V - b)$$

n moles of gas,

$$V_{\text{corrected}} = (V - nb)$$

excluded volume

$$= \frac{4}{3} n (2r)^3 = 8 \left(\frac{4}{3} nr^3 \right)$$

$V \Rightarrow$ ideal volume

$b \Rightarrow$ excluded volume

a represent intermolecular attraction.

b represent incompressible volume

$$\text{excluded volume per molecule} = \frac{1}{2} \times 8 \left(\frac{4}{3} nr^3 \right)$$

$$\Rightarrow 4 \times \left(\frac{4}{3} nr^3 \right) = 4V_m$$

excluded volume for one mole of gas

$$b = 4V_m = N$$

($N =$ Avogadro's number)



Explain Vander Waals Equation and critical constants

Vander Waal equation for 1 mole of a gas is

$$\left(\frac{P+a}{V^2}\right)(V-b) = RT \quad \left[\left(\frac{P+a}{V^2}\right)V + \left(\frac{P+a}{V^2}\right)b \right]$$

$$PV + \frac{a}{V} - Pb - \frac{ab}{V^2} = RT$$

Multiply both side by V^2 ,

$$PV^3 - aV - PbV^2 - ab = RTV^2$$

$$PV^3 + aV - PbV^2 - ab - RTV^2 = 0$$

Dividing by P , we get

$$V^3 + \frac{aV}{P} - bV^2 - \frac{ab}{P} - \frac{RT}{P}V^2 = 0$$

Arranging the descending power of V , we get,

$$V^3 - \left(b - \frac{RT}{P}\right)V^2 + \frac{aV}{P} - \frac{ab}{P} = 0$$

Vanderwall equation:

$$V^3 - \left(b + \frac{RT}{P}\right)V^2 + \frac{aV}{P} - \frac{ab}{P} = 0. \quad \text{--- (1)}$$

we roots of Vander
wall's equation

$$\begin{aligned} V &= V_c \\ (V - V_c) &= 0 \\ (V - V_c)^3 &= 0 \end{aligned}$$

on expanding or by using $(a-b)^3 = a^3 - b^3 - 3a^2b + 3ab^2$.

$$V^3 - 3V_cV^2 + 3V_c^2V - V_c^3 = 0 \quad \text{--- (2)}$$

Comparing both
eqn we get;

$$V^3 - \left(b + \frac{RT_c}{P_c}\right)V^2 + \frac{aV}{P_c} - \frac{ab}{P_c} = 0 \quad \text{--- (3)}$$

$$\text{--- (4)}$$



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$$\frac{V_c^3}{3V_c^2} = \frac{ab}{P_c} \times \frac{P_c}{a}$$
$$\star V_c = 3b \quad \text{--- (7)}$$

substituting $V_c = 3b$
in eqn (5)

$$3 \times (3b)^2 = \frac{a}{P_c}$$
$$27b^2 = \frac{a}{P_c}$$
$$\star P_c = \frac{a}{27b^2} \quad \text{--- (8)}$$

substitute (7) & (8) in (4)

$$3 \times 3b = b + \frac{RT_c}{a} \times 27b^2$$
$$\star T_c = \frac{8a}{27Rb} \quad \text{--- (9)}$$

from eqn (7)

$$b = \frac{V_c}{3} \quad \text{--- (10)}$$

Substitute value of b in (9)

$$P_c = \frac{a}{27 \left(\frac{V_c}{3} \right)^2} = \frac{a}{3V_c^2}$$
$$a = 3P_c V_c^2 \quad \text{--- (11) in term of } P_c \text{ \& } V_c$$



19/7/23 Page No. Date	
Q Difference b/w Electromagnetic wave & Matter wave?	
→ Electromagnetic Wave	Matter wave.
- Electromagnetic wave are along with electric & magnetic field perpendicular to each other and to the direction of propagation of radiation. - Electromagnetic wave can be radiated into space or emitted - They do not require any medium for propagation i.e these waves can pass through vacuum. - All electromagnetic wave travel with the same velocity	- Matter wave may not be associated with electric & magnetic field - Matter may ^{wave} are neither radiated into space nor emitted by the particles. These are simply associated with particle - They require medium of propagation i.e these waves cannot pass through vacuum - Matter waves travel with different velocities
The velocity of all electromagnetic wave is equal to that of light ($3 \times 10^8 \text{ m/s}$) The wavelength of electromagnetic radiation are much larger and are given by the relation. $\lambda = \frac{c}{\nu} \Rightarrow \text{frequency}$	The velocity of matter waves is generally less than that of light The matter wave have shorter wavelength given by de Broglie equation. $\lambda = \frac{h}{mv}$



Q
→

Why electron cannot exist in the nucleus?

Because if electron are present within the nucleus then acc to uncertainty principle the change in velocity Δv comes out to be 10^{10} m/s which is not possible. Hence, electron cannot exist in the nucleus.

Acc to uncertainty principle

$$\Delta x \times \Delta p \geq \frac{h}{4\pi}$$

$$10^{-15} \times 9.1 \times 10^{-31} \text{ kg } \Delta v \geq \frac{6.6 \times 10^{-34} \text{ J/s}}{4 \times 3.14}$$

$$\Delta v = 5.77 \times 10^{10} \text{ ms}^{-1}$$

Schrodinger Wave Equation $\Rightarrow$

$$\frac{\partial^2 \psi}{\partial x^2} + \frac{\partial^2 \psi}{\partial y^2} + \frac{\partial^2 \psi}{\partial z^2} + \frac{8\pi^2 m}{h^2} (E - V) \psi = 0$$

m = mass of electron

E = total energy

V = potential energy

h = Planck's constant

ψ = wave function

$$\nabla^2 \psi + \frac{8\pi^2 m}{h^2} (E - V) \psi = 0$$

$$\left[\because \nabla^2 \psi = \frac{\partial^2 \psi}{\partial x^2} + \frac{\partial^2 \psi}{\partial y^2} + \frac{\partial^2 \psi}{\partial z^2} \right]$$



Difference b/w orbit & orbitals

Orbit	Orbital
- Orbit is a well defined circular path around the nucleus in which an electron revolves. - It represents the planar motion of an electron. - Orbit gives a definite path of an electron and this concept is not in accordance with the uncertainty principle. - All orbits are circular. - Orbit do not have directional characteristics. - An orbit can accommodate electrons equal to $2n^2$ where n is principle quantum number.	- It represents the region in space around the nucleus in which the probability of finding the electron is maximum. - It represents the three dimensional motion of an electron around the nucleus. - Orbital does not specify definite path and according to this concept, electron may be anywhere in this region. This concept is in accordance with the uncertainty principle. - Orbitals have different shapes eg s orbitals are spherical while p is dumbbell. - Except s orbital, all other have directional characteristics. - An orbital cannot accommodate more than two electrons.

Is $1p$ possible if not why.

$1p$ is not possible because for $1p$ $n=1$ & l also $=1$ which is not possible
 $n=1$



Subject:- PHYSICS

GROUP PROJECT

Group Members : SAHIRA BANU & KOMAL REHAL

Class : BSc. Final Year

Roll No. : 22PHY016 & 22PHY020

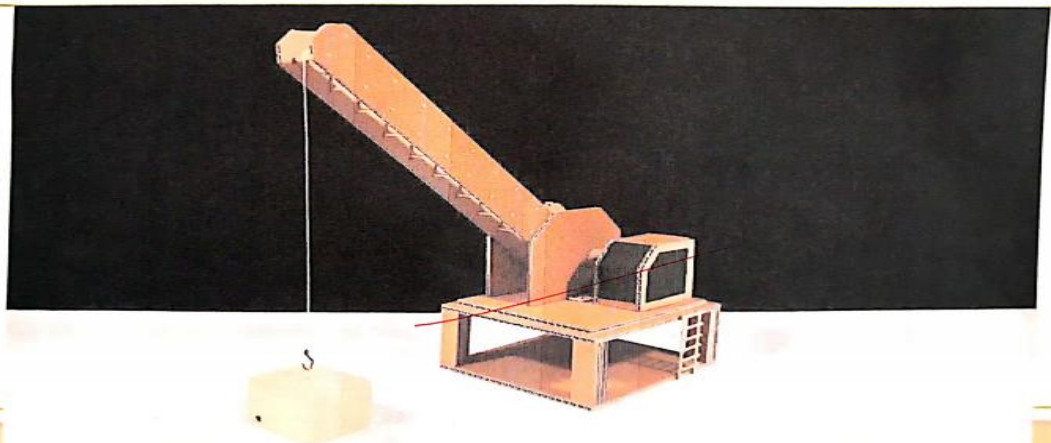
Subject Code : PHYS310(PR)

Topic : Hydraulic Crane

Submitted To : Prof. Amit Kumar

(Assistant Professor of Physics) MPGC A

Hydraulic Crane Project





Introduction

In this project, we build a small version using cardboard and simple materials.

- What is HYDRAULIC CRANE?

A hydraulic crane is a device that uses fluid mechanics to lift and move heavy objects.

Materials used in this project

- Cardboard
- Syringes (for hydraulic system)
- Plastic tubing
- Water (or any fluid for the hydraulic system)
- Glue and tape
- Cutter and scissors
- Ruler and marker



Working principles

The hydraulic system works on Pascal's law, which states that pressure applied to a confined fluid is transmitted equally in all directions. By pressing one syringe, the fluid transfers force to the connected syringe, allowing the crane to move or lift objects.

The crane works using hydraulics. When you push one syringe, the water moves through the tube to another syringe, making the crane move. This shows how fluid pressure can do work, transferring force and moving the crane.

Conclusion on this project

Building a hydraulic crane from cardboard is an enjoyable and educational activity. It combines creativity with engineering and provides hands-on experience with fluid mechanics.

Signature



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ASSIGNMENT

SUB.-BOTANY

Plant Anatomy
& Embryology
Name : Akanksha
Class : B.Sc. 2nd year
Roll No : 24LCH007
Subject : BOTA 201
Code
Submitted To :
Dr. Nitin K. Sharma



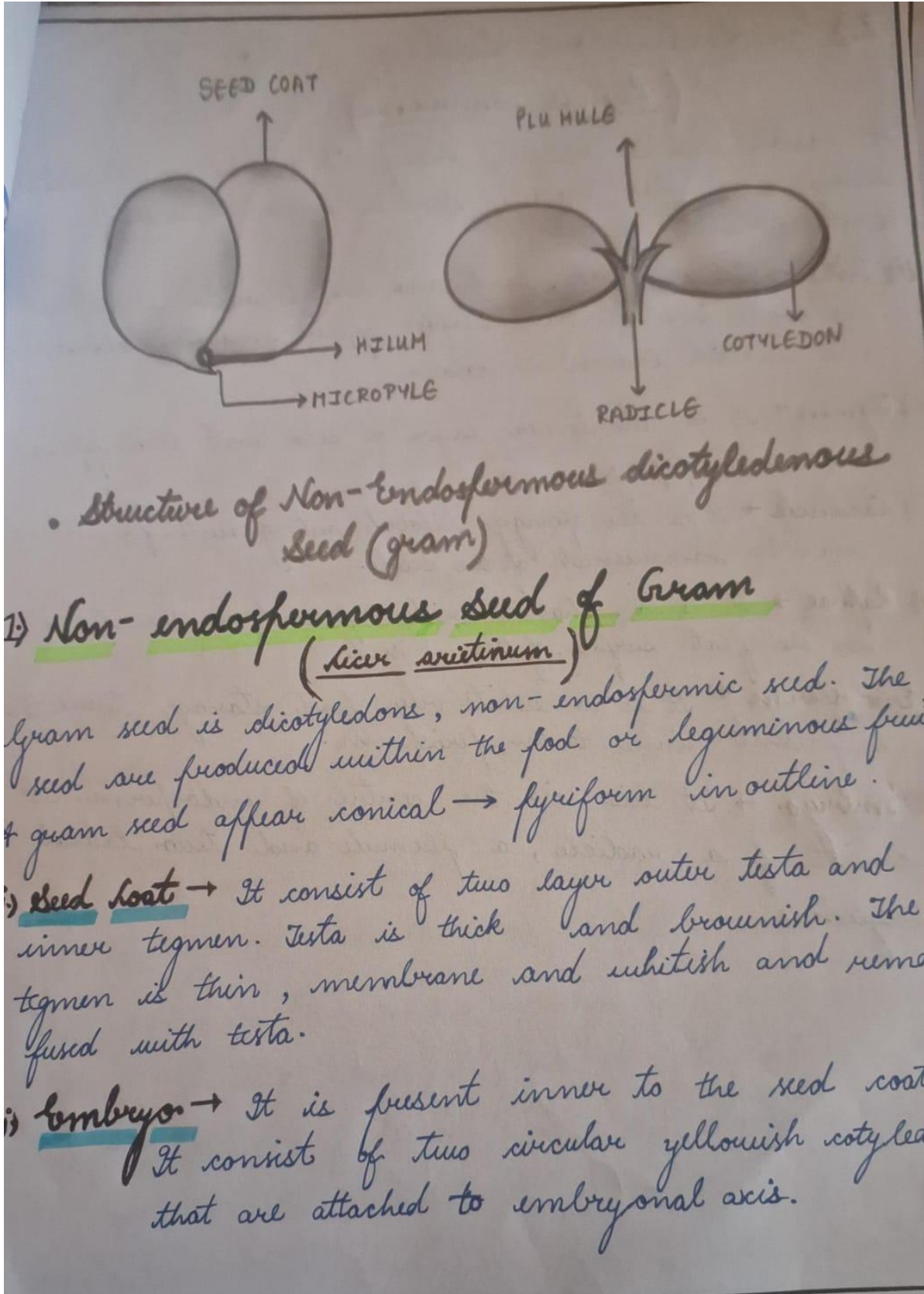
Seed And Dispersal

-1 Mechanisms

A true seed is defined as a fertilized mature ovule that forms embryonic plant, stored material and a protective coat or coats. The embryo is made up of a radicle an embryonal axis and one or two cotyledons. Angiosperm or flowering plants have seeds enclosed within fruits, as compared to gymnosperms where the seed lie exposed to the cone or similar structure. The term angiosperm in fact means covered seeds or enclosed seeds.

Structure of Seed

A Mature seed contains an embryonic plant and provided with reserve food materials and protective seed coats on the basis of no. of cotyledons in embryo the angiosperm have been divided into 2 large groups : Dicotyledons and Monocotyledons





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Plant Anatomy & Embryology

Name : Akanksha

Class : B.Sc. 2nd year

Roll No : 24LCH007

Subject : BOTA 201
Code

Submitted To :

Dr. Nitin K. Sharma



Mineral Nutrition :

Every living organism requires nutrition for its survival and so do the plants. Unlike animals plants synthesise their organic materials by trapping solar energy through photosynthesis. They depend for external supply only for the elements metal or inorganic nutrients. The earth's crusts contain approx. 90 naturally occurring elements some of these elements are present in considerable quantities in the soil when other are in traces. These elements such as C, H, N, O these are bio elements. CO, Al, Fe, Na, P, K, S, Si, Mg etc constitute nearly 90% of the elemental composition of the environment. The rest 1% in the soil are metals such as As, Cd, Co, Cu, Cr, Hg, Mo, Mn, Ni, Pb, Se, Zn etc commonly called trace elements.

Plants obtain N, P, K, Ca, Mg and S nutrients from the soil. The 1st macronutrients (N, P and K) are required in large quantities and they effect the crop production in addition on growth and development. The nutrients can be from fertilizers in less quantities and mostly absorb in the soil development. The knowledge on mineral nutrition of the plant started during 18th century in Europe. Some of the early researches on mineral and nutrition listed below:

Jan Helmont (1648) :-

made 1st observation on nutrition in plants. He observed young seedling of Salix which formed a small tree.



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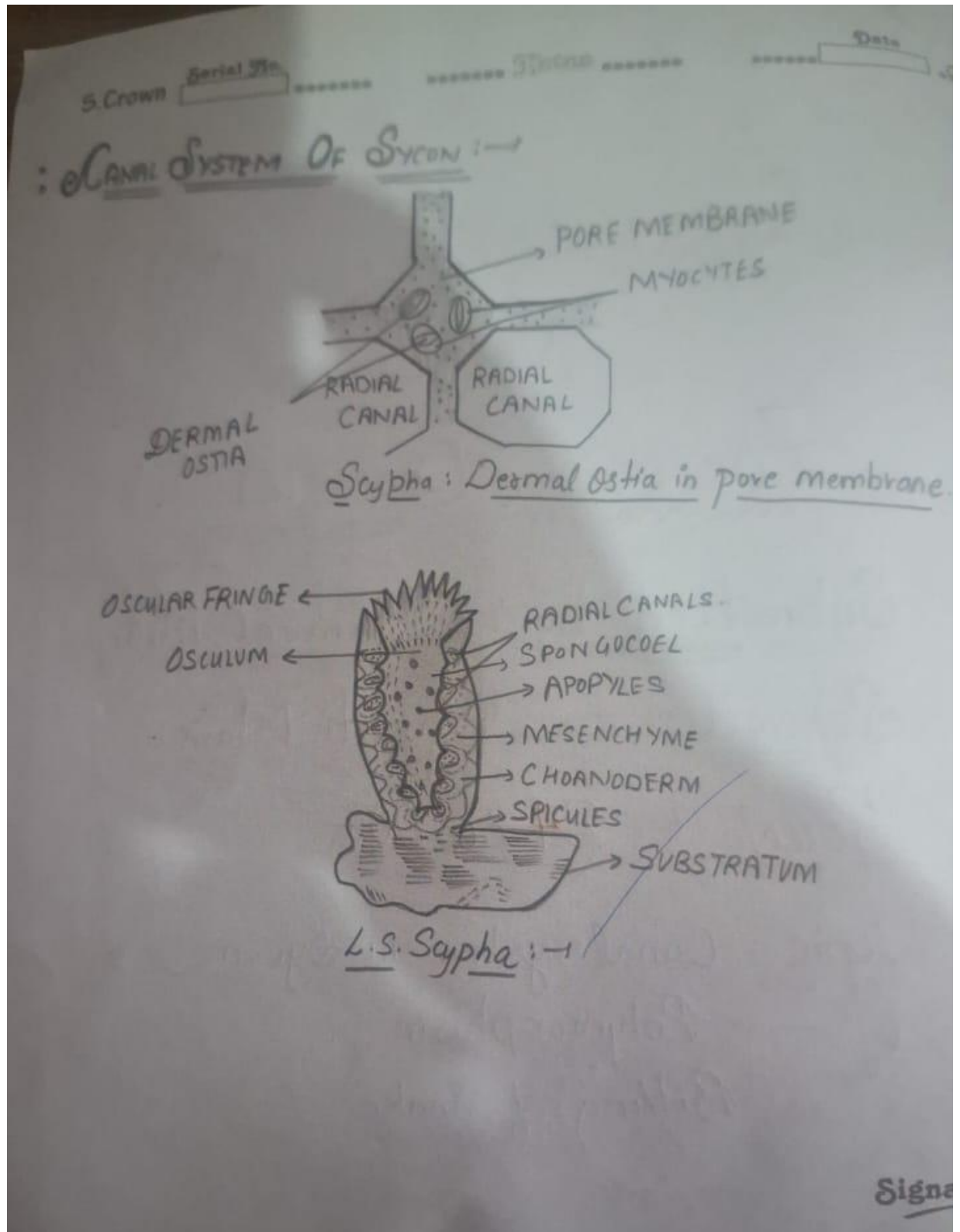
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ASSIGNMENT

SUB.-ZOOLOGY

S. Crown	Serial No.	Topic	Date
		ASSIGNMENT	
		OF	
		ZOOLOGY [ZOO 101 TH]	
		<u>Submitted by</u> : <u>Manmeet Kaur</u>	
		<u>Submitted to</u> : <u>Shruti Mam.</u>	
		<u>Roll No.</u> :→ <u>24 Zoo 007</u>	
		<u>Topic</u> : • Canal System in Sycon.	
		• Polymorphism.	
		• Biting of Snake.	

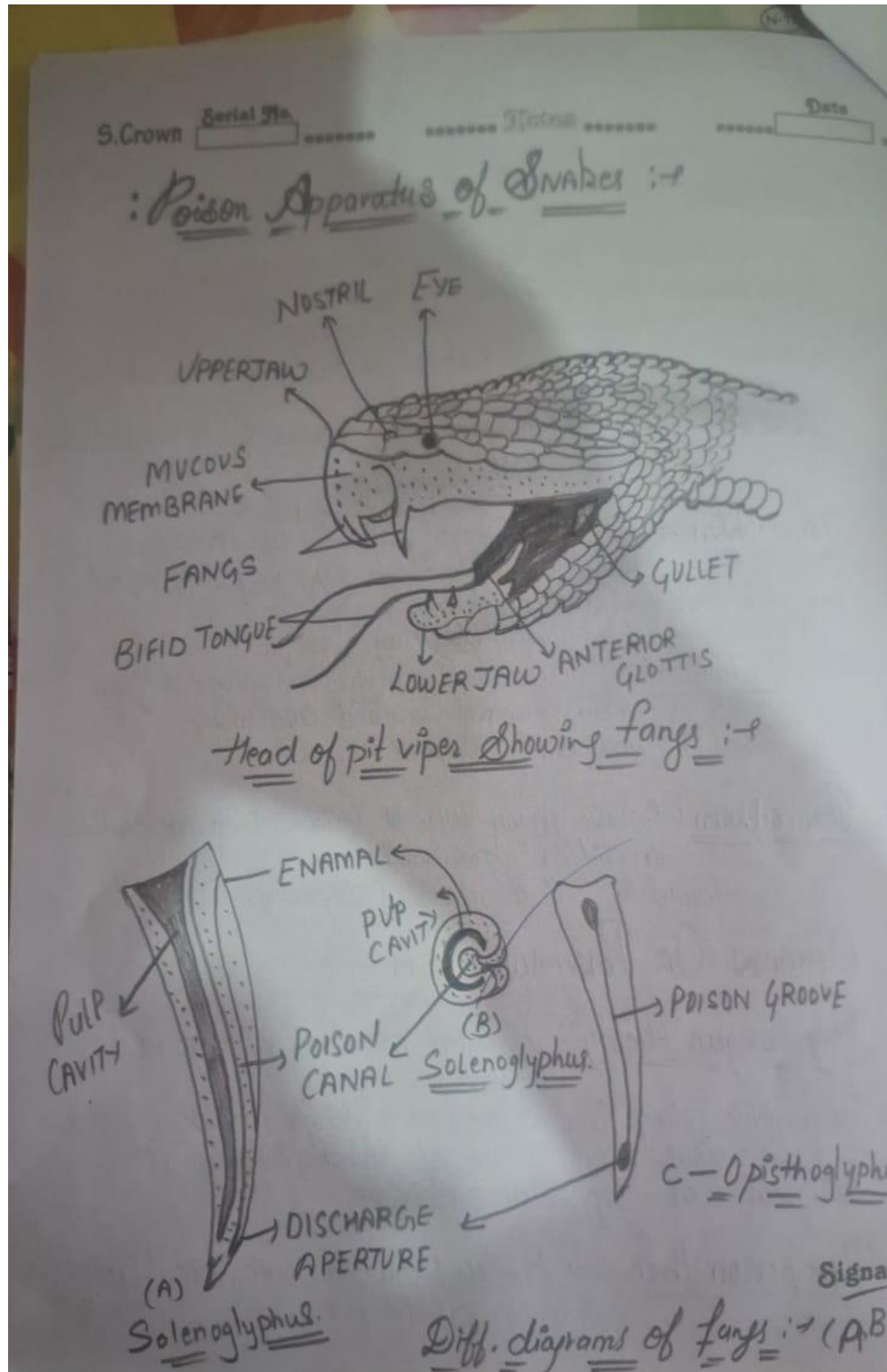




CANAL SYSTEM IN SYCON : → Sycon
belong from
Phylum - Porifera (these are pore bearing animals and are
commonly called sponges).
Canal System, also called aquiferous system is a system
of interconnected canals of different types present
inside the sponge body.

Syconoid type canal system is formed of following
parts:

- (a) Dermal Ostia : → also called inhalent or incurrent pores are
groups of small circular apertures present
in the polygonal elevations of the body
surface. These are present in a thin pore-membrane which
closes the incurrent canal externally.
• Dermal Ostia is surrounded by contractile cells
called myocytes which regulate their opening and closing.
• Dermal Ostia act as mouths for ingoing water current.
- (b) Incurrent Canals : → also called inhalents or afferent canals,
narrow and squarish canals. These are
formed by invagination of surface ectopinacoderm and end
blindly on inner side just outer to Spongocoel.
- (c) Prosopyles : → Short, narrow canals which connect the
incurrent canals with the radial canals.
These are intercellular and not intracellular in
Leucosolenia.





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Topic _____ Date _____ (N-12)

NAME : ARCHITA SHARMA

CLASS : B.SC 1st Year

ROLL No. : 24200009

SUBJECT : ZOOLOGY [Comparative Anatomy
and Development Biology
of Vertebrates
(ZOO1102 TH)]

SUBMITTED To: DR. SHRUTI

MAHARANA PRATAP GOVT. DEGREE COLLEGE
AMB

Designer Sheet namish The best for you



Topic _____ Date _____

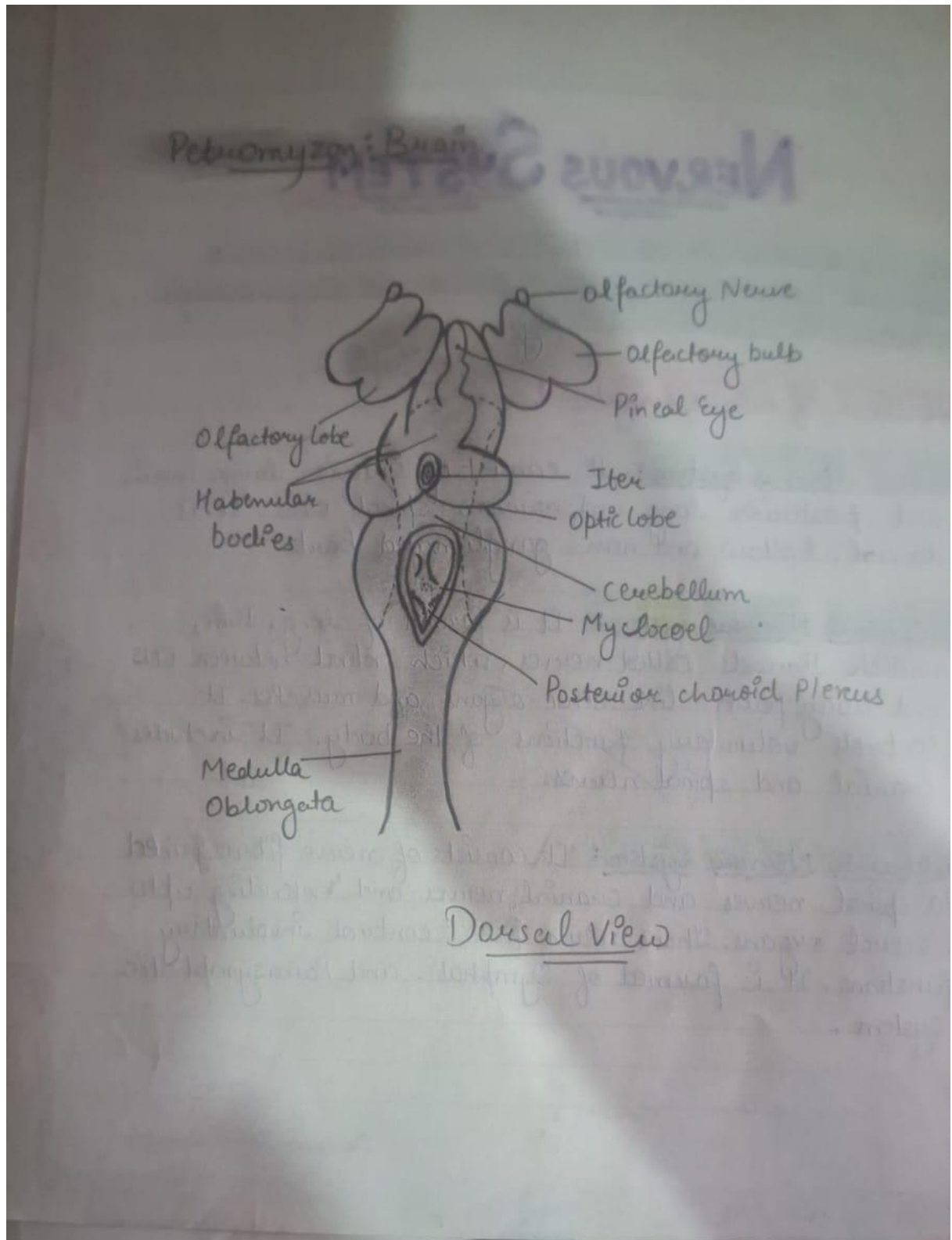
NERVOUS SYSTEM

Nervous System is a network of nerve tissue that controls the body by sending and receiving messages between the brain and body.

Divisions of Nervous System:

- 1 Central Nervous System: It consists of anterior large brain and posterior long and narrow spinal cord. It is dorsal, hollow and non-ganglionated part.
- 2 Peripheral Nervous System: It is formed of long, thin, whitish threads called nerves, which extend between CNS and body parts like sense organs and muscles. It controls voluntary functions of the body. It includes cranial and spinal nerves.
- 3 Autonomic Nervous System: It consists of nerve fibres joined to spinal nerves and cranial nerves and extending upto visceral organs. These nerve fibres control involuntary functions. It is formed of Sympathetic and Parasympathetic system.

Designer Sheet **namish**
The Best For You



ASSIGNMENTS

Subject:-COMMERCE

[illegible]



Q1. Explain the following term -

~ Principle of prudence or conservation :- इस सिद्धान्त के अनुसार अविष्णु में होने वाली संभावित हानियों का लेखा तो किया जाना चाहिए किन्तु संभावित लाभों को छोड़ दिया जाना चाहिए या लेखाकार (Playing Safe) की नीति को सुद्विवादिता के सिद्धान्त के अंतर्गत अपनाता है। ज्ञात दायित्वों का प्रावधान करना चाहिए यद्यपि इनकी रकम संभावित अथवा अनिश्चित हों। इसी प्रकार यदि लेन-देन से लाभ हो रहा हो तो ऐसी विधि अपनानी चाहिए।

~ Double Entry System :- लेखांकन की Double Entry System एक method है जो पूर्वक वित्तीय लेनदेन की एक method है जो दो खातों में Debit या Credit के रूप में Record करती है। Debit की गई कुल राशि Credit की गई कुल राशि के बराबर होनी चाहिए। उद्योग लेन-देन से दो खाते उभावित होते हैं। एक खाता माने वाला तथा दूसरा खाता देने वाला।

~ Depreciation :- सभी व्यवसायों में अनेक Fixed Assets को जाती है। जैसे - भूमि, भवन, मशीन, फर्नीचर आदि। इनके लगातार उपयोग के कारण इनके मूल में जो निरन्तर गिरावट आती है उसे Depreciation कहते हैं।



Date :
Page No. :

Q1. Explain the following term -

~ Principle of prudence or conservatism :- इस सिद्धान्त के अनुसार आविष्प में होने वाली संभावित हानियों का लेखा तो किया जाना चाहिए किन्तु संभावित लाभों को छोड़ दिया जाना चाहिए या लेखाकार (Playing Safe) की नीति को सुनिश्चित के सिद्धान्त के अंतर्गत अपनाता है। ज्ञात दायित्वों का प्रावधान करना चाहिए यद्यपि इनकी शक्य संभावित अथवा अनिश्चित हों। इसी प्रकार यदि लेन - देन से लाभ हो रहा है तो ऐसी विधि अपनानी चाहिए।

~ Double Entry System :- लेखांकन की Double Entry System को एक Double Entry System प्रत्येक वित्तीय लेनदेन को कम method है जो दो खातों में Debit या credit के रूप में Record करती है। Debit की गई कुल राशि Record की गई कुल Debit राशि के बराबर होनी चाहिए। credit प्रत्येक लेन-देन से दो खातों उभावित होते हैं। एक खाता माने वाला तथा दूसरा खाता देने वाला।

~ Depreciation :- सभी व्यवसायों में अनेक Fixed Assets होती हैं। जैसे - भूमि, भवन, फर्नीचर आदि। इनके लगातार उपयोग के कारण इनके मूल्य में निरन्तर गिरावट आती है उसे Depreciation कहते हैं।



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Date :/...../.....
Page No. :

ब्रिची के साथ तुलना की जाती है।

Branch Profit Calculation ÷ Branch की Profit या loss की calculation राजस्व और expenses के बीच के अंतर के आधार पर की जाती है।

Summary
10/12/24



Ques 1) Define Previous Year and Assessment Year?
Explain the exception to general rule that income of previous year is put to tax on Assessment Year?

Ans:-) **Assessment Year** -> It means the period of 12 months commencing from 1st Ap. to 31 March. Assessment year is also called Income Tax Year because income of previous year of an assessee is taxed during the following assessment year at the rates prescribed for such assessment year.

Previous Year -> Income earned in a year is taxable in the next year. The year in which income is earned is known as Previous Year.

=> For example -> The income earned during the previous year 2023-24 is taxable in the assessment year 2024-25. Thus, for the assessment year 2024-25, previous year will commence on 1st Ap. 2023 and will end on 31st March 2024.



Assignment

Submitted by:

Name: Anshita

Class: BCom (II)

Roll No.: 23BCM056

Submitted to:

Teacher's Name:

Mr. Jameet Kumar

Remarks:

INDEX

Sr. No.	Particulars
1.	Previous Year & Assessment Year Exception to general rule
2.	Agricultural Income
3.	Exempted Income
4.	Allowances & its types
5.	Annual value of house Property. Determination of let out or self occupied House Property.
6.	Set off & carry forward of loss with provisions Regarding it
7(a)	Difference b/w STCG or LTCG
7(b)	Provision Regarding Clubbing of Income.



64(1) (vii)	Transfer of assets by an individual for immediate or deferred benefit of his/her son's wife without consideration.	Transferor.	Page No. _____ Date: / / 20__ • If transferor is for adequate consideration. • If transfer is made before 31.5.1973.
64 (1A)	Income of Minor Child	If marriage subsists, in hands of parent whose total income is greater, If marriage doesn't subsist, in hands of person who maintains the minor child.	• Income of Minor child suffering any disability. • Income on a/c of manual work done by minor. • Income due to applicable of skills, talent or specialized knowledge. Exemption of ₹ 1500 p.a per child.
64(2)	Conversion of occupied individual of	Individual.	If conversion made before 31.12.1969.

28/11/24



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MAHARANA PRATAP

GOVT. DEGREE COLLEGE AMB

Total Lectures Delivered.....

75% of Lectures Delivered.....

Name of the Asstt./Associate Prof. Dr. Kausha Subject Chemistry Class B.Sc.

Semester Ist Year

Session 2024-25 Wef. 12th Nov 2024

Month/Year Nov. 2024

MTT I

MTT II

Sr. No.	Name of Student	Roll / Regn. No.	University Roll No.	Attendance on Date																																
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
	Ritika	24BSM001	09	06	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
	Pooja		2	14	12	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Nandini		3	07	05	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Ankit		4	10	06	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Jatin		5	15	15	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Nitin		6	12	07	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Havshit		7	12	09	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Jyoti Sharma		8	11	08	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Nilakshi		9	04	02	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Pankaj		10	10	05	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Vanshika		11	12	11	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Sejal		12	13	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Atul		13	0	01	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Anish		14	10	07	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Palak		15	04	01	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Karanam		17	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Samir		20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Aman		21	13	09	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	Deepika		22	04	04	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
			19	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

To	Attendance on Date																																
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total Attendance	Remarks
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	54	Ritika
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	60	Pooja
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	54	Nandini
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	55	Ankit
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	57	Jatin
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	50	Nitin
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	46	Havshit
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	56	Jyoti Sharma
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	54	Nilakshi
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	48	Pankaj
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	39	Vanshika
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	53	Sejal
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	36	Atul
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	39	Anish
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	54	Palak
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	51	Karan
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	50	Samir
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	28	Aman
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	28	Deepika



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MAHARANA PRATAP

GOVT. DEGREE COLLEGE AMB

Total Lectures Delivered

20

75% of Lectures Delivered

Name of the Asst./Associate Prof. Dr. Kusinha Subject Chemistry Class BSc
Month/Year Nov 2024

Semester 2nd Year Session 2024-25 Week 10 Nov 24

Sr. No.	Name of Student	Roll / Regn. No.	University Roll No.	Attendance on Date																									
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
1	Anshika	24A0101	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
2	Vanshika	24A0102	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
3	Adarsh	24A0103	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
4	Satish	24A0104	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
5	Pratik	24A0105	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6	Vachana	24A0106	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
7	Amisha	24A0107	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8	Anvi	24A0108	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
9	Anchal Numan	24A0109	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
10	Palak	24A0110	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
11	Chaturpuriya	24A0111	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
12	Amisha	24A0112	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
13	Anchal	24A0113	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14	Vanshika	24A0114	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
15	Tijeti	24A0115	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
16	Shashita	24A0116	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
17	Tanvi	24A0117	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	Akanksha	24A0118	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
19	Anamika	24A0119	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
20	Kamishika	24A0120	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25

Sr. No.	Name of Student	Roll / Regn. No.	University Roll No.	Attendance on Date																									
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
1	Anshika	24A0101	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
2	Vanshika	24A0102	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
3	Adarsh	24A0103	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
4	Satish	24A0104	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
5	Pratik	24A0105	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6	Vachana	24A0106	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
7	Amisha	24A0107	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8	Anvi	24A0108	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
9	Anchal Numan	24A0109	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
10	Palak	24A0110	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
11	Chaturpuriya	24A0111	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
12	Amisha	24A0112	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
13	Anchal	24A0113	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14	Vanshika	24A0114	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
15	Tijeti	24A0115	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
16	Shashita	24A0116	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
17	Tanvi	24A0117	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	Akanksha	24A0118	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
19	Anamika	24A0119	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
20	Kamishika	24A0120	11	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25

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Total Lectures Delivered

75% of Lectures Delivered

Name of the Asst./Associate Prof. Dr. Kusinha Subject Chemistry Class BSc
Month/Year Nov 2024

Semester 2nd Year Session 2024-25 Week 12th Nov 24

Month/Year			MODE - MIT		Attendance on Date																									
Sr. No.	Name of Student	Roll / Regn. No.	University Roll No.																											
				01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Komal Kumari	24B0101	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Komal	24B0102	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Sachin	24B0103	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Ekta Singh	24B0104	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Kushbu	24B0105	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Bhumiika	24B0106	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Anamika	24B0107	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Aritra Kamran	24B0108	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Aashi	24B0109	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Mehak	24B0110	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Kulvinder Singh	24B0111	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Vanshi	24B0112	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Sarani	24B0113	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
	Nitin	24B0114	11	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		



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SCIENCE

Date sheet for Mid. Term. Exam (2024-25)

TIME 12:00-1:00 PM

Date	B.A/B.Sc-I	B.A/B.Sc-II	B.A/B.Sc-III
16.12.2024	COMP101 TH CHEM101	COMP201 TH CHEM201	MATH 304,ZOOL-301
17.12.2024	ZOOL-101,MATH101	COMP202 TH CHEM202	COMP302 CHEM305
18.12.2024	COMP102 TH CHEM102	PHY201,BOTA-201	PHY301,BOTA-301
19.12.2024	PHY101,BOTA-101	MATH 201,ZOOL-201	(SEC) ZOOL-304,BOTA-307, MATH-317,PHYS- 310,CHEM-308
20.12.2024	ENGLISH	PHY202,BOTA-202	COMP301 CHEM301
21.12.2024	PHY102,BOTA-102	(SEC) ZOOL-203,BOTA- 203, MATH-309,PHYS- 203,CHEM-203	
23.12.2024			MATH 301,ZOOL-302
24.12.2024	ZOOL-102,MATH102	SEC) ZOOL-204,BOTA- 204, MATH-310,PHYS- 205,CHEM-204, COMP203	PHY304,BOTA-303
26.12.2024		MATH 202,ZOOL-202	SEC) ZOOL-303,BOTA-306, MATH-313,PHYS- 307,CHEM-307,COMP-303

Note: Any objection/query may be brought in the notice of Dr Nitin Kumar Sharma on or before 12/12/2024.


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COMMERCE



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BCOM. MTT DATESHEET DEC. 2024 (TIMING -10:00-11:00 AM)

Date	B.Com. I	B.Com. II	B.Com. III
16-12-2024	Business Law (BC 1.3)	Cost Accounting (BC 2.5)	Fundamentals of Investment (BC 3.6(c))
17-12-2024	Comp. Sanskrit (103)		Principles of Marketing BC3.1(b)
18-12-2024		Company Law (BC 2.1)	Personal Selling & Salesmanship (BC3.7)
19-12-2024	Financial Accounting (BC1.1)	E-Commerce (BC2.6)	
20-12-2024	Business Organisation and Management (BC 1.2)		Management Accounting (BC3.5(c))
21-12-2024		Comp English 2	Economy of HP (ECONA -313)
23-12-2024	Business Statistics & Maths. (BC1.4)	Income Tax (BC2.2)	GST (BC 3.2(b))
24-12-2024	English-AECC II	Computer Applications in Business (BC 2.3)	Indian Economy (ECONA314)
26-12-2024		Corporate Accounting (BC 2.4)	Entrepreneurship (BC3.3)
27-12-2024	Comp. English I	Comp. Hindi 2	

Any objection or query must be brought to the notice of Prof. Anay Kumar on or before 12th December 2024 upto 3pm.


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Date Sheet for UG (CBCS) Class BA 1st Year Mid Term Exams to be held wcf 16th December 2024

Date	Class	Title of the Course	Course Code	Time
16-12-2024	BA 1 st Year	Principles of Micro Economics-I (DSC/DSE)-1	ECONA-101	2.00pm to 3.00pm
17-12-2024	BA 1 st Year	History (DSC/DSE)-1	HIST.-101	2.00pm to 3.00pm
		Political science (DSC/DSE)-1	POLS-101	2.00pm to 3.00pm
		Differential Calculus Maths (DSC/DSE)-1	MATHS-101	12.00pm to 1.00pm
18-12-2024	BA 1 st Year	Compulsory Sanskrit (Niti Sahityas)	SKT-103	2.00pm to 3.00pm
19-12-2024	BA 1 st Year	Hindi Sahitya ka Itihas (DSC/DSE) -1	HIND-102	2.00pm to 3.00pm
		English Literature-I (DSC/DSE) -1	ENG-102	2.00pm to 3.00pm
		Sanskrit Kavya (DSC/DSE) -1	SKT-101	2.00pm to 3.00pm
20-12-2024	BA 1 st Year	Music (DSC/DSE) -1	MUSA-101TH	2.00pm to 3.00pm
		Physical Education (DSC/DSE) -1	PED-101	2.00pm to 3.00pm
		Journalism and Mass Communication (DSC/DSE) -1	BJMCPAC-101	2.00pm to 3.00pm
		Introduction to Sociology (DSC/DSE) -1	SOCL-A 101	2.00pm to 3.00pm
21-12-2024	BA 1 st Year	Compulsory English	ENG CE-101	2.00pm to 3.00pm
23-12-2024	BA 1 st Year	Principles of Micro Economics-I I (DSC/DSE)-2	ECONA-102	2.00pm to 3.00pm
		History (DSC/DSE) -2	HIST.-102	2.00pm to 3.00pm
24-12-2024	BA 1 st Year	Political science (DSC/DSE) -2	POLS-102	2.00pm to 3.00pm
		Differential Equation Maths (DSC/DSE) -2	MATHS-102	12.00pm to 1.00pm
26-12-2024	BA 1 st Year	English AECC	ENGAEC-104	2.00pm to 3.00pm
		Hini Bhasa Avam Sampreshn AECC-2	HIND-102	2.00pm to 3.00pm
27-12-2024	BA 1 st Year	Madhyakalin Hindi Kavita (DSC/DSE) -2	HIND-103	2.00pm to 3.00pm
		English (Poems, Short stories and Essays) (DSC/DSE) -2	ENG-103	2.00pm to 3.00pm
		Sanskrit Gadha Kavya (DSC/DSE) -2	SKT-102	2.00pm to 3.00pm
28-12-2024	BA 1 st Year	Music (DSC/DSE) -2	MUSA-103TH	2.00pm to 3.00pm
		Physical Education (DSC/DSE) -2	PED-102	2.00pm to 3.00pm
		Journalism and Mass Communication (DSC/DSE) -2	BJMCPAC-102	2.00pm to 3.00pm
		Society in India (DSC/DSE) -2	SOCL-A 102	2.00pm to 3.00pm

NOTE: i) For the Courses of Mathematics, check the date sheet of Science Stream.
ii) Any objection/query may be brought in the notice of Prof. Anay Kumar.
iii) All the concerned students are advised to reach half an hour before the commencement of the exams in the college.

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Date Sheet for UG (CBCS) Class BA 2nd Year Mid Term Exams to be held w.e.f. 14th December 2024

Date	Class	Title of the Course	Course Code	Time
14-12-2024	BA 2 nd Year	Music- 2 (DSC/DSE) -2	MUSA-203TH	10.00am to 11.00am
14-12-2024	BA 2 nd Year	Music- 1- (DSC/DSE) -1	MUSA-201TH	2.00pm to 3.00pm
16-12-2024	BA 2 nd Year	Sanskrit Natak (DSC/DSE) -1	SKT-201	2.00pm to 3.00pm
		Hindi Gadhya Sahitya (DSC/DSE) -1	HIND-203	2.00pm to 3.00pm
		English – Literary Cross Currents (DSC/DSE) -1	ENG-203	2.00pm to 3.00pm
17-12-2024	BA 2 nd Year	Principles of Macro Economics-I (DSC/DSE) -1	ECONA-201	2.00pm to 3.00pm
		History (DSC/DSE) -1	HIST.-203	2.00pm to 3.00pm
18-12-2024	BA 2 nd Year	Physical Education (DSC/DSE) -1	PED-201TH	2.00pm to 3.00pm
		Journalism and Mass Communication (DSC/DSE) -1	BJMCPAC-201	2.00pm to 3.00pm
		Sociological Theories (DSC/DSE) -1	SOCL-201TH	2.00pm to 3.00pm
19-12-2024	BA 2 nd Year	Political Science (DSC/DSE) -1	POLS-201	2.00pm to 3.00pm
		Real Analysis Maths (DSC/DSE) -1	MATHS-201	12.00pm to 1.00pm
20-12-2024	BA 2 nd Year	Compulsory English	ENGCE-201	2.00pm to 3.00pm
21-12-2024	BA 2 nd Year	Sanskrit Vyakaran (DSC/DSE) -2	SKT-202	2.00pm to 3.00pm
		Aadhunik Hindi Kavita (DSC/DSE) -2	HIND-202	2.00pm to 3.00pm
		English – British Literature (Play and novel) (DSC/DSE) -2	ENG-202	2.00pm to 3.00pm
		INTEGRAL Calculus SEC-1	MATH-309	12.00pm to 1.00pm
23-12-2024	BA 2 nd Year	Principles of Macro Economics-I I (DSC/DSE) -2	ECONA-202	2.00pm to 3.00pm
		History (DSC/DSE) -2	HIST.-204	2.00pm to 3.00pm
24-12-2024	BA 2 nd Year	Physical Education (DSC/DSE) -2	PED-202TH	2.00pm to 3.00pm
		Journalism and Mass Communication (DSC/DSE) -2	BJMCPAC-202	2.00pm to 3.00pm
		Methods of Sociological Enquiry (DSC/DSE) -2	SOCL-202TH	2.00pm to 3.00pm
		VECTOR Calculus SEC-1	MATH-310	12.00pm to 1.00pm
26-12-2024	BA 2 nd Year	Algebra Maths (DSC/DSE) -2	MATHS-202	12.00pm to 1.00pm
		Political science (DSC/DSE) -2	POLS-202	2.00pm to 3.00pm
27-12-2024	BA 2 nd Year	Compulsory Hindi Core Course	HIND-201	2.00pm to 3.00pm
28-12-2024	BA 2 nd Year	Economics of Rural Development	ECONA-204	10.00am to 11.00am
		Historical Tourism	HIST.-213	10.00am to 11.00am
		Karyalayi Hindi	HIND-204	10.00am to 11.00am
		Legislative Support	POLS-203	10.00am to 11.00am
		AAyurved ke Mool Sidhant	SKT-AEEC-205	10.00am to 11.00am
		Creative Writing, Book and Media Reviews	ENG-AEEC-204	10.00am to 11.00am



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28-12-2024	BA 2 nd Year	Techniques of Social Research	SEC-2	SOCL-A 203	2.00pm to 3.00pm
		Demography		ECONA-206	
		An introduction to Archaeology		HIST-215	
		Anuvad Vighan		HIND-206	
		Public Opinion and Survey Research		POLS-204	
		Sanskrit Chhand Avam Gayan		SKT-AEEC-206	
		Translation Studies and Principles of Translation		ENG-AEEC-205	
		Sociology of Environment		SOCL-A 204	

NOTE: i) For the Courses of Mathematics, check the date sheet of Science Stream.

ii) Any objection/query may be brought in the notice of Prof. Anay Kumar.

iii) All the concerned students are advised to reach half an hour before the commencement of the exams in the college.

[Signature]
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Date Sheet for UG (CBCS) Class BA 3rd Year Mid Term Exams to be held w.e.f. 16th December 2024

Date	Class	Title of the Course		Course Code	Time
16-12-2024	BA 3 rd Year	Themes in Comparative Political Theory	DSE-1	POLS-301(A)	2.00pm to 3.00pm
		Numerical Method (Maths)	DSE-1	MATH-304	12.00pm to 1.00pm
17-12-2024	BA 3 rd Year	Physical Education	GEC-1	PED-309TH	2.00pm to 3.00pm
		Music Vocal/Instrumental		MUSA-307TH	
		Paatnjai Yogsootra		SKT-GE-303	
		Literature From Himachal		ENG-GE-305	
18-12-2024	BA 3 rd Year	Sociology -Marriage, Family & kinship	DSE-1	SOCL-304	2.00pm to 3.00pm
		Physical Education	DSE-1	PED-305TH	
		Journalism and Mass Communication	DSE-1	BJMCPAC-301	
19-12-2024	BA 3 rd Year	Lok Sahitya	DSE-1	HIND-305	2.00pm to 3.00pm
		Soft Skills	DSE-1	ENG-303	
		Transportation and Game Theory	SEC-II	MATH-317	12.00pm to 1.00pm
20-12-2024	BA 3 rd Year	Physical Education	GEN-2	PED-310TH	2.00pm to 3.00pm
		Bhasa Vighan ke Moolbhoot Sidhan		SKT-GE-304	
		Contemporary India: Women & Empowerment		ENG-GE-306	
21-12-2024	BA 3 rd Year	Economy of Himachal Pradesh	DSE/GEN-1	ECONA-303/313	10.00 to 11.00am
		Modern and Contemporary World History-I	DSE-1	HIST-305	2.00pm to 3.00pm
		Music	DSE-1	MUSA-303TH	
23-12-2024	BA 3 rd Year	Democracy and Governance	DSE-2	POLS-302	2.00pm to 3.00pm
24-12-2024	BA 3 rd Year	Matrices Maths	DSE-2	MATH-301	12.00pm to 1.00pm
		Sociology -Social Stratification	DSE-2	SOCL-305	2.00pm to 3.00pm
		Physical Education	DSE-2	PED-307TH	
26-12-2024	BA 3 rd Year	Journalism and Mass Communication	DSE-2	BJMCPAC-302 P	2.00pm to 3.00pm
		Academic Writing and Composition	DSE-2	ENG-304	
		Chhayadotar Hindi Kavita	DSE-2	HIND-306	
27-12-2024	BA 3 rd Year	Probability and Statistics	SEC-I	MATH-313	12.00Pm to 1.00pm
		Development Economics	DSE-2	ECONA-305/315	10.00am to 11.00am
		Modern and Cotemporary World History-II	DSE-2	HIST-307	2.00pm to 3.00pm



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Date	Year	Subject	Section	Course Code	Time
28-12-2024	BA 3 rd Year	Music-II	SEC-I	MUSA-305TH	10.00am to 11.00am
		Public Finance		ECONA-310	
		Rang Aalekh avam Ranmanch		HIND-301	
		Indian History and Culture		HIST-317	
		Democratic Awareness through Legal Literacy		POLS-303	
		Technical Writing		ENG-AEEC-301	
		Social demography	SEC-II	SOCL-301	2.00pm to .300pm
28-12-2024	BA 3 rd Year	Money and Banking		ECONA-311	
		Samachar Sankaln Aur Lekhan		HIND-304	
		Introduction to Indian Art		HIST-319	
		Conflict and Peace Building		POLS-304	
		Business Communication		ENG-AEEC-302	
		Theory & practice of Development		SOCL-302	

NOTE: i) For the Courses of Mathematics, check the date sheet of Science Stream and For the Courses of ECONOMICS (DSE),

check the date sheet of Commerce Stream.

ii) Any objection/query may be brought in the notice of Prof. Anay Kumar.

iii) All the concerned students are advised to reach half an hour before the commencement of the exams in the college.

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Mid Term Exam October 2024 (Odd Semester)

Timing: 10: 30 pm to 11:30 pm

Class/time	19.10.2024	21.10.2024	22.10.2024	25.10.2024	26.10.2024
BCA-I Sem.	Office Automation	C Programming	Fundamental of Computer	Math	Applied English
BCA-III Sem.	DTP	Math	C++	Computer Organization	Business Practise & Mgt
BCA V Sem.	ASP.NET	MIS	Operating System	E-Commerce	Computer Oriented Statistical
BBA-I Sem.	Statistics for Business Decision	Fundamental of Mgt.	Entrepreneurship Development		
BBA-III Sem.	Management Accounting	Macro Economics	Personality Development & communication skill	India Diversity & business	Principal of Marketing
BBA V Sem.	HRD system & Strategies	Quantitatives Techniques for Management	Legal Aspect of Business	Training & Management Development	

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Mid Term Exam March 2025
Timing: 10:30 am to 11:30 pm

Class/time	10.03.2025	11.03.2025	12.03.2025	13.03.2025	15.03.2025
BCA-II Sem.	Math	Digital Electronics	Data Structure	DBMS	Comm. Eng
BBA-II Sem.	Managerial Economics	Business Ethics & CSR	Business Accounting	Business Communication	
BCA-IV Sem.	Internet Technology & Web Page	Visual Basic	Accounting	Personnel Management	System Analysis & Design
BBA-IV Sem.	Tax Planning	Human Resource Management	IT Tools in Business	Financial Management	Business Research
BCA V Sem.	Computer Graphics	Numerical Method	Software Eng.	Computer Network	Multimedia
BBA V Sem.	Business Policy & strategy	Financial Institutions & Market	Performance compensation & MGT		

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Principal