

## NOTICES AND ACTIVITIES

### Notice

#### Talent Search Competition

All the students of B.sc./B.A./ B.Com/ B.Sc Home Science only first year are hereby informed that Department of Home Science is going to organise **Calligraphic Art** (Designer Writing) competition on 26<sup>th</sup> November, 2021. Interested students give their names to Dr Pankaj in the department of Home Science (42B) before 25<sup>th</sup> November, 2021.

#### **Rules for Competition**

- Bring your own material for example full chart, scale, pencil, eraser, Sketch colors etc
- Language should be English
- Literature will be given at the time of competition

**Date: 26<sup>th</sup> November, 2021**

**Time: 10.00am**

**Venue: Home Science Department**

Convener *Dattaraj*  
*22/11/2021*  
Home Science Society

*[Signature]*  
Principal  
Govt College for Women Rohtak



You are invited to participate in  
**Inter-College Web Designing Competition**  
Organized by Deptt. of Computer Science

“Themed”

# Learning Rebooted: E-Learning in Lock-Down

## Rules & Regulations

- Only UG Students can participate in the competition.
- A website should contain 5-6 pages.
- Website should be compatible with Google Chrome.
- Decision of Judges will be Final.
- Certificates and Prizes will be given after College Reopens.
- Result will be intimated by email and also on our college portal.
- Participants must email the zip file of website at [gevsudeshlather@gmail.com](mailto:gevsudeshlather@gmail.com) by **May 14th, 2020**.
- Participants must register themselves through below link.



Govt. PG College for Women,  
Rohtak

Principal Mrs. Poonam Bhatnagar

[gewrohtak@gmail.com](mailto:gewrohtak@gmail.com)

Convener

Dr. Sudesh Lather (Head of the Department)

[gevsudeshlather@gmail.com](mailto:gevsudeshlather@gmail.com)



\* FOR Registration follow the link → <https://forms.gle/BLq6rnyeuMz378xPM8>



## GOVT. P.G. COLLEGE FOR WOMEN, ROHTAK

Nature Interpretation Center  
Is Organizing

### STATE LEVEL QUIZ COMPETITION



#### Prizes

Highest Scorer Will Get



#### Rules and Guidelines

1. Both U.G & P.G students who will register themselves can participate in the competition.
2. Quiz will be based on Environment & Ecology.
3. There will be 20 questions.
4. Quiz will be held on 5<sup>th</sup> June 2021 from 02:00 PM to 02:15 PM.
5. E- Certificate will be issued to top 03 winners after declaration of result.
6. Result will be declared on 7<sup>th</sup> June 2021.
7. **Note:** In Case of more than one participant get equal marks than minimum time taker will be declared winner.

**Note:** Participants can register themselves from 30<sup>th</sup> May to 03<sup>rd</sup> June 2021 at:

<https://forms.gle/2dkz9PUGU7JRMhYsB>

#### Organizing Team

Dr. Anju Bala (Convener)  
Mrs. Priyanka (Co-Convener)  
Mr. Satish Panghal (Co-Convener)  
**Note:** For any sort of enquiry please contact at 9982096777, or  
E-mail at: [satishpanghal777@gmail.com](mailto:satishpanghal777@gmail.com)

#### Patron

Mrs. Poonam Bhanwala  
Principal, Govt. P.G. College for Women, Rohtak (Haryana)



**GOVT. P.G. COLLEGE FOR WOMEN  
ROHTAK (HARYANA)  
(NAAC ACCREDITED 'A' GRADE)**



**Department of Commerce**

**Organizes**

**Online National Level "PowerPoint Presentation Competition"**

Last date of  
Registration  
and  
Submission:  
08/06/2021

**PPT making  
competition**

**PowerPoint Presentation Competition**

On the "08/06/2021"

All participants  
will get E-  
Certificates

**TOPICS FOR PPT**

- IMPACT OF COVID-19 PANDEMIC ON ECONOMY
- DEMOGRAPHIC EVALUATION OF COVID-19 PANDEMIC

**GENERAL RULES**

- All PG & UG Students are invited to participate.
- Participant can choose any one topic and prepare minimum 10 and maximum 12 slides per entry.
- Write your Name, Class, Roll No., and Email address, College Name with city and Personal Mobile number on in text portion of email and these particulars should not be mentioned anywhere in ppt.
- Participants can send their PPT at [pptcomdeptt@gmail.com](mailto:pptcomdeptt@gmail.com)
- Last date of submission of PPTs will be 8<sup>th</sup> JUNE, 2021.
- Best-3 entries will be selected by a Panel of Judges and cash prizes will be given.
- The decision of the panel of judges will be final.

Attractive  
prizes will be  
given to  
winners

**Note: Registration is Mandatory**

for Registration: [CLICK HERE](#)

MRS. POONAM BHANWALA  
PATRON-CUM-PRINCIPAL

MRS. SUSHILA  
H.O.D. COMMERCE

DR. PUSHDEEP DAGAR  
CONVENER (7015498990)

GOVT. PG. COLLEGE FOR WOMEN, ROHTAK  
DEPARTMENT OF HOME SCIENCE

is Organizing  
National Level online Competition  
On

**Preparation of Diet Chart for covid-19 patients**

**Rules for competition:**

1. Mode of competition will be online
2. Students of UG/PG classes can participate in the competition
3. Medium can be Hindi or English
4. Submit Diet chart on or before 12<sup>th</sup> June , 2021 on <https://forms.gle/rU2A2wgNySxaKt5r9>
5. Result of competition will be announced through email
6. All the participants will be awarded with e-certificates
7. Participants must mention their name, Class, Roll no. and name of institution

for any query Whatsapp on: 9813857755

Patron	Convener	Organizing Committee
<ul style="list-style-type: none"> <li>• Mrs. Poonam Bhanwala,</li> <li>• Principal, Govt. PG. College for Women, Rohtak</li> </ul>	<ul style="list-style-type: none"> <li>• Dr. (Mrs.) Latesh</li> </ul>	<ul style="list-style-type: none"> <li>• Mrs. Indu</li> <li>• Dr. Pankaj Sharma</li> <li>• Mrs. Monika Narang</li> <li>• Dr. Princy Katyal</li> </ul>



Govt. PG College for Women, Rohtak



Placement Cell

One-Day Online Workshop on

**“Soft Skills and Resume Writing”**

**Date & Time**

11 June 2021 10:00 AM

9.30 AM to 10.00 AM	Joining of Participants
10.00 AM to 10.25 AM	Inaugural Session
10.00 -10.10AM	About the workshop by Dr. Nisha Malik
	Prayer for all the Departed Souls who had left us during this Corona Pandemic
10.10-10.15 AM	Welcome Address by Mr Pushp Deep
10.15-10.25 AM	Inaugural Address by Worthy Principal Madam
10.25 AM - 11.55 AM	Soft Skills and Resume Writing by Mr. Dinesh Miglani and Mr. Navneet Anand from M/s Career Launcher, Rohtak
11.55 PM - 12.55 PM	Question Answer Session and feed back
12.55- 1.00 PM	Vote of thanks by Ms Sanket

Register in advance at 9.30 a.m. on 11.06.2021 for this meeting:

[https://zoom.us/join/zoom/register/tUmlcO-grTgpHtWdrfYB\\_zHa9Wlc7ZbNZmsu](https://zoom.us/join/zoom/register/tUmlcO-grTgpHtWdrfYB_zHa9Wlc7ZbNZmsu)

After registering, you will receive a confirmation email containing information about joining the meeting.

Patron  
Mrs. Poonam Bhanwala,  
Principal, Govt. PG. College for Women, Rohtak

Organizing Committee  
Placement Cell Team,  
Govt. PG. College for Women, Rohtak

LMS

Recent 137

### Recently accessed courses

GCW Rohtak  
SOFTWARE ENGINEERING - M.SC - I

Load progress  Always load progress

### Course Progress

Show  Entries

Search:

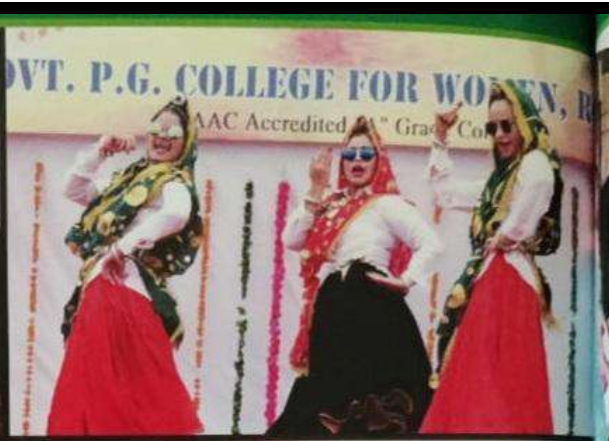
#	Course	Start Date	Students	Pro
1	SOFTWARE ENGINEERING - M.SC - I	2021 May, 15	53	

Google Form

<https://forms.gle/ineK6vbrdKBX5TVr7>

Talent Search Competition







## Classroom Test

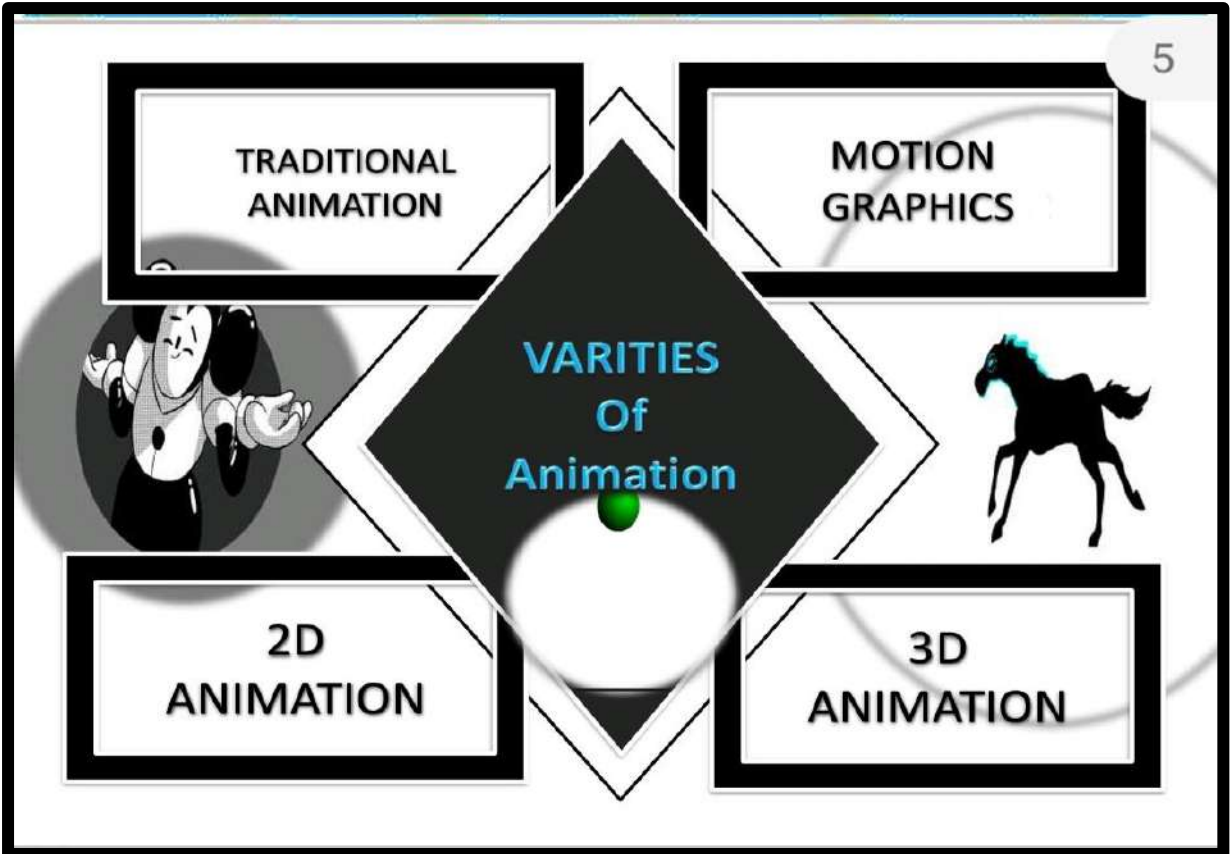


## PRESENTATION

# What Is Animation ?

**An animation is the illusion of movement created by showing a series of still pictures in rapid succession. In the world of computers, graphic software used to create this effect. Simple animation may be as basic as an animated gif file.**





TRADITIONAL ANIMATION

MOTION GRAPHICS

VARITIES Of Animation

2D ANIMATION

3D ANIMATION

## ACHIEVEMENTS



**GCW Lakhan Majra, ROHTAK**  
**Affiliated to M.D.U, Rohtak (Haryana)**

**Result**  
**Online Inter District Level**  
**PowerPoint Presentation Competition**

Sr. No.	Name of student	Class	Roll No.	Institution's Name	Position
1.	Hitesh	M.Sc.	5336	MDU, Rohtak	1 <sup>st</sup>
2.	Ritu Berwal	M.Sc.	3006720025	GCW, Rohtak	2 <sup>nd</sup>
3.	Prachi	B.Sc.	2945720022	GCW, Gurugram	3 <sup>rd</sup>
4.	Akash	B.Sc.	11	Aggarwal College, Ballabhghar	Consolation

Cash Prize: 1<sup>st</sup> –500/-; 2<sup>nd</sup> – 300/- ; 3<sup>rd</sup>—200/- , Consolation -100/-

Note: Winning Participants are requested to send their college mail and bank details within 3 working days at [anjusharma17@gmail.com](mailto:anjusharma17@gmail.com). Cash Prize will be distributed to the students after verification from concern institution/college.

**Result Committee:**

1. Mr. Anil Kaushik
2. Dr. Amit Rathee

## ASSIGNMENTS

# Govt. College For Women Kohtak

Name  $\Rightarrow$  Sujet Kumari

Subject  $\Rightarrow$  Physics (Optics)

Class  $\Rightarrow$  B.Sc. N.M. 2<sup>nd</sup> Year

Roll.No.  $\Rightarrow$  120133015062

Topic  $\Rightarrow$  Half wave rectifier,  
Parseval's identity

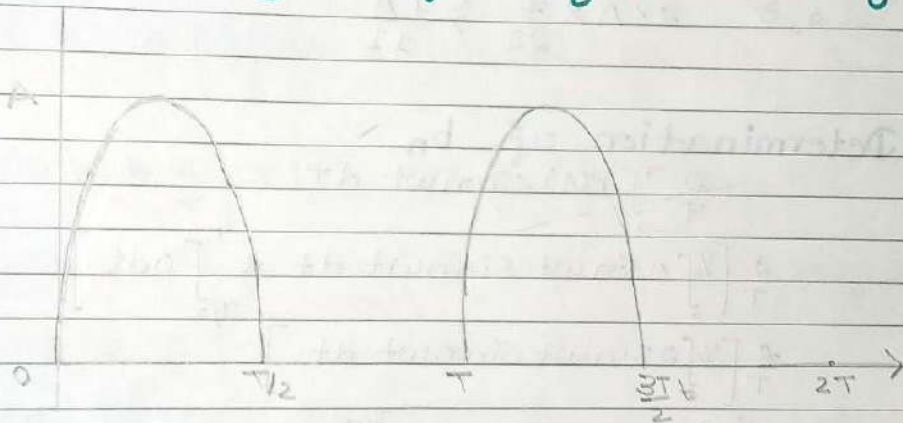
Submitted By  $\Rightarrow$  Sujet Kumari

Submitted to  $\Rightarrow$  Mrs. Neeraj Mani

# Assignment



Fourier analysis of half wave rectifier  $\Rightarrow$



$$P(t) \Rightarrow \frac{a_0}{2} + \sum_{n=1}^{\infty} a_n \cos n\omega t + \sum_{n=1}^{\infty} b_n \sin n\omega t$$

$$P(t) \Rightarrow \begin{cases} A \sin \omega t & \text{for } 0 \leq t \leq T/2 \\ 0 & \text{for } T/2 \leq t \leq T \end{cases}$$

\* Determination of  $a_0 \Rightarrow$

$$a_0 \Rightarrow \frac{2}{T} \int_0^T P(t) dt$$

$$a_0 \Rightarrow \frac{2}{T} \left[ \int_0^{T/2} A \sin \omega t dt + \int_{T/2}^T 0 dt \right]$$

*Spiral*

$$a_0 \Rightarrow \frac{2}{T} \left[ A \int_0^T \sin \omega t dt \right]$$

$$a_0 \Rightarrow \frac{2}{T} \left[ A - \left| \frac{\cos \omega t}{\omega} \right|_0^{T/2} \right]$$

$$a_0 \Rightarrow \frac{-2A}{T\omega} \left[ \cos \frac{2\pi \times T}{T} - \cos 0 \right]$$

$$\dots a_0 \Rightarrow \frac{-2A}{T\omega} [1 - 1]$$

$$a_0 \Rightarrow \frac{4A}{T\omega} \Rightarrow \frac{4A}{T \times \frac{2\pi}{T}} \Rightarrow \frac{2A}{\pi}$$

$$a_0 \Rightarrow \frac{2 \times A \times T}{22} \Rightarrow \frac{7A}{11}$$

### Determination of $b_n$

$$\frac{2}{T} \int_0^T P(t) \sin n\omega t dt$$

$$\frac{2}{T} \left[ \int_0^{T/2} A \sin \omega t \sin n\omega t dt + \int_{T/2}^T 0 dt \right]$$

$$\frac{A}{T} \left[ \int_0^{T/2} 2 \sin \omega t \sin n\omega t dt \right]$$

$$\frac{A}{T} \left[ \int_0^{T/2} \cos(n-1)\omega t dt - \int_0^{T/2} \cos(n+1)\omega t dt \right]$$

$$\frac{A}{T} \left[ \frac{\sin(n-1)\omega t}{(n-1)\omega} \Big|_0^{T/2} - \frac{\sin(n+1)\omega t}{(n+1)\omega} \Big|_0^{T/2} \right]$$

$$\frac{A}{\omega T} \left[ \frac{\sin(n-1) \times 2\pi \times \frac{T}{2} - 0}{(n-1)} - \frac{\sin(n+1) \times 2\pi \times \frac{T}{2} - 0}{(n+1)} \right]$$

$$\frac{A}{\omega T} \left[ \frac{\sin(n-1)\pi}{(n-1)} - \frac{\sin(n+1)\pi}{(n+1)} \right]$$

Now,

For  $n=2,3,4,5,6$

our  $b_n = 0$

For  $n=1$

$$b_1 \Rightarrow \frac{2}{T} \int_0^T p(t) \sin \omega t dt$$

$$b_1 \Rightarrow \frac{2}{T} \int_0^{T/2} A \sin^2 \omega t dt$$

$$b_1 \Rightarrow \frac{2A}{T} \int_0^{T/2} \frac{1 - \cos 2\omega t}{2} dt$$

$$b_1 \Rightarrow \frac{A}{T} \int_0^{T/2} (1 - \cos 2\omega t) dt$$

$$b_1 \Rightarrow \frac{A}{T} \left[ \int_0^{T/2} dt - \int_0^{T/2} \cos 2\omega t dt \right]$$

$$b_1 \Rightarrow \frac{A}{T} \left[ t \Big|_0^{T/2} - \frac{\sin 2\omega t}{2\omega} \Big|_0^{T/2} \right]$$

$$b_1 \Rightarrow \frac{A}{T} \left[ \frac{T}{2} - \frac{1}{2\omega} \left( \sin 2 \times 2\pi \times \frac{T}{2} - \sin 2 \times 2\pi \times 0 \right) \right]$$

$$b_1 \Rightarrow \frac{A}{T} \left[ \frac{T}{2} - \frac{\sin 2\pi}{2\omega} - 0 \right]$$

$$b_1 \Rightarrow \frac{A}{2} - \frac{A \sin 2\pi}{2\omega}$$

$$b_1 \Rightarrow \frac{A}{2}$$

\* Evaluation of  $a_n$

$$a_n \Rightarrow \frac{2}{T} \int_0^T p(t) \cos n\omega t dt$$

$$a_n \Rightarrow \frac{2}{T} \left[ \int_0^{T/2} A \sin \omega t \cos n\omega t dt + \int_{T/2}^T 0 dt \right]$$

Spiral



$$a_n \Rightarrow \frac{A}{T} \left[ \int_0^{T/2} 2 \sin \omega t \cos n \omega t dt \right]$$

$$a_n \Rightarrow \frac{A}{T} \left[ \int_0^{T/2} \sin(n+1)\omega t dt - \int_0^{T/2} \sin(n-1)\omega t dt \right]$$

$$a_n \Rightarrow \frac{A}{T} \left[ \frac{-\cos(n+1)\omega t}{(n+1)\omega} \Big|_0^{T/2} + \frac{\cos(n-1)\omega t}{(n-1)\omega} \Big|_0^{T/2} \right]$$

$$a_n \Rightarrow \frac{A}{\omega T} \left[ \frac{-\cos(n+1) \cdot \frac{2\pi \times T}{2} + \cos 0^\circ}{(n+1)} + \frac{\cos(n-1) \cdot \frac{2\pi \times T}{2} - \cos 0^\circ}{(n-1)} \right]$$

$$a_n \Rightarrow \frac{A}{\frac{2\pi \times T}{\omega}} \left[ \frac{-\cos(n+1)\pi}{(n+1)} + \frac{1}{(n+1)} + \frac{\cos(n-1)\pi}{(n-1)} - \frac{1}{(n-1)} \right]$$

$$a_n \Rightarrow \frac{A}{2\pi} \left[ \frac{1}{n+1} - \frac{1}{(n-1)} - \frac{\cos(n+1)\pi}{(n+1)} + \frac{\cos(n-1)\pi}{(n-1)} \right]$$

\*  $\cos(n+1)\pi = (-1)^{n+1}$  For  $n = +ve$

\*  $\cos(n-1)\pi = (-1)^{n-1}$

So,  $\cos(n-1)\pi = \cos(n+1)\pi$

$$a_n \Rightarrow \frac{A}{2\pi} \left[ \frac{n-1-n-1}{n^2-1} + \cos(n-1)\pi \left( \frac{1}{n-1} - \frac{1}{n+1} \right) \right]$$

$$a_n \Rightarrow \frac{A}{2\pi} \left[ \frac{-2}{n^2-1} + \cos(n-1)\pi \left( \frac{n+1-n+1}{n^2-1} \right) \right]$$

$$a_n \Rightarrow \frac{2A}{2\pi(n^2-1)} [\cos(n-1)\pi - 1]$$

$$a_n \Rightarrow \frac{A}{\pi(n^2-1)} [\cos(n-1)\pi - 1]$$

$$a_n \Rightarrow \frac{A}{\pi(n^2-1)} [(-1)^{n-1} - 1]$$

For odd integers

$$a_n = 0$$

For even integers

$$a_n = \frac{-2A}{\pi(n^2-1)}$$

Now putting all the values of  $a_0$ ,  $a_n$  and  $b_n$  in main equation

$$P(t) \Rightarrow \frac{7A}{22} + \sum_{n=1}^{\infty} \frac{-2A}{\pi(n^2-1)} \cos n\omega t \quad dt + 0$$

$$P(t) \Rightarrow \frac{7A}{22} - \sum_{n=1}^{\infty} \frac{2A}{\pi(n^2-1)} \cos n\omega t \quad dt$$

## Parseval's identity for Fourier series $\Rightarrow$

This property gives a relation between the average of the square (or absolute square) of the function  $f(u)$  and the coefficients in Fourier series for  $f(u)$ .

Assuming that the Fourier series corresponding to  $f(u)$  converges uniformly at every point in the interval  $(0, 2\pi)$ , then Parseval's identity is

$$\frac{1}{2\pi} \int_0^{2\pi} f(u)^2 du = A_0^2 + \frac{1}{2} \sum (A_n^2 + B_n^2) \quad \text{--- i)}$$

left integral supposed to exist

**Proof:** Let the series  $A_0 + \sum_{n=1}^{\infty} (A_n \cos nu + B_n \sin nu)$

represents its Fourier series of  $f(u)$ . Also let this series converges uniformly to  $f(u)$  at every point of the interval  $(0, 2\pi)$ , so that

$$f(u) = A_0 + \sum_{n=1}^{\infty} (A_n \cos nu + B_n \sin nu) \quad \text{--- ii)}$$

and that term by term integration of this is possible.

Multiply Eqn ii) by  $f(u)$  and integrate term by term between the limits  $(0$  to  $2\pi)$ . We find

$$\int_0^{2\pi} f(u)^2 du = A_0 \int_0^{2\pi} f(u) du + \sum_{n=1}^{\infty} \left[ A_n \int_0^{2\pi} f(u) \cos nu du + B_n \int_0^{2\pi} f(u) \sin nu du \right] \quad \text{--- iii)}$$

$$A_0 \cdot A_0 = \frac{1}{2\pi} \int_0^{2\pi} f(u) du$$

$$A_n = \frac{1}{\pi} \int_0^{2\pi} f(u) \cos nu du$$

$$B_n = \frac{1}{\pi} \int_0^{2\pi} f(u) \sin nu du$$

So, from equ<sup>n</sup> iii), we have

$$\int_0^{2\pi} [f(u)]^2 du = 2\pi A_0^2 + \pi A_n^2 + \pi B_n^2$$

Dividing both sides by  $2\pi$ , we have

$$\frac{1}{2\pi} \int_0^{2\pi} [f(u)]^2 du = A_0^2 + \frac{1}{2} \sum_{n=1}^{\infty} (A_n^2 + B_n^2)$$

This is the required Parseval's Identity

This is one form of Parseval theorem. It can be easily verified that the theorem is unchanged if  $f(u)$  has the period  $2l$  instead of  $2\pi$  and its square is averaged over any period of length  $2l$ .

GOVERNMENT P.G. COLLEGE FOR WOMEN  
ROHTAK

ASSIGNMENT OF OPTICS

NAME = DEEPANSHI

CLASS = BSC 2nd YEAR NM

ROLL NO. = 120133015008

SECTION = B

TOPIC = SPEED OF TRANSVERSE  
VIBRATIONS ALONG A STRING

SUBMITTED TO = DR. NEERAJ

PHYSICS  
ASSIGNMENT - I

SPEED OF TRANSVERSE VIBRATIONS ALONG A STRING

The velocity of transverse waves, travelling along the wire depends upon certain constants of the wire such as its density and diameter.

Let us now derive from elementary principle, an expression for the velocity  $v$  with which a transverse wave pulse travels along a stretched string. We shall presume that the string, wire or rope is perfectly flexible and uniform and that the displacements are small and effects of reflections at the ends is neglected.

Now let us consider that a string is stretched along  $x$ -axis under a constant tension  $T$ . Further suppose that a hump  $ABC$  be produced in the string when a transverse wave travels in it from left to right with a speed  $v$ . If we imagine that the entire string to be moved from right to left with the same speed  $i.e.$   $v$ , then the hump  $ACB$  shall remain fixed in space while the particles comprising the string successively move round the curve.

Consider a small portion  $PQ$  of the string at the top of hump  $ACB$  and having a length  $sx$ .

It forms arc of a circle of which  $O$  is the centre such that  $\angle POQ = \theta$ . As the string moves along the circular arc  $PA$ , a centripetal force acts on it along the radius towards its centre  $O$ . If  $m$  be the mass per unit length of the string, the mass of portion  $PA$  is given by

$$\text{The mass of portion } PA = msx$$

Since it is moving in a circle with velocity  $v$ , then

$$\text{The magnitude of centripetal force acting on this element} = msx \frac{v^2}{R} \quad \text{---(1)}$$

$R =$  Radius of the circle.

This force acts along  $CO$  which bisects the angle  $POQ$ . This force is produced by the resultant of the tensions  $T$  and  $T$  acting tangentially at the ends  $P$  &  $Q$  as show in Fig (a). Let two tangents meet at  $C'$ . Draw normals at  $P$  and  $Q$ , they meet at  $O$ , which is the centre of circular arc.

Let  $\angle POQ = \theta$ , then

$$\angle POC = \angle QOC = \frac{\theta}{2}$$

$$\& \angle PC'O = \angle QC'O = \left( \frac{\pi}{2} - \frac{\theta}{2} \right), \text{ so } \angle X'C'P = \angle XC'Q = \frac{\theta}{2}$$

each other. Then the total force acting the element PQ is equal to the sum of components of T along C'D i.e. -

$$= T \sin \frac{\theta}{2} + T \sin \frac{\theta}{2}$$

$$= 2T \sin \frac{\theta}{2} \quad \text{--- (2)}$$

Since  $\theta$  is very small, we may write  $\frac{\theta}{2}$  for  $\sin \frac{\theta}{2}$  and so, Resultant force due to tensions

$$= 2T \times \frac{\theta}{2} = T\theta$$

As this resultant force is supplying the necessary centripetal force to the element PQ to move round the curve, so from (1) & (2), we have

$$T\theta = ms \times \frac{v^2}{R}$$

we know,  $\frac{s}{R} = \theta$

$$T \frac{s}{R} = ms \times \frac{v^2}{R}$$

$$mv^2 = T \Rightarrow v^2 = \frac{T}{m}$$

$$\therefore v = \sqrt{\frac{T}{m}}$$

Thus, a transverse wave will travel along a string with velocity,

$$v = \sqrt{\frac{T}{m}}$$

T = stretching force

m = mass per unit length



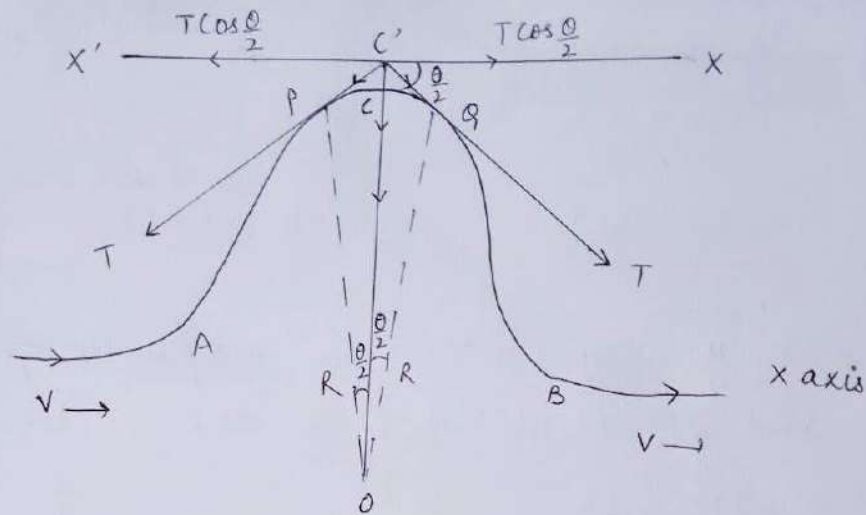


Figure (a)

Now resolving the tension at P into its rectangular components, we have

$$\text{Component along } C'O = T \sin \frac{\theta}{2}$$

& Component normal to C'O =  $T \cos \frac{\theta}{2}$  along C'X'

Similarly resolving the tension at Q into its rectangular components, we have

$$\text{Component along } C'O = T \sin \frac{\theta}{2}$$

& Component normal to C'O =  $T \cos \left( \frac{\theta}{2} \right)$  along C'X

As two normal components along C'X' & C'X being equal and opposite in directions, so they cancel

# Assignment

## Inorganic Chemistry

Q.1 Chemistry of all lanthanides is so identical. Explain.

Ans- All the lanthanides have similar outer electronic configuration and show +3 oxidation state in their compounds. Therefore, all the lanthanides have similar chemical properties.

● The different lanthanides differ mainly in the number of 4f electrons which are buried deep in the atoms and hence do not influence the properties.

● Moreover, due to lanthanide contraction, there is very small difference in the size of all the trivalent lanthanide ions. Thus, the size of their ions is also almost identical which results in similar chemical properties.

Q.2. Explain the following:

(i) Which is more basic  $Gd_2O_3$  or  $YbO$ ?

(ii) Which is thermally more stable  $La(NO_3)_3$  or  $Tm(NO_3)_3$ ?

Ans (i)  $Gd_2O_3$  is more basic than  $YbO$  because basic character decreases with increase in atomic number. Due to lanthanide contraction, the decrease in size with increase in atomic number increases the covalent character and therefore, basic character decreases.

(ii)  $La(NO_3)_3$  is thermally more stable than  $Tm(NO_3)_3$ .

Thermal stability of nitrates decrease along the series due to increasing polarising power of the cations with decrease in size along the series.

Q.3. Actinides form oxocations but lanthanides do not why?

Ans. When the oxidation state of actinide ions increases to +6, then they do not form simple ions. The higher oxidation state leads to high charge density on actinide ion which favours the formation of oxocation such as  $UO_2^{2+}$  in solid state and in solution.

These oxocations are stable in acids as well as aqueous solutions.

On the other hand, lanthanides do not show high oxidation state such as +6. Therefore lanthanide ions do not have high charge density and hence do not form oxocations.

Q.4. Discuss the Magnetic Properties of Actinides.

Ans- The magnetic properties of actinides are lesser than the theoretical predicted values.

This is attributed to the fact that 5f electrons of actinides are more exposed to crystal field and therefore, are less effectively shielded. This results in quenching of the orbital contributions.

The magnetic moment of tri positive actinides decreases from  $U^{3+}$  to give a minimum at  $Pu^{3+}$  after which it increases and shows a maximum at  $Sr^{3+}$ . Thereafter it decreasing again.

equilibria. Consequently, the dissociation of  $H_2S$  is suppressed and the concentration of sulphide ions is reduced. This reduced concentration of sulphide ions is sufficient to precipitate the sulphides of the cations of II group. This is because the solubility products of these sulphides are very low and easily get exceeded by their ionic products. Thus, the main function of  $HCl$  in group "II" is to reduce the concentration of sulphide ions by common ion effect.

The sulphides of the cations of the succeeding groups are not precipitated in the II group. This is because their solubility products are quite high and are not exceeded by their ionic products due to low concentration of sulphide ions.

11. Discuss the Postulates of Werner's Coordination theory?

The basic Postulates of Werner's Co-ordination theory are:

i) In co-ordination compounds, metal atoms exhibit two types of valencies, viz, the Primary valency and the Secondary valency.

ii) Every metal atom has a fixed number of secondary valencies. i.e. it has a fixed co-ordination number.

iii) The metal atoms tend to satisfy both its primary as well as secondary valencies. Primary valencies are satisfied by negative ions whereas Secondary valencies are satisfied either by negative ions or by neutral molecules. In certain cases, a negative ion may satisfy both types of valencies.

### Double salt :-

- They do not have coordinate bonds
- They exist in solid state
- They lose their identity in aqueous solution
- They contain two salts in equimolar ratio

### Complex compound :-

- They have co-ordinate bond
- They exist in solid state as well as in aqueous solution.
- They contain ions which may or may not be in equimolar ratio.

Ques: Chemistry of all Lanthanides is so identical explain?

Ans - All the Lanthanides have similar outer electronic configuration and show +3 oxidation state in their compounds. Therefore, all the Lanthanides have similar chemical properties. The different Lanthanides differ chemically mainly in the number of  $f$ -electrons which are buried deep in atom and hence do not influence the properties. Moreover, due to Lanthanide contraction there is very small difference of size  $\therefore$  all the trivalent Lanthanide ions. Thus the size of their ions is almost identical which result in similar chemical properties.

Ques: Explain

i) Which is more basic  $Gd_2O_3$  or  $YbO$ ?

Ans:  $Gd_2O_3$  is more basic than  $YbO$  because basic character decreases with increase in atomic no. Due to Lanthanide contraction, the decrease in size with increase in atomic number increases the covalent character and therefore basic character decreases.

ii) Which is thermally more stable  $\text{La}(\text{OH})_3$  or  $\text{Tm}(\text{NO}_3)_3$ ?

Ans:  $\text{La}(\text{OH})_3$  is thermally more stable than  $\text{Tm}(\text{NO}_3)_3$ . Thermal stability of nitrates decreases along the series due to increasing polarizing power of cations with decrease in size along the series.

Ques 3: Actinides form oxocations but lanthanides do not why?

Ans: - When the oxidation state of actinide ions increases to +6, then they do not form simple ions. The higher oxidation state leads to high charge density on actinide ion which favours the formation of oxocation such as  $\text{VO}_2^{2+}$  in solid state and in solution. These oxocations are stable in acids as well as aqueous solution.

On the other hand lanthanide do not show high oxidation state such as +6. Therefore, lanthanide ions do not have high charge density and hence do not form oxocation.

Ques 4: Discuss the magnetic properties of actinides?

Ans: - The magnetic properties of actinides are lesser than theoretical predicted value. This is attributed to the fact that 5f<sup>5</sup> of

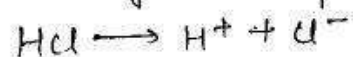


anions are more exposed to crystal field and therefore are less effectively shielded. This results in quenching of orbital contribution.

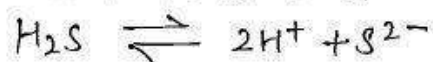
Ques 5: Why is  $H_2S$  gas passed through solution in acidic medium to precipitate second group radicals explain.

The cation of group II are precipitate as their sulphides by passing hydrogen sulphide through their solution in acidic medium in the presence of  $HCl$ .

Hydrochloric acid is a strong electrolyte and furnishes a large No. of  $H^+$  ions.



On the other hand,  $H_2S$  is a weak electrolyte and ionises as



Therefore, common ion effect operates due to presence of common  $H^+$  ions in both the equilibria. Consequently the dissociation of  $H_2S$  gas is suppressed and the concentration of sulphide ion is reduced. This reduced concentration of sulphide ion is sufficient to precipitate the sulphide of cation of II group.

This is because the solubility product of sulphides are very low and easily get exceeded by their ionic product. The sulphides of cations of succeeding group are not precipitated in group. This is their solubility product is quite high and are not exceeded by their ionic product low concentration of sulphide ion.

### Assignment

1. Discuss the postulates of Werner's Coordination theory.

→ (i) In Coordination compounds, metal atoms exhibit two types of valencies - primary valency  
Secondary valency.

The primary valency is ionizable whereas the secondary valency is non-ionizable. The primary valency corresponds to oxidation state and the secondary valency corresponds to coordination number.

(ii) Every metal atom has a fixed number of secondary valencies, i.e. it has a fixed coordination number.

(iii) The metal atom tends to satisfy both its primary as well as secondary valency. Primary valency are satisfied by negative ions whereas secondary valency are satisfied by negative as well as by neutral ions.

(iv) The primary valency are non-directional whereas secondary valency are directional.

2. Define the following.

→ (i) Complex ion - It is defined as an electrically charged species which consists of a central metal atom or ion surrounded by a group of atoms or ions or neutral molecules.

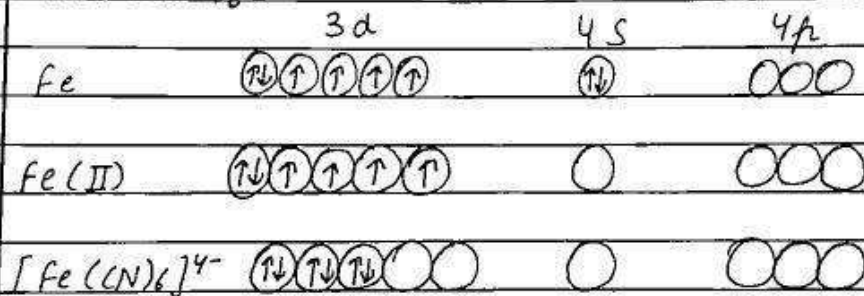
(ii) Ligands - The molecules or ions attached to the central ion are called ligands.

(iii) Ambidentate ligands - The monodentate ligands which can coordinate with the central metal atom through more than one site are called ambidentate ligands.

(iv) Chelate effect - The enhanced stability of complexes containing chelating ligands is called chelate effect.

3. Explain the magnetic behaviour and geometry of the following compounds

→ (i)  $[\text{Fe}(\text{CN})_6]^{4-}$

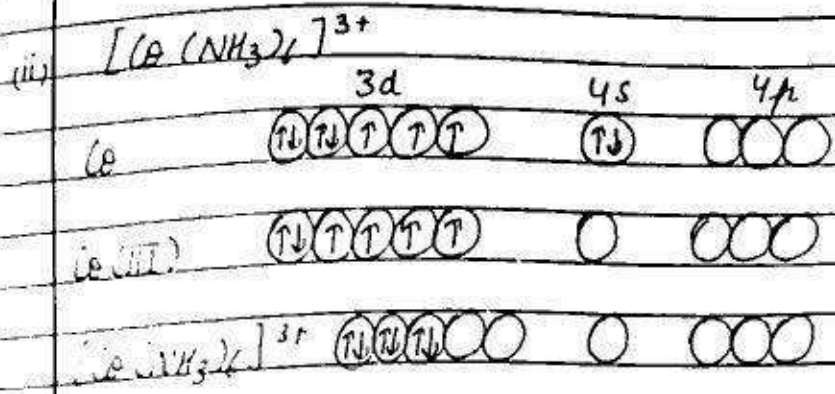


$\text{CN}^-$  is a strong ligand due to which it pairs up electrons forming inner orbital complexes.

It's hybridisation is  $d^2sp^3$ .

It is diamagnetic.

It has octahedral geometry.



$\text{NH}_3$  is a strong ligand in this, due to which it pairs up electrons forming inner orbital complex.

It's hybridisation is  $d^2sp^3$ .  
 It is diamagnetic.  
 It has octahedral geometry.

#### 4. Differentiate Double Salt and Coordination Compounds.

→ Double Salts are addition or molecular compounds which are formed by two apparently saturated compounds.

For e.g. Mohr's Salt  $\rightarrow \text{FeSO}_4 \cdot (\text{NH}_4)_2\text{SO}_4 \cdot 6\text{H}_2\text{O}$ .

Coordination compound is formed from the combination of two or more stable molecules of different species and retains its identity in the solid as well as in dissolved state.

For e.g. -  $\text{AgCl} + 2\text{NH}_3 \rightarrow [\text{Ag}(\text{NH}_3)_2]\text{Cl}$   
 (Coordination Compound)

spectrum

## Mechanism of Substitution Reactions in Octahedral Complexes:-

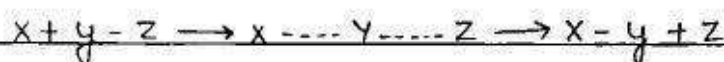
### Introduction

The complexes that undergo substitution reactions rapidly are called kinetically labile, whereas those for substitution reaction proceed slowly are called Inert.

### Terms of Significance:-

Transition state complex or activated complex:

- The most unstable species having the maximum energy and very short life-time.
- Cannot be isolated.



- Activation Energy: Energy difference between the reactants and the activated complex.
- Attacking Reagents: May be electrophile or nucleophile.

### Mechanism of substitution reaction in octahedral complexes:-

These reactions can be classified into different type depending upon the nature of intermediate formed.

- Dissociative Mechanism.
- Associative Mechanism.
- Interchange Mechanism.

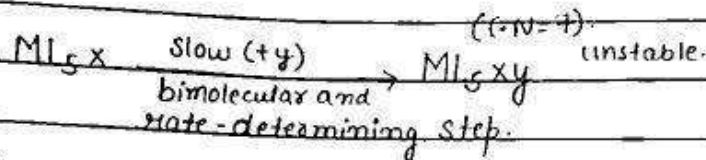
### SN1 or Dissociative Mechanism

- It indicates unimolecular Nucleophilic subst. or  $T^{st}$  order

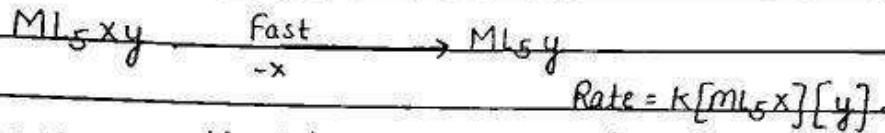
## SN2 or Associative Mechanism

- Intermediate at the rate determining step has a higher coordination no. than that in the reactant.
- M-y bond is Fully formed before the breaking of M-x bond.
- It is of 2<sup>nd</sup> order and also involves two steps.

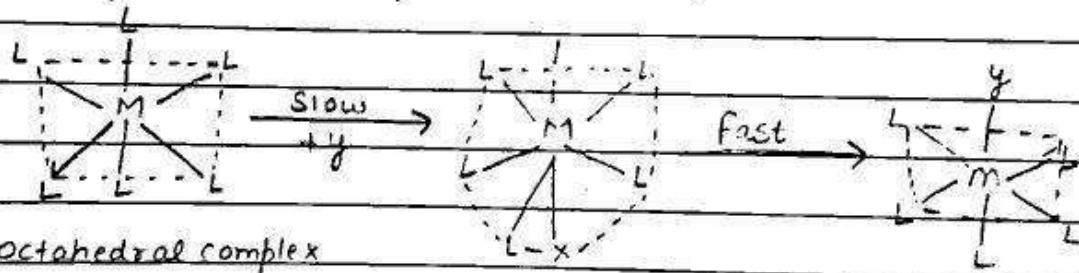
### Step 1



### Step 2



### Diagrammatic Representation of Association



octahedral complex

$Ml_5x$

seven coordinated intermediate

$Ml_5xy$

unstable.

octahedral

complex  $Ml_5y$

### Interchange Mechanism

- No evidence of Formation of Intermediate.
- Activated complex contain both substrate and the ligand.
- Two types:

- Interchange associative

- Interchange dissociative

Unique Art

In interchange associative mechanism, the rate depends on the nature of the entering group and bond-making.

\* is more important than bond-breaking.

In interchange dissociative, the rate does not depend on the nature of the entering group and bond-breaking more important than bond-making.

### Hydrolysis Reactions

\* These are the substitution reactions in which a ligand is replaced by a water molecule or by OH-groups.

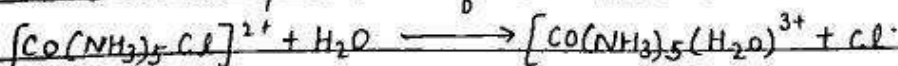
\* The reactions in which an aquo complex is formed by the replacement of a ligand by H<sub>2</sub>O molecule are called acid hydrolysis or aquation.

\* The reactions in which a hydroxo complex is formed by the replacement of a ligand by OH group are called base hydrolysis.

### Acid Hydrolysis

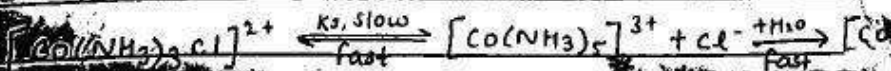
\* occurs in neutral and acid solutions [pH < 3].

\* Rate is independent of water molecule.



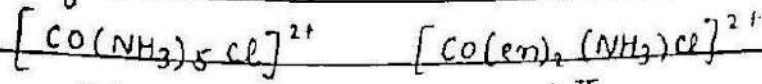
### Mechanism of Acid Hydrolysis

\* Dissociative Mechanism



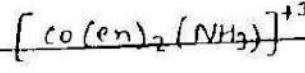
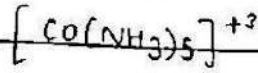


Effect of chelation:



I ↓

↓ II



$$K_{II} < K_{I.}$$

Effect of steric hindrance:

↑ Steric hindrance      ↑ Rate of Acidic Hydrolysis

C.N.'s Dissociative.

### Base Hydrolysis

Occurs in basic solutions ( $\text{pH} \geq 10$ ).

Two types of mechanism in octahedral complexes.

$\text{S}_{\text{N}}2$  or Associative mechanism.

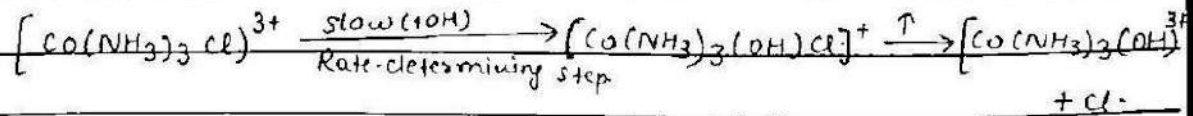
$\text{S}_{\text{N}}1\text{CB}$  or Dissociative mechanism.

$\text{S}_{\text{N}}1\text{CB}$  mechanism is more favoured than  $\text{S}_{\text{N}}2$  mechanism.

Acid-Base properties of the complexes are more important than the nucleophilic properties of  $\text{OH}^-$  in  $\text{S}_{\text{N}}1\text{CB}$  Mechanism.

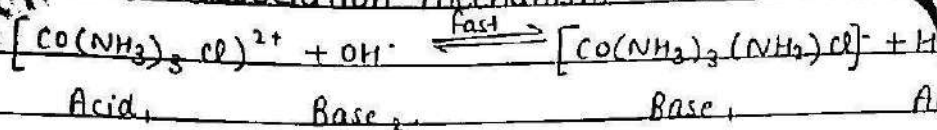
Reaction occurring in non-hydroxylic solvents like Dimethyl sulphoxide, can be explained by  $\text{S}_{\text{N}}1\text{CB}$  mechanism but not by  $\text{S}_{\text{N}}2$ .

$\text{S}_{\text{N}}2$  or Associative mechanism      Fast (Cl)

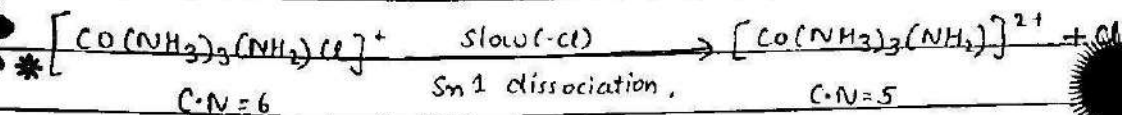


$$\text{Rate} = k[\text{Co}(\text{NH}_3)_5\text{Cl}]^{2+} [\text{OH}^-]$$

## SN1CB or Dissociation mechanism



\*

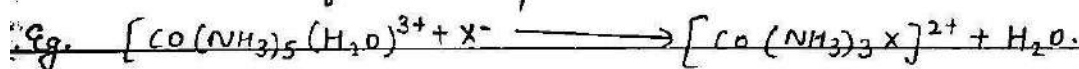


rate determining and  
unimolecular step.

\*

## Amination Reactions

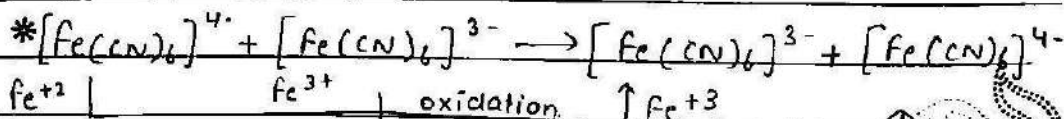
- \* Aquo ligand or H<sub>2</sub>O molecules from an aquo complex is replaced from the coordination shell by some anion.
- \* It is reverse of acid-hydrolysis.
- \* These are bimolecular and the rate depends on the concentration of the complex and the anion.



\*

## Electron Transfer Reactions

→ \* Transfer of an e<sup>-</sup> from one to another.



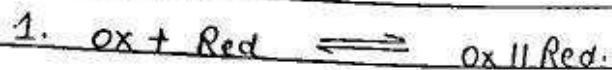
Reducing
oxidising
Reduction

\* agent.
agent/oxidant.

Reductant
Redox Reaction.

sphere.

Steps of outer<sup>+</sup> electron transfer:

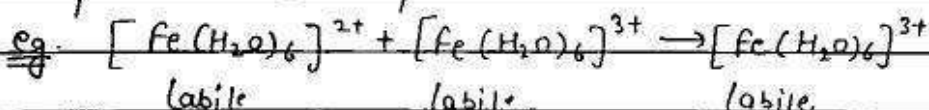


Precursor complex.



Salient features:

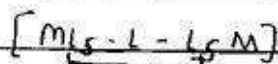
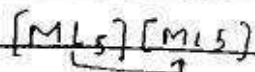
Both reactants should be kinetically inert if both oxidation and reduction are labile  $e^-$  transfer from  $\pi^*$  to  $\pi^*$  of red to  $\pi^*$  of oxidation then reaction proceed outer sphere mechanism.



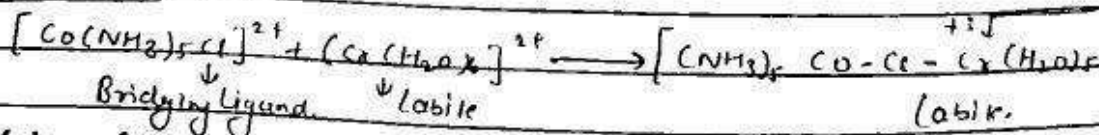
If both reactants are inert w.r.t to ligand exchange  
 eg  $\rightarrow [Fe(CN)_6]^{4-}$  and  $[Fe(CN)_6]^{3-}$

as approach of metal ion impossible  $e^-$  transfer takes place by tunneling or outer sphere mechanism.

Inner sphere  $e^-$  transfer reaction faster than outer sphere mechanism.



Mechanism:



## Mechanism of Substitution Reactions in octahedral complexes:-

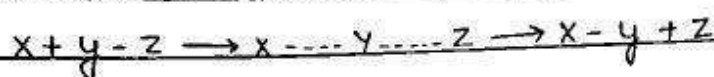
### Introduction

The complexes that undergo substitution reactions rapidly are called kinetically labile whereas those for substitution reaction proceed slowly are called Inert.

### Terms of Significance:-

Transition state complex or activated complex:-

- The most unstable species having the maximum energy and very short life-time.
- Cannot be isolated.



- Activation Energy: Energy difference between the reactants and the activated complex.
- Attacking Reagents: May be electrophile or nucleophile.

### Mechanism of substitution reaction in octahedral complexes:-

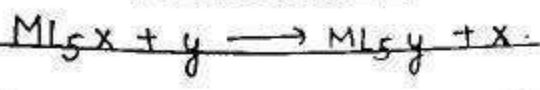
These reactions can be classified into different type depending upon the nature of intermediate formed.

- Dissociative Mechanism.
- Associative Mechanism.
- Interchange Mechanism.

### SN1 or Dissociative Mechanism

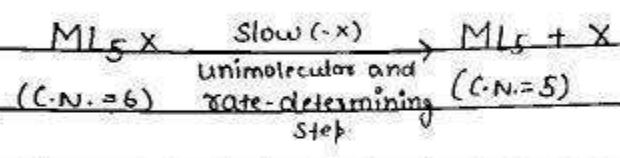
- It indicates unimolecular Nucleophilic Subst. or  $I^{st}$  order

- M-X bond is fully broken before the formation of M-Y bond.
- Intermediate is detected in the rate determining step in which the central metal has a lower coordination no. than it has in the reactant.

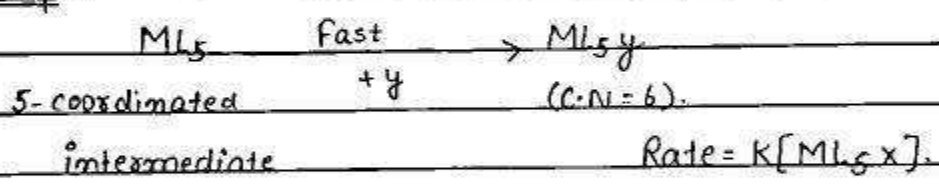


The two step mechanism

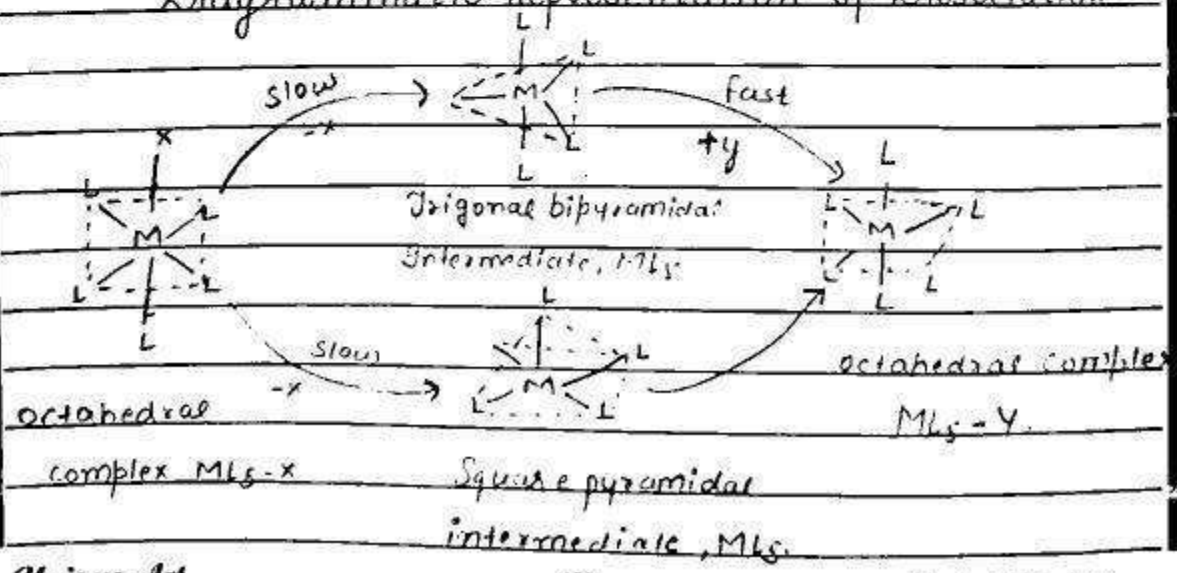
Step 1



Step 2



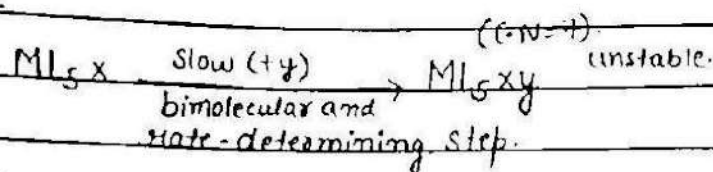
Diagrammatic Representation of Dissociation



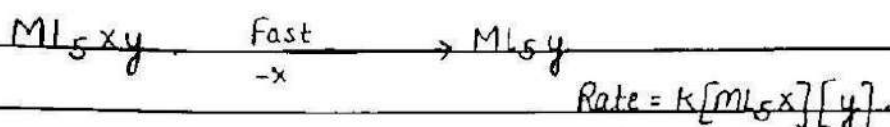
## SN2 or Associative Mechanism

- Intermediate at the rate determining step has a higher coordination no. than that in the reactant.
- M-y bond is fully formed before the breaking of M-x bond.
- It is of 2<sup>nd</sup> order and also involves two steps.

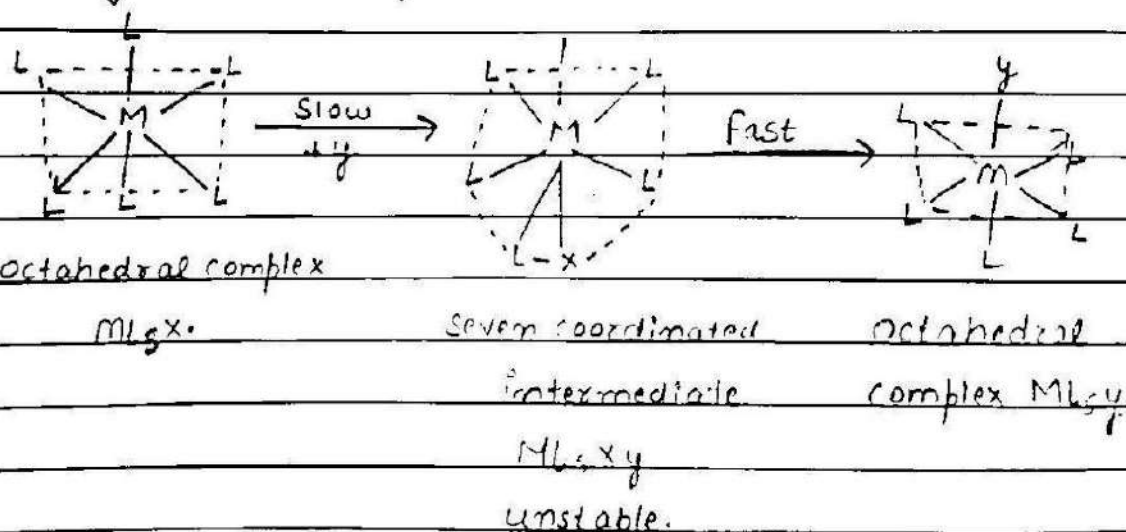
Step 1



Step 2



### Diagrammatic Representation of Association



### Interchange Mechanism

- No evidence of formation of intermediate.
- Activated complex contain both substrate and the ligand.
- Two types:
  - Interchange associative
  - Interchange dissociative

In Interchange associative mechanism, the rate depends on the nature of the entering group and bond-making.

\* is more important than bond-breaking.

In Interchange dissociative, the rate does not depend on the nature of the entering group and bond-breaking.

\* more important than bond-making.

### Hydrolysis Reactions

\* These are the substitution reactions in which a ligand is replaced by a water molecule or by OH-groups.

\* The reactions in which an aquo complex is formed by the replacement of a ligand by H<sub>2</sub>O molecule are called acid hydrolysis or aquation.

\* The reactions in which a hydroxo complex is formed by the replacement of a ligand by OH group are called base hydrolysis.

### Acid Hydrolysis

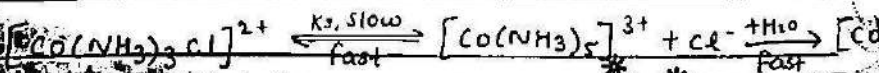
\* occurs in neutral and acid solutions [pH < 3].

\* Rate is independent of water molecule.

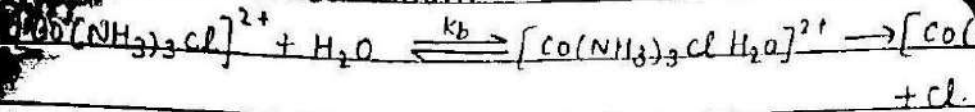


### Mechanism of Acid Hydrolysis

\* Dissociative Mechanism



### Dissociative Mechanism



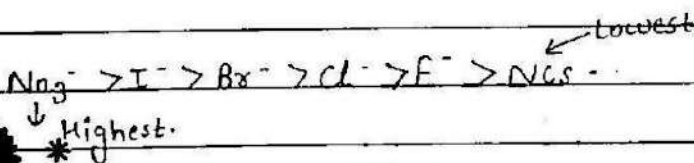
#### \* Factors Affecting acid hydrolysis

- \* Crowding of a reaction centre may favor a dissociative process.
- \* Due to inductive effect rate increases, increasing alkyl substitution will distort the  $e^-$  density towards the metal atom and favors dissociative process.
- \* The rate decreases with increase in the overall charge on the metal. This indicates dissociative process.

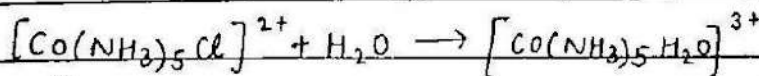
#### Nature of Leaving group:



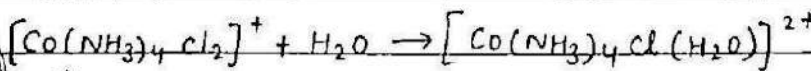
B.S ↑ Rate of Reactions ↓



#### Charge Effect:



$$k = 6.7 \times 10^{-6} s^{-1}$$

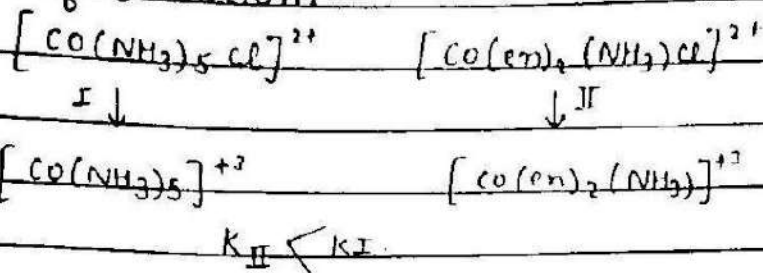


$$k = 1.8 \times 10^{-3} s^{-1}$$

\* charge ↑ Rate of Rxns ↓



Effect of chelation:



Effect of steric hindrance:

↑ Steric Hindrance    ↑ Rate of Acidic Hydrolysis  
C.N.'s Dissociative.

### Base Hydrolysis

Occurs in basic solutions (pH ≥ 10).

Two types of mechanism in octahedral complexes.

$\text{S}_{\text{N}}2$  or Associative mechanism.

$\text{S}_{\text{N}}1\text{CB}$  or Dissociative mechanism.

$\text{S}_{\text{N}}1\text{CB}$  mechanism is more favoured than  $\text{S}_{\text{N}}2$  mechanism.

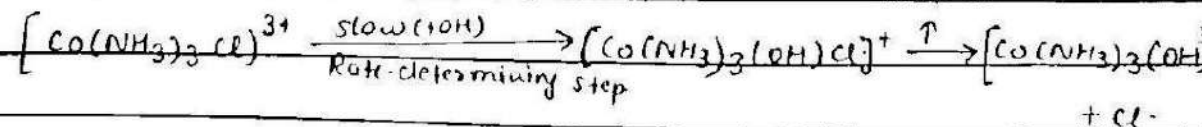
Acid-Base properties of the complexes are more important than the nucleophilic properties of  $\text{OH}^-$  in  $\text{S}_{\text{N}}1\text{CB}$  Mechanism.

Reaction occurring in non-hydroxylic solvents like Dimethyl

Sulphoxide can be explained by  $\text{S}_{\text{N}}1\text{CB}$  mechanism but not by  $\text{S}_{\text{N}}2$ .

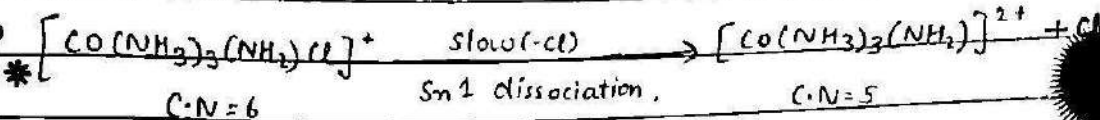
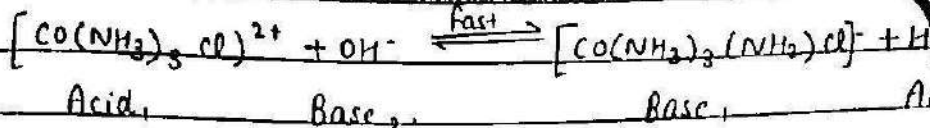
$\text{S}_{\text{N}}2$  or Associative mechanism

fast (Cl)



$$\text{Rate} = k[\text{Co}(\text{NH}_3)_5\text{Cl}]^{2+} [\text{OH}^-]$$

### S<sub>N</sub>1 CB or Dissociation mechanism



rate determining and unimolecular step.

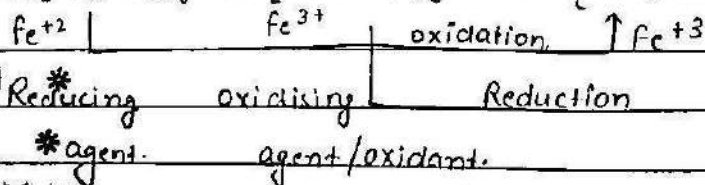
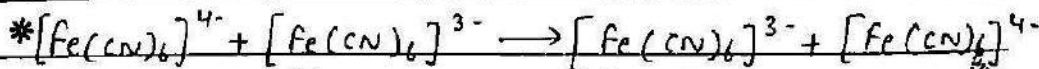
### Amation Reactions

- Aquo ligand or H<sub>2</sub>O molecules from an aquo complex is replaced from the coordination shell by some anion.
- It is reverse of acid-hydrolysis.
- These are bimolecular and the rate depends on the concentration of the complex and the anion.



### Electron Transfer Reactions

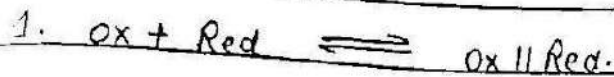
→ Transfer of an e<sup>-</sup> from one to another.



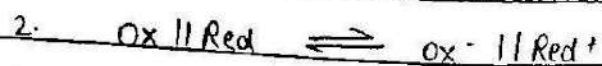
Redox Reaction

sphere

Steps of Outer<sup>+</sup> electron transfer:



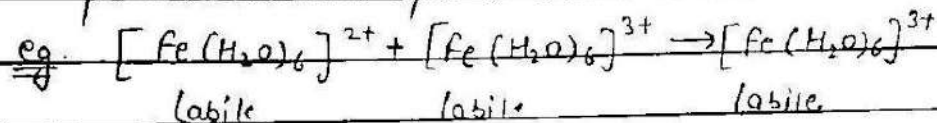
Precursor complex



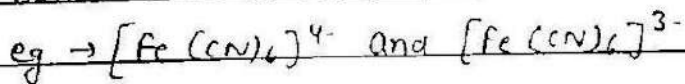
Salient features:

Both reactants should be kinetically inert. If both oxidation and reduction are labile  $e^-$  transfer from  $\pi^*$  to  $\pi^*$  of red to  $\pi^*$  of oxidation then reaction

proceeds outer sphere mechanism.

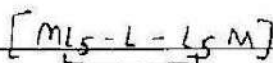
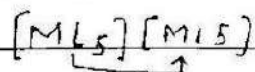


If both reactants are inert w.r.t to ligand exchange

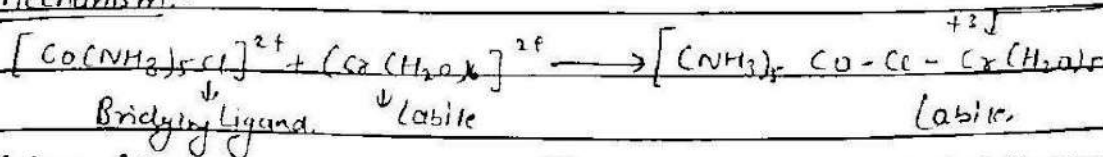


as approach of metal ion impossible  $e^-$  transfer takes place by tunneling or outer sphere mechanism.

Inner sphere  $e^-$  transfer reaction faster than outer sphere mechanism.



Mechanism:



## MENTOR GROUPS

Notes - Following faculty members are hereby informed to acknowledge their mentor groups and receive the registers for record keeping MENTOR GROUP 2018-19 2.08.2018

The following Mentor groups of first year students will be held on 1<sup>st</sup> & 3<sup>rd</sup> Thursday from 1:30 to 2:00 pm.

Alokity  
2/8/18

S.N.	GROUP NO.	CLASS	COLLEGE ROIL NO.	NAME OF MENTOR	ROOM NO.	SIGN
14	14 ✓	B.A-Pss H-1 <sup>st</sup>	2149820002-ONWARDS	Mrs. Poonam Hooda	9A	<i>[Signature]</i> 11/8/18
15	15 ✓	B.A-Hindi H-1 <sup>st</sup>	2149420002-onwards	Dr. Anil Kumara	17B	<i>[Signature]</i> 11/8/18
16	16 ✓	B.A. Eng H-1 <sup>st</sup>	2149520002-onwards	Mrs. Anita Baura	2F	<i>[Signature]</i> 11/8/2018
17	17 ✓	B.A-Geo-H-1 <sup>st</sup>	2186720002-onwards	Dr. Poonam Agbi	10A	<i>[Signature]</i> 11/8/18
18	18 ✓	B.Sc-H.Sc-1 <sup>st</sup>	2441520002-onwards	Mrs. Asha	43	<i>[Signature]</i> 11/8/2018
19	19 ✓	B.A-Pass-1 <sup>st</sup>	2124820002-62	Dr. Yashpal	33B	<i>[Signature]</i> 11/8/18
20	20 ✓	B.A-Pass-1 <sup>st</sup>	63-123	Dr. Parmod Gauri	27B	<i>[Signature]</i> 11/8/18
21	21 ✓	B.A-Pass-1 <sup>st</sup>	124-184	Dr. Lokesh Bahara	17B	<i>[Signature]</i> 11/8/18
22	22 ✓	B.A-Pass-1 <sup>st</sup>	185-245	Mrs. Savita Thakran	28B	<i>[Signature]</i> 11/8/18
23	23 ✓	B.A-Pass-1 <sup>st</sup>	246-303	Mrs. Deepak Khadik	29F	<i>[Signature]</i> 11/8/2018
24	24 ✓	B.A-Pass-1 <sup>st</sup>	306-367	Mrs. Gunwati	3F	<i>[Signature]</i> 11/8/18
25	25 ✓	B.A-Pass-1 <sup>st</sup>	368-430	Dr. Satvir Singh	30F	<i>[Signature]</i> 11/8/18
26	26 ✓	B.A-Pass-1 <sup>st</sup>	431-493	Dr. Parveen Katri	31A	<i>[Signature]</i> 11/8/18
27	27 ✓	B.A-Pass-1 <sup>st</sup>	494-553	Dr. Anju Bata	26F	<i>[Signature]</i> 11/8/18
28	28 ✓	B.A-Pass-1	554-613	Dr. Bindu	24F	<i>[Signature]</i> 11/8/18
29	29 ✓	B.A-Pass-1 <sup>st</sup>	614-673	Dr. Parduman	22F	<i>[Signature]</i> 11/8/18
30	30 ✓	B.A-Pass-1 <sup>st</sup>	674 onwards	Dr. Renu Hooda	11F	<i>[Signature]</i> 11/8/18
31	31 ✓	M.A Geog-P		Dr. Phool Kumar	7A(Educat)	<i>[Signature]</i> 11/8/18
32	32 ✓	M.A Geog-I		Dr. Kuldeep	38B	<i>[Signature]</i> 11/8/18

33	33	M.A. History-P	Subag	
34	34	M.A. History-F	Dr. Aprajita	201
			Dr. <del>_____</del> Ashok	11A
35	35	M.A. Hindi -P	Mrs. Abhilasha	12F
36	36	M.A. Hindi -F	Mrs. Mahima	21F

Deputy  
 2/8/18  
 Ashok  
 2/8/18  
 All best  
 1/8/18  
 Mahima

1. The role of mentor is to guide & counsel the students for future assignments.
2. There will be no change in timing of periods from 1<sup>st</sup> to 6<sup>th</sup>.
3. Periods from 7<sup>th</sup> to 9<sup>th</sup> will be shortened by 10 mins.

7<sup>th</sup> Period-2.01-2.35

8<sup>th</sup> Period-2.35-3.10

9<sup>th</sup> Period-3.10-3.45

Convener  
Mentor Groups

Principal  
2/8/18

Govt. P.G. College for Women, Raigarh

Note:- Following faculty members are hereby informed to acknowledge their mentor groups w.e.f. 9.08.2018 (5<sup>th</sup> Thursday) and keep records in registers.  
MENTOR GROUP 2018-19  
 All India 5.08.2018

The following Mentor groups of 2<sup>nd</sup> & 3<sup>rd</sup> year students will be held on 2<sup>nd</sup> & 4<sup>th</sup> Thursday from 1:30 pm-2:00 pm:-

S. N	GROU P NO.	CLASS	COLLEGE ROLL NO.	NAME OF MENTOR	ROO M NO.	SIG N
19	19	B.A- Pass - 3 <sup>rd</sup>	1384320001-65	Mrs Deepanjali	22F	<i>Deepa</i>
20	20	B.A- Pass - 3 <sup>rd</sup>	066-127	Mrs. Pooja Rani(Eco)	11A	<i>Pooja</i>
21	21	B.A- Pass - 3 <sup>rd</sup>	128-191	Ms.Priyanka Kumari	8A	<i>Priyanka</i>
22	22	B.A- Pass - 3 <sup>rd</sup>	193-255	Ms. Sadika	39B	<i>Sadika</i>
23	23	B.A- Pass - 3 <sup>rd</sup>	256-317	Mr. Dharmender	28B	<i>Dharmender</i>
24	24	B.A- Pass - 3 <sup>rd</sup>	318-378	Ms. Meenu	27B	<i>Meenu</i>
25	25	B.A- Pass - 3 <sup>rd</sup>	379-441	Mrs. Rukmani Verma(GF)	17B	<i>Rukmani</i>
26	26	B.A- Pass - 3 <sup>rd</sup>	442-504	Mrs. Sumit (GF)	38B	<i>Sumit</i>
27	27	B.A- Pass - 3 <sup>rd</sup>	505-567	Ms.Deeksha(GF)	28F	<i>Deeksha</i> 7/8/2018
28	28	B.A- Pass - 3 <sup>rd</sup>	568-628	Ms.Sushma-(GF)	21F	<i>Sushma</i>
29	29	B.A- Pass - 3 <sup>rd</sup>	629-690	Mrs. Renu-(GF)	20F	<i>Renu</i>
30	30	B.A- Pass - 3 <sup>rd</sup>	691 onwards	Mrs. Sonu Jhakar	12F	<i>Sonu</i>
31	31	B.A- Pass - 5 <sup>th</sup>	976310001-0067	Ms. Kiran- GF	OS	<i>Kiran</i>
32	32	B.A- Pass - 5 <sup>th</sup>	068-134	Ms. Sunita-GF-	OS	<i>Sunita</i>
33	33	B.A- Pass - 5 <sup>th</sup>	135-201	Ms. Suman (Skt) -GF	OS	<i>Suman</i>
34	34	B.A- Pass - 5 <sup>th</sup>	202-271	Ms.Ravina-GF	OS	<i>Ravina</i>
35	35	B.A- Pass - 5 <sup>th</sup>	272-336	Ms.Mamta Rani-GF-	OS	<i>Mamta Rani</i>
36	36	B.A- Pass - 5 <sup>th</sup>	337-403	Mr. Dalbir-GF	OS	<i>Dalbir</i>

37	B.A- Pass - 5 <sup>th</sup>	405-475	Ms. Kavita (Psychology)	35B	<i>[Signature]</i>
38	B.A- Pass - 5 <sup>th</sup>	476-540	Mr. Pardeep-GF	OS	<i>[Signature]</i>
39	B.A- Pass - 5 <sup>th</sup>	541-607	Ms. Indu (Homescience)	OS	<i>[Signature]</i>
40	B.A- Pass - 5 <sup>th</sup>	608-676	Ms. Rashmi (Fine Arts)	24F	<i>[Signature]</i>
41	B.A- Pass - 5 <sup>th</sup>	677-744	Ms. Deepa (Eco)	26F	<i>[Signature]</i>
42	B.A- Pass - 5 <sup>th</sup>	745-806, 106960003, 1410117, 1601040, 5187, 5352	Ms. Monika (Eco)	29F	<i>[Signature]</i>
43	B.A- Eco - H-3 <sup>rd</sup> onwards	1448820001	Mr. Ashish	33B	<i>[Signature]</i>
44	B.A- Hindi -H-3 <sup>rd</sup> onwards	1409420001	Mrs Sunita Dhankhar	11F	<i>[Signature]</i>
45	B.A-Eng- H 3 <sup>rd</sup> onwards	1409520001	Mrs Niti Ahlawat	6F	<i>[Signature]</i>
46	B.A-Psy-H-3 <sup>rd</sup> onwards	1409820001	Dr. Neelam Mangla	7F	<i>[Signature]</i>
47	B.A -Eco - H-5 <sup>th</sup> onwards	1041110001	Mr. Pardeep Duhan	26B	<i>[Signature]</i>
48	B.A -Hindi H- 5 <sup>th</sup> onwards	1001410001	Mrs Alka	30F	<i>[Signature]</i>
49	B.A-Psy-H-5 <sup>th</sup> onwards	1001800101	Mrs. Jyoti (Geo.)	31F	<i>[Signature]</i>
50	B.A-Eng- H-5 <sup>th</sup> onwards	1001510002	Dr. Kiran Sharma	2F	<i>[Signature]</i>

51 B.Sc. Home Science 1401320031 onwards Mrs. Monika Nalany 35B -  
 52. B.Sc. Home Science 993310021 onwards Dr. Pankaj Sharma 43 - Pankaj

- The role of mentor is to guide & counsel the students for future assignments.
- There will be no change in timing of periods form 1<sup>st</sup> to 6<sup>th</sup>.
- Periods from 7<sup>th</sup> to 9<sup>th</sup> will be shortened by 10 m/s.

7<sup>th</sup> Period -2.00-2.35  
 8<sup>th</sup> Period-2.35-3.10  
 9<sup>th</sup> Period-3.10-3.45

A. Ahlawat 06/08/18  
 Principal

Govt. P.G. College for Women, Rohtak

Convener  
 Mentor Group

1. *[Signature]*  
 2. *[Signature]*  
 A. Ahlawat  
 6.08.2018

(1)

MENTOR GROUP (2019-20)

Mentor groups of first year students will be held on 1st & 3rd Friday from 12:45 to 1:30 PM.

Sr. No.	GROUP NO.	CLASS	COLLEGE ROLL NO.	NAME OF MENTOR	ROOM NO.	SIGN	Received Register
1.	01	BA I <sup>st</sup> PASS COURSE	300612000 1-20	Mrs. Sumit (Ext. Lect. English)	6 F	<u>Sumit</u>	<u>Sumit</u> 24/8/19
2.	02	-do-	30061200- 21-40	Mrs. Deepsha (Ext. Lect. English)	4 F	<u>Deepsha</u>	<u>Deepsha</u> 24/8/19
3.	03	-do-	30061200- 41-61	Mrs. Sushma (Ext. Lect. English)	3 F	<u>Sushma</u>	<u>Sushma</u>
4.	04	-do-	30061200 62-82	Mrs. Sonu Takhar (Ext. Lect. English)	2 F	<u>Sonika</u>	<u>Sonika</u>
5.	05	-do-	30061200 83-102	Sh. Rajant Kumar	1 F	<u>Rajant</u>	<u>Rajant</u>
6.	06	-do-	30061200 103-124	Mrs. Tamanna (Ext. Lect. English)	21 F	<u>Tamanna</u>	<u>Tamanna</u>
7.	07	-do-	30061201 25-144	Ms Kiran (Ext. Lect. Hindi)	5 A	<u>Kiran</u>	<del>Atulya</del> <u>Kiran</u>
8.	08	-do-	30061201 45-165	Ms Sumita (Ext. Lect. Hindi)	7 A	<u>Sumita</u>	<u>Sumita</u>
9.	09	-do-	30061201 66-185	Ms Jyoti Raj (Ext. Lect. Hindi)	8 A	<u>Mahima</u>	<u>Mahima</u>
10	010	-do-	30061201 86-205	Ms Ravina (Ext. Lect. Hindi)	26 B	<u>Ravina</u>	<u>Ravina</u>



During Mentor groups of first year students will be held on 1st & 3rd day from 12:45 - 1:30 PM.

MENTOR GROUP (2019-20)

Sr. No.	GROUP No.	CLASS	COLLEGE ROLL NO.	NAME OF MENTOR	ROOM NO.	SIGN	Received Register
11	011	BAI <sup>ST</sup> PASSCOURSE	3006120206 -226	Mr. Dalbir (Ext. Lect. Hindi)	43 B	Dalbir	Dalbir
12	012	-do-	3006120227 -247	MS Mamta (Ext. Lect. Hindi)	10 A	Mamta Rani	Mamta Rani
13	013	-do-	3006120248 -267	Mrs. Preeti (Ext. Lect. Hindi)	27 B	Preeti	Preeti
14	014	-do-	3006120268 -287	Ms Anjali (Anji) (Ext. Lect. EVS)	28 B	Anji	Anji
15	015	-do-	3006120288 -307	Ms Nidhi (Ext. Lect. EVS)	Corridor (Opposite stage) - Part I	Nidhi	Nidhi
16	016	-do-	3006120308 -327	Ms Sugandha (Ext. Lect. EVS)	Corridor (Opposite stage) - Part II	Sugandha Sugandha	Sugandha Sugandha
17	017	-do-	3006120328 -348	Mrs. Suman (Ext. Lec. Sanskrit)	Corridor (Opposite stage) - Part III	Suman	Suman
18	018	-do-	3006120349 -368	Ms Kavita Devi (Ext. Lect. Psychology)	Outside (Psychology Dept.)	Kavita	Kavita
19	019	-do-	3006120369 -391	Ms Kavita (Ext. Lect. Psychology)	Outside (Psychology Dept.)	Kavita	Kavita
20	020	-do-	3006120392 -411	Ms Amita (Ext. Lect. Geography)	39 B	Amita	Already signed Amita
21	021	-do-	3006120412 -431	Ms Pooja (Ext. Lect. Sociology)	7 F	Pooja	Pooja
22	022	-do-	3006120432 -451	Miss Meenu (English)	11 F	Meenu	Meenu
23	023	-do-	3006120452 -472	Mrs. Jyoti Honda (English)	12 F	Jyoti	Jyoti

MENTOR GROUP (2019-20)

Starting mentor groups of BA I<sup>st</sup> Year students will be held on 4<sup>th</sup> & 5<sup>th</sup> Friday from 12:45 - 1:30 PM.

Sr. No.	GROUP NO.	CLASS	COLLEGE ROLL NO.	NAME OF MENTOR	ROOM NO.	SIGN	Received Register
24	024	BA I <sup>st</sup> PASSCOURSE	3006120473 -492	Mrs. Niti Ahlawat (English)	13 F	Niti Niti	Niti Niti
25	025	-do-	3006120493 -512	Mrs. Baljit Kaur (Hindi)	38 B	Baljit Kaur Baljit Kaur	Baljit Kaur Baljit Kaur
26	026	-do-	3006120513- 532	Ms Anuraj (Hindi)	20 F		
27	027	-do-	3006120533 -552	Mr. Dharmender (Skt.)	41 B		
28	028	-do-	3006120553 -572	Ms Monika (Economics)	22 F	Monika	Monika
29	029	-do-	3006120573 -592	Ms Deepa (Economics)	24 F	Deepa	Deepa
30	030	-do-	3006120593 -612	Ms. Aashish (Economics)	28 F	Ash	Already issued ASH
31	031	-do-	3006120613 -632	Mrs. Alka (Economics)	29 F	Alka	Alka
32	032	-do-	3006120633 -653	Mr. Rakesh Kumar (History)	30 F	Rakesh Kumar	Rakesh Kumar
33	033	-do-	3006120654 -673	Mrs. Subodh Rao (Geography)	31 F	Subodh	Subodh
34	034	-do-	3006120674 -693	Mr. Satish Singh (Geography)	26 F	Satish Singh	Satish Singh

(4)

MENTOR GROUP (2019-20)

My mentor groups of BAI<sup>st</sup> Year students will be held on 1<sup>st</sup> 3<sup>rd</sup> Friday from 12:45 - 01:30 PM.

Sr. No.	GROUP No.	CLASS	COLLEGE Roll No	NAME OF MENTOR	ROOM NO.	SIGN Received Register
35	035	BAI <sup>st</sup> PASS COURSE	3006120694 - 713	Ms. <del>Ankita</del> ( <del>Psychology</del> ) Psychology	27 F	Ankita Ankita
36	036	-do-	3006120714 - 732	Ms Priyanka (Psychology)	9A	Priyanka Priyanka
37.	037	-do -	3006120733-752	Mr. Sandeep (Statistician)	outside	Sandeep
		Munni Coordinator			Principal Griet. P. G. College for Women Rohtak	

## MENTOR GROUP (2019-20)

Following Mentor Groups of Hons. <sup>(I year)</sup> Students will be held on 1st and 3rd Friday (of each month) from 1:15-1:45 p.m.

<u>Sl. No./Group No.</u>	<u>Class</u>	<u>Name of the Mentor</u>	<u>Room No</u>	<u>Sign</u>
1	English Hons. (B.A.I)	Mrs. Manisha (English)	24B	Manisha
2.	Hindi Hons. (B.A.I)	Dr. Jyoti Raj	25B	
3.	Psychology Hons. (B.A.I)	Ms Priyanka	9 A	
4.	Economics Hons. (B.A.I)	Ms. Alka	29 F	Alka

Hem  
Paramodhini  
In-charge.

Hemani

MENTOR GROUP (2019-20)

Following Mentor groups of <sup>A.A.</sup> II<sup>nd</sup> year students will be held  
on 2<sup>nd</sup> Friday from 12:45 - 1:30 PM

Serial no.	Group no.	Class	College Roll no.	Name of Mentor	Room no.	Sign
1.	01	B.A. II <sup>nd</sup> year (Pass course)	206520065, 2124820002- 042	Ms. Sneha (Computer Physics)	6 F	Sarabha Santia
2.	02	- do -	2124820043- 088	Ms. Pooja Arund (Computer Science)	4 F	Pooja Arund Pooja
3.	03	- do -	2124820089- 128	Ms. Monika Chawla (Computer Sci.)	31 F	Monika Chawla
4.	04	- do -	2124820130- 169	Ms. Archana (Computer Sci.)	32 B	Ms. Archana (Com Sci.)
5.	05	- do -	2124820170- 214	Ms. Suman (Computer Science)	1 F	Ms. Suman (Com. Sci.)
6.	06	- do -	2124820215- 257	Mr. Naresh Chandru	28 F	Naresh Chandru
7.	07	- do -	2124820258- 299	Ms. Renu Rani (Maths)	29 F	Renu Renu
8.	08	- do -	2124820300- 342	Ms. Rekha Dewi (Maths)	30 F	Rekha Dewi
9.	09	- do -	2124820343- 384	Ms. Padmini (Stats)	26 F	Padmini Padmini

2nd and 3rd year students will be held  
Friday from 12:45 - 1:30 PM

Serial no.	Group No.	Class	College Roll no	Name of Mentor	Room no.	Sign
10.	10	B.A. II <sup>nd</sup> year Pass course	21248200385- 428	Dr. Phool Kumar	27 F	<u>Phool Kumar</u>
11.	11	- do -	21248200429- 471	Ms Mamta (Maths)	22 F	Mamta Hanu
12.	12	- do -	21248200472- 513	Jyoti Star	38 B	Jyoti Jyoti
13.	13	- do -	21248200514- 557	Ms Sudesh (Statistics)	39 B	Sudesh Sudesh
14.	14	- do -	21248200558- 598	Dr. Kuldeep Sudh	41 B	WZ
15.	15	- do -	21248200599- 640	Ms Anita Singh (Chemistry)	43 B	Anita Anu
16.	16	- do -	21248200641- 680	Mr Neelam Mangla	10 A	Neel
17.	17	- do -	21248200681- 720	Ms Lalita Kadav (Computer Science)	26 B	Lalita Lalita
18.	18	- do -	21248200721- 756, 2128620270, 2128620300, 2200020075	Ms Sadika	20 F	Sadika Sadika




Down  
please do  
in charge.

Nanam

MENTOR GROUP (2019-20)  
 Mentor groups of B.A. final year students will be held  
 on 2nd and 4th Friday from 12:45 - 1:30 PM.

Serial no.	Group no.	Class	College Roll no.	Name of Mentor	Room no.	Sign
1.	01	B.A. III Pass Course	1367020077, 1384320001-41	<sup>Mrs.</sup> Sasita Thakran	6F	Shas
2.	02	- do -	1384320042-88	<sup>Mrs.</sup> Renukooda	18B	Shas
3.	03	- do -	1384320089-132	<sup>Mrs.</sup> Anju (Mrs.)	31F	Anju
4.	04	- do -	1384320133-180	<sup>Mrs.</sup> Bindu (Mrs.)	30F	Shas
5.	05	- do -	1384320181-228	<sup>Mrs.</sup> Giridhar	1F	Shas
6.	06	- do -	1384320229-274	<sup>Mrs.</sup> Narash Chandra	28F	Shas
7.	07	- do -	1384320275-321	<sup>Mrs.</sup> Pradhuman	29F	Shas
8.	08	- do -	1384320323-365	<sup>Mrs.</sup> Subhash Bhalerao	17B	Shas
9.	09	- do -	1384320366-412	<sup>Mrs.</sup> Meenu Neer	26F	Shas
10.	10	- do -	1384320413-459	<sup>Mrs.</sup> Phool Kumari	27F	Shas
11.	11	- do -	1384320460-508	<sup>Mrs.</sup> Apajita	29F	Shas
12.	12	- do -	1384320509-552	<sup>Mrs.</sup> Deepak Malik	38B	Shas

Mentor groups of final year students will be held on 2nd and 4th Friday from 12:45 - 1:30 PM.

Serial no.	Group no.	Class	College Roll no.	Name of Mentor	Room no.	Sign
3	13.	B.A. III Pass course	1384320553- 597	Ms. Tyoti	39 B	
4	14.	- do -	1384320598- 642	Ms. Kuldeep Suhag	41 B	K. Suhag
5	15.	- do -	1384320643- 687	Ms. Farveen Khatun	43 B	
6	16	- do -	1384320689- 735	Ms. Neelam Mangla	10 A	Nal
7	17	- do -	1384320736- 750, 1476620104, 1476620220, 976310007, 976310750, 976310775, 1539520119	Ms. Sadika	20 F	






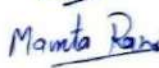


Now  
Pranav Kumar  
In-charge.

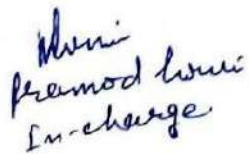




## MENTOR GROUP (2019-20)

Following Mentor Groups of Hons. II years students will be held on 2nd Friday and Hons. III year students will be held on 4<sup>th</sup> Friday (of each month) from 12:45-1:30 p.m.

<u>Sl.No./Group No.</u>	<u>Class</u>	<u>Name of the Mentor</u>	<u>Room No.</u>	<u>Sign</u>
1	English Hons. (B.A.-II)	Mrs. Sumit ✓	7 F	
2.	Hindi Hons. (B.A.-II)	Mrs. Sumita	7 A	
3.	Psychology Hons. (B.A.-II)	Mrs. Satish	26 F	
4.	Economics Hons. (B.A.-II)	Mr. Aashish	28 F	
5.	English Hons. (B.A.-III)	Mrs. Deeksha ✓	4 F	 02/09/2019
6.	Hindi Hons. (B.A.-III)	Mrs. Mamta	19 B	
7.	Psychology Hons. (B.A.-III)	Mrs. Subash Rani	31 F	
8.	Economics Hons. (B.A.-III)	Ms. Monika	20 B	

  
Mini Premod  
In-charge

  
Navan

GPGCW, Rohtak

MENTOR-MENTEE GROUP (2020-2021)

B.A. 1<sup>st</sup> year (Pass)

The following mentee groups of BA 1<sup>st</sup> year students will be held on 1<sup>st</sup> and 3<sup>rd</sup> Friday of every month at 12:45 pm to 1:30 pm.

Sr. No.	Roll No.	Name of the Mentor	Room No.	Sign
1.	120133002001-31	Ms. Sushma (English)	27 B	Sushma
2.	120133002032-63	Ms. Mahima	13 F	Mahima
3.	120133002064-95	Ms. Ravina	26 B	Ravina
4.	120133002096-126	Ms. Dalbir	5A	Dalbir
5.	120133002128-162	Ms. Mamta	28 B	Mamta, Ravi
6.	120133002163-193	Ms. preeti	4F	Preeti
7.	120133002194-225	Ms. Anju	6F	Anju
8.	120133002226-257	Ms. Nidhi	7F	Nidhi
9.	120133002258-289	Ms. Sugandha	20F	Sugandha
10.	120133002290-291	Ms. Poonam	21 F	Poonam
11.	120133002322-353	Ms. Kavita (Psy)	9A	Kavita
12.	120133002354-388	Ms. KiranBala (Extention Studies)	18 F	KiranBala
13.	120133002389-419	Ms. Pooja (Sociology)	8 A	Pooja
14.	120133002422-452	Ms. Deeksha	12 F	Deeksha
15.	120133002453-486	Ms. Princy Katyal	41B	Princy Katyal
16.	120133002487-516	Ms. Suma (Hindi)	24 F	Suma
17.	120133002518-550	Ms. Seema (Political science)	28 F	Seema
18.	120133002551-583	Ms. Ankita (Psy)	10 A	Ankita
19.	120133002584-614	Ms. Permila (Stat)	29 F	Permila
20.	120133002615-645	Ms. Sudesh (Stat.)	27 F	Sudesh
21.	120133002646-676	Mr. Sandeep (Stat)	9A	Sandeep
22.	120133002677-710	Ms. Teena Suneja (c.s.)	40 B	Teena
23.	120133002711 onwards	Ms. Monika Ahlawat (c.s.)	39 B	Monika Ahlawat

PRINCIPAL  
GOVT P.G. COLLEGE FOR WOMEN  
ROHTAK

## MENTOR-MENTEE GROUPS

2)

GPGCW, Rohtak

MENTOR-MENTEE GROUP (2020-2021)

B.A. 2<sup>nd</sup> year (Pass)

The following mentor groups of BA 2<sup>nd</sup> year students will be held on 2<sup>nd</sup> Friday of every month at 12:45 pm to 1:30 pm.

Sr. No.	Roll No.	Name of the Mentor	Room No.	Sign
1.	3006120001- 053	Ms. Meenu	24 B	Meenu
2.	3006120054- 112	Ms. Vandna (Geo)	41 B	Vandna
3.	3006120114- 172	Ms. Satish (Geo)	20F	Satish
4.	3006120173- 228	Ms. Sushila (Geo)	40 B	Sushila
5.	3006120229- 288	Ms. Priyanka (Geo)	39 B	Priyanka
6.	3006120289- 345	Ms. Hemlata (Geo)	38 B	Hemlata
7.	3006120346- 409	Mr. Nishant saini	21 F	Nishant
8.	3006120410- 467	Ms. Asha (Home Sci)	24 F	Asha
9.	3006120468- 523	Ms. Deepanjali (fine arts)	28 F	Deepanjali
10.	3006120524- 580	Ms. Sumit (English)	25 B	Sumit
11.	3006120581- 638	Ms. Suman (sanskrit)	26 B	Suman
12.	3006120639- 693	Ms. Amita (Geo)	28 B	Amita
13.	3006120694- 752	Ms. Sadika (music )	29 F	Sadika
14.	3006120753- onwards	Ms. Mamta (Maths)	27 B	Mamta

*Namaw*  
PRINCIPAL  
G.M.P.F. COLLEGE FOR WOMEN  
ROHTAK

GPGCW, Rohtak  
MENTOR-MENTEE GROUP (2020-2021)

B.A. 3<sup>rd</sup> year (Pass)

The following mentee groups of BA 3<sup>rd</sup> year students will be held on 4<sup>th</sup> Friday of every month at 12:45 pm to 1:30 pm.

Sr. No.	Roll No.	Name of the Mentor	Room No.	Sign
1.	2124820002- 057	Ms. Suraj Mukhi (English)	22 B	<i>[Signature]</i>
2.	2124820058- 116	<del>Dr. Iyati Raj</del> Mr. Arjun <sup>Sharma</sup> <del>(Pass)</del>	25 B	<i>[Signature]</i>
3.	21248200117- 172	Mr. Praduman Singh	28 F	<i>[Signature]</i>
4.	21248200173- 231	Mr. Subash Balhara	29 F	<i>[Signature]</i>
5.	21248200232- 286	Mr. <del>Nursh</del> Chander (History)	24 F	<i>[Signature]</i>
6.	21248200287- 346	Ms. Bindu	41 B	<i>[Signature]</i>
7.	21248200347- 402	Mr. Kuldeep Singh Suhag	40 B	<i>[Signature]</i>
8.	21248200403- 465	Ms. <del>Parveen Khatri</del> <sup>Vijay</sup> <del>(Pass)</del>	39 B	<i>[Signature]</i>
9.	21248200467- 522	Mr. Rakesh Kumar (History)	20 F	<i>[Signature]</i>
10.	21248200524- 580	Mr. Surender Singh (History)	21 F	<i>[Signature]</i>
11.	21248200581- 639	Ms. Shalu (Guest C.S.)	38 B	<i>[Signature]</i>
12.	21248200641- 700	Ms. Niti Ahlawat	26 B	<i>[Signature]</i>
13.	21248200701- onwards	Mr. Vinod Kumar	27 B	

*[Signature]*  
PRINCIPAL  
GOVT. P.G. COLLEGE FOR WOMEN  
ROHTAK

**GPGCW, Rohtak**  
**MENTOR-MENTEE GROUP (2020-2021)**  
**B.A. Hons. (All Classes)**

The following mentor groups of BA Hons. classes and MA classes will be held as mentioned below  
**Time: 12:45 pm – 1:30 pm**

Sr. No.	Class name	Name of the Mentor	Day	Room No.	Sign
1.	BA Eng. Hons. (1 <sup>st</sup> year)	Dr. Kiran Sharma	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	1F	<i>Kiran</i>
2.	BA Eng. Hons. (2 <sup>nd</sup> year)	Dr. Renu Hooda	2 <sup>nd</sup> Friday	1 F	<i>Renu</i>
3.	BA Eng. Hons. (3 <sup>rd</sup> year)	Dr. Savita Thakran	4 <sup>th</sup> Friday	1 F	<i>Savita</i>
4.	BA Hindi Hons. (1 <sup>st</sup> year)	Ms. Sunita	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	2 F	<i>Sunita</i>
5.	BA Hindi Hons. (2 <sup>nd</sup> year)	Ms. Kiran Verma <i>Hindi</i>	2 <sup>nd</sup> Friday	2 F	<i>Kiran</i>
6.	BA Hindi. Hons. (3 <sup>rd</sup> year)	Ms. Baljeet Kaur	4 <sup>th</sup> Friday	2F	<i>Baljeet Kaur</i>
7.	BA Eco. Hons. (1 <sup>st</sup> year)	Mr. yogesh	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	3 F	<i>Yogesh</i>
8.	BA Eco. Hons. (2 <sup>nd</sup> year)	Mr. Bhupender	2 <sup>nd</sup> Friday	3 F	<i>Bhupender</i>
9.	BA Eco. Hons. (3 <sup>rd</sup> year)	Mr. Pradeep Duhan	4 <sup>th</sup> Friday	3 F	<i>Pradeep</i>
10.	BA Psy. Hons. (1 <sup>st</sup> year)	Ms. Kavita Devi	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	6 A	<i>Kavita</i>
11.	BA Psy. Hons. (2 <sup>nd</sup> year)	Ms. Priyanka	2 <sup>nd</sup> Friday	6 A	<i>Priyanka</i>
12.	BA Psy. Hons. (3 <sup>rd</sup> year)	Dr. neelam Mangla	4 <sup>th</sup> Friday	6 A	<i>Neelam</i>
13.	MA Hindi (1 <sup>st</sup> year)	Dr. Naresh Kumari	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	22 F	<i>Naresh</i>
14.	MA Hindi (2 <sup>nd</sup> year)	Dr. Rajesh	2 <sup>nd</sup> Friday	22 F	<i>Rajesh</i>
15.	MA History (1 <sup>st</sup> year)	Dr. Nirmala Kayat	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	29 F	<i>Nirmala</i>
16.	MA History (2 <sup>nd</sup> year)	Dr. Meenu nain	2 <sup>nd</sup> Friday	29 F	<i>Meenu</i>
17.	MA Geography (1 <sup>st</sup> year)	Dr. Anju	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	31 F	<i>Anju</i>
18.	MA Geography (2 <sup>nd</sup> year)	Dr. Jyoti	2 <sup>nd</sup> Friday	31 F	<i>Jyoti</i>

*Nirmala*  
**PRINCIPAL**  
 GOVT. P.G. COLLEGE FOR WOMEN  
 ROHTAK

GPGCW, Rohtak

MENTOR-MENTEE GROUP (2021-2022)

B.A.1<sup>st</sup> year (Pass)

The following mentee groups of BA 1<sup>st</sup> year students will be held on 1<sup>st</sup> and 3<sup>rd</sup> Friday of every month at 12:45 pm to 1:30 pm.

Sr. No.	Roll No.	Name of the Mentor	Room No.	Sign
1.	121133002001-32	Ms.Sushma English)	27 B	Sushma
2.	121133002033-63	Ms. Mahima	13 F	Mahima
3.	121133002064-93	Ms. Ravina	26 B	
4.	121133002094-123	Ms. Dalbir	5A	
5.	121133002124-154	Ms. Mamta(Hindi)	28 B	Mamta Bani
6.	121133002156-187	Ms. Preeti(Hindi)	4F	Preeti
7.	121133002188-222	Ms. Anju(EVS)	6F	Anju
8.	121133002223-254	Ms. Nidhi(EVS)	7F	Nidhi
9.	121133002255-288	Ms. Sugandha	20F	Sugandha
10.	121133002290-319	Ms. Poonam(SKT)	21 F	Poonam
11.	121133002320-350	Ms. Pankaj	9A	
12.	121133002351-381	Ms.Kiran Bala(fine arts)	18 F	
13.	121133002382-414	Ms.Pooja (Sociology)	8 A	Pooja
14.	121133002415-448	Ms. Deeksha	12 F	Deeksha
15.	121133002449-479	Ms. Jyoti(Stat)	41B	Jyoti
16.	121133002480-512	Ms. Suman (Hindi)	24 F	Suman
17.	121133002513-542	Ms.Naveen (Socio)	28 F	Naveen
18.	121133002543-576	Ms. Ankita (Psy)	10 A	Ankita
19.	121133002577-606	Ms. Permila (Stat)	29 F	Permila
20.	121133002607-640	Ms. Sudesh (Stat.)	27 F	Sudesh
21.	121133002641-671	Mr. Sandeep (Stat)	9A	
22.	121133002672-703	Ms. Teena Suneja (c.s.)	40 B	
23.	121133002704-733	Ms. Monika Ahlawat (c.s.)	39 B	
24.	121133002734-onwards	Ms. Mamta (Math)	43 B	

Convenor





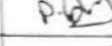

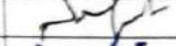



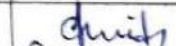


Principal

GPGCW, Rohtak

MENTOR-MENTEE GROUP (2021-2022)

B.A. 2<sup>nd</sup> year (Pass)

The following mentor groups of BA 2<sup>nd</sup> year students will be held on 2<sup>nd</sup> Friday of every month at 12:45 pm to 1:30 pm.

Sr. No.	Roll No.	Name of the Mentor	Room No.	Sign
1.	120133002001- 057	Ms. Meenu	24 B	
2.	120133002058- 118	Ms. Vandana (Geo)	41 B	
3.	120133002119- 177	Ms. Satish (Geo)	20F	
4.	120133002179- 233	Ms. Sushila (Geo)	40 B	
5.	120133002234- 288	Ms. Priyanka (Geo)	39 B	
6.	120133002289- 343	Ms. Hemlata (Geo)	38 B	
7.	120133002344- 402	Mr. Nishant Saini	21 F	
8.	120133002403- 461	Ms. Asha (Home Sci)	24 F	
9.	120133002462- 518	Ms. Meenakshi	28 F	
10.	120133002519- 580	Ms. Sumit (English)	25 B	
11.	120133002581- 634	Ms. Suman (Sanskrit)	26 B	
12.	120133002635- 687	Ms. Amita (Geo)	28 B	
13.	120133002688- 742	Ms. Sadika	29 F	
14.	120133002743- onwards	Ms. Rita	27 B	









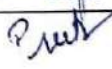
  
Convenor

  
Principal

MENTOR-MENTEE GROUP (2021-2022)

B.A. 3<sup>rd</sup> year (Pass)

The following mentee groups of BA 3<sup>rd</sup> year students will be held on 4<sup>th</sup> Friday of every month at 12:45 pm to 1:30 pm.

Sr. No.	Roll No.	Name of the Mentor	Room No.	Sign
1.	3006120001- 054	Ms. Suraj Mukhi (English)	24 B	
2.	3006120055- 115	Mr. Vijay Dahiya	25 B	
3.	3006120118- 174	Mr. Deepanjali	28 F	
4.	3006120175- 230	Mr. Subhash Balhara	29 F	
5.	3006120231- 293	Mr. Naresh Chander	24 F	
6.	3006120294- 353	Ms. Renu(Math)	41 B	
7.	3006120354- 417	Mr. Kuldeep Singh Suhag	40 B	
8.	3006120418- 477	Ms. Rekha Dahiya	39 B	
9.	3006120478- 535	Mr. Rakesh Kumar (History)	20 F	
10.	3006120536- 598	Mr. Surender Singh (History)	21 F	
11.	30061205600- 653	Ms. Shalu (guest c.s.)	38 B	
12.	3006120654- 710	Ms. Niti Ahlawat	26 B	
13.	3006120711-onwards	Mr. Preeti Kinra	27 B	

  
Convenor

  
Principal



**GPGCW, Rohtak**  
**MENTOR-MENTEE GROUP (2021-2022)**

**B.A. Hons. (All Classes)**

The following mentor groups of BA Hons. classes and MA classes will be held as mentioned below  
Time: 12:45 pm – 1:30 pm

Sr. No.	Class name	Name of the Mentor	Day	Room No.	Sign
1.	BA Eng. Hons. (1 <sup>st</sup> year)	Dr. Jyoti Hooda	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	1F	<i>Jyoti</i>
2.	BA Eng. Hons. (2 <sup>nd</sup> year)	Dr. Kiran Sharma	2 <sup>nd</sup> Friday	1 F	<i>Kiran</i>
3.	BA Eng. Hons. (3 <sup>rd</sup> year)	Dr. Renu Hooda	4 <sup>th</sup> Friday	1 F	<i>Renu</i>
4.	BA Hindi Hons. (1 <sup>st</sup> year)	Ms. Sunita	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	2 F	<i>Sunita</i>
5.	BA Hindi Hons. (2 <sup>nd</sup> year)	Ms. Kiran Verma	2 <sup>nd</sup> Friday	2 F	<i>Kiran</i>
6.	BA Hindi. Hons. (3 <sup>rd</sup> year)	Ms. Baljeet Kaur	4 <sup>th</sup> Friday	2F	<i>Baljeet</i>
7.	BA Eco. Hons. (1 <sup>st</sup> year)	Ms. Monika	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	3 F	
8.	BA Eco. Hons. (2 <sup>nd</sup> year)	Mr. Yogesh	2 <sup>nd</sup> Friday	3 F	<i>Yogesh</i>
9.	BA Eco. Hons. (3 <sup>rd</sup> year)	Mr. Bhupender	4 <sup>th</sup> Friday	3 F.	<i>Bhupender</i>
10.	BA Psy. Hons. (1 <sup>st</sup> year)	Ms. Kavita Devi	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	6 A	<i>Kavita</i>
11.	BA Psy. Hons. (2 <sup>nd</sup> year)	Ms. Kavita	2 <sup>nd</sup> Friday	6 A	<i>Kavita</i>
12.	BA Psy. Hons. (3 <sup>rd</sup> year)	Dr. Neelam Mangla	4 <sup>th</sup> Friday	6 A	<i>Neelam</i>
13.	MA Hindi (1 <sup>st</sup> year)	Dr. Naresh Kumari	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	22 F	<i>Naresh</i>
14.	MA Hindi (2 <sup>nd</sup> year)	Dr. Suman	2 <sup>nd</sup> Friday	22 F	<i>Suman</i>
15.	MA History (1 <sup>st</sup> year)	Dr. Nirmala Kayat	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	29 F	
16.	MA History (2 <sup>nd</sup> year)	Dr. Praduman	2 <sup>nd</sup> Friday	29 F	<i>Praduman</i>
17.	MA Geography (1 <sup>st</sup> year)	Dr. Anju	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	31 F	<i>Anju</i>
18.	MA Geography (2 <sup>nd</sup> year)	Dr. Bindu	2 <sup>nd</sup> Friday	31 F	<i>Bindu</i>
19.	MA Economics (1st year)	Dr. Pardeep Kumar	1 <sup>st</sup> & 3 <sup>rd</sup> Friday	22B	<i>Pardeep</i>

*Comptroller*

*Principal*

### MENTOR GROUP 2018-19

The following Mentor groups of first year students will be held on every 1<sup>st</sup> and 3<sup>rd</sup> Thursday of every month from 1:30 to 2:00 pm.

	GROUP NO.	CLASS	COLLEGE ROLL NO.	NAME OF MENTOR	ROOM NO.	SIGN
1	G-1	B.Sc-Maths Hons. 1 <sup>st</sup>	2186620002-41	Ms. Indu Rohila	18B	<i>Indu</i>
2	G-2	B.Sc-Maths Hons. 1 <sup>st</sup>	42-81	Ms. Sushama Khurana	19B	<i>Sushama</i>
3	G-3	B.Sc-Phy.Hons-1 <sup>st</sup>	2149720002-60	Ms.Suman	29B	<i>Suman</i>
4	G-4	B.Sc-Non-Med 1 <sup>st</sup>	2158120002-61	Ms.Neha Phy	2B	<i>Neha</i>
5	G-5	B.Sc-N.Med-1 <sup>st</sup>	62-120	Ms. Neeraj Phy	3B	<i>Neeraj</i>
6	G-6	B.Sc-N.Med-1 <sup>st</sup>	121-181	Mr. Narender Kumar	5B	<i>Narender</i>
7	G-7	B.Sc-N.Med-1 <sup>st</sup>	182-240	Mr. Yashpal	24B	<i>Yashpal</i>
8	G-8	B.Sc.Med-1 <sup>st</sup>	2188420002-51	Dr. Seema Jain	12C	<i>Seema</i>
9	G-9	B.Sc-Med-1 <sup>st</sup>	52-102	Dr. Santosh Hooda	54B	<i>Santosh</i>
10	G-10	B.Sc-Med-1 <sup>st</sup>	103-152	Dr. Veena Sachdeva	49B	<i>Veena</i>
11	G-11	B.Sc-Med-1 <sup>st</sup>	153-200	Ms. Sonali	32B	<i>Sonali</i>
12	G-12	BCA 1 <sup>st</sup>	2125720002-61	Ms. Sudeshi	21B	<i>Sudeshi</i>
13	G-13	BCA 1 <sup>st</sup>	62-121	Dr. Nisha Malik	2211	<i>Nisha</i>

1. The role of mentor is to guide & counsel the students for future assignments.
2. There will be no change in timing of periods from 1<sup>st</sup> to 6<sup>th</sup>.
3. Periods from 7<sup>th</sup> to 9<sup>th</sup> will be shortened by 10 m/s.

7<sup>th</sup> Period - 2.00-2.35 pm

8<sup>th</sup> Period - 2.35-3.10 pm

9<sup>th</sup> Period - 3.10-3.45 pm

*[Signature]*  
Convener  
Mentor Groups

*A. Phleawat*  
Principal  
Govt. P.G. College for Women, Rohtak

## MENTOR-MENTEE GROUPS

### MENTOR GROUP 2018-19

The following Mentor groups of Science stream 2<sup>nd</sup> & 3<sup>rd</sup> year students will be held on every 2<sup>nd</sup> and 4<sup>th</sup> Thursday of every month from 1:30 to 2:00 pm.

S.N	GROUP NO.	CLASS	COLLEGE ROLL NO.	NAME OF MENTOR	ROOM NO.	SIGN
1	G-1	B.Sc-Maths Hons. 2 <sup>nd</sup>	1448720001-80	Dr. Preeti -maths, Ms. Rekha Rani -maths	18B	<i>Preeti</i> <i>Rekha</i>
2	G-2	B.Sc-Maths Hons. 3 <sup>rd</sup>	1041010002-86	Dr. Neeraj -maths, Ms. Reena-maths	25B	<i>Neeraj</i> <i>Reena</i>
3	G-3	B.Sc-Phy Hons-2 <sup>nd</sup>	1409720002-59	Mr. Naveen -phy Mr. Pardeep-phy	26B	<i>Naveen</i> <i>Pardeep</i>
4	G-4	B.Sc-Phy Hons-3 <sup>rd</sup>	1001710001-onwards	Ms. Manju -phy Ms. Suvidha -phy	32B	<i>Manju</i> <i>Suvidha</i>
5	G-5	B.Sc-N.Med-2 <sup>nd</sup>	1419020001-44	Ms. Nidhi-Chem, Ms. Seema-Chem	19B	<i>Nidhi</i> <i>Seema</i>
6	G-6	B.Sc-N.Med-2 <sup>nd</sup>	45-104	Ms. Suman-Chem, Ms. Rinku-Chem	2B	<i>Suman</i> <i>Rinku</i>
7	G-7	B.Sc-N.Med-2 <sup>nd</sup>	108-160	Ms. Arti-Chem, Ms. Preeti-Chem	3B	<i>Arti</i> <i>Preeti</i>
8	G-8	B.Sc-N.Med-2 <sup>nd</sup>	161-onwards	Ms. Vijeta-Chem, Ms. Meena-Chem	5B	<i>Vijeta</i> <i>Meena</i>
9	G-9	B.Sc-N.Med-3 <sup>rd</sup>	1011010001-68	Ms. Savita-Bot, Ms. Manu-Chem	24B	<i>Savita</i> <i>Manu</i>
10	G-10	B.Sc-N.Med-3 <sup>rd</sup>	69-138	Ms. Archana-comp.Sc, Ms. Neelam Shanno - Phy	8C	<i>Archana</i> <i>Neelam</i>
11	G-11	B.Sc-N.Med-3 <sup>rd</sup>	139-230	Ms. Shilpa-Maths, Ms. Sushma-Maths	26B	<i>Shilpa</i> <i>Sushma</i>
12	G-12	B.Sc-N.Med-3 <sup>rd</sup>	231-onwards	Ms. Manju-Phy, Ms. Sumita-Maths	27B	<i>Manju</i> <i>Sumita</i>
13	G-13	B.Sc-Med-2 <sup>nd</sup>	1450720002-76	Ms. Sakshi-Zoo, Ms. Madhuri-Zoo	29B	<i>Sakshi</i> <i>Madhuri</i>
14	G-14	B.Sc-Med-	77-142	Ms. Sapna-Bot, Ms. Preeti-Bot	51B	<i>Sapna</i> <i>Preeti</i>
15	G-15	B.Sc-Med-	143-onwards	Ms. Manju Chikara-Zoo, Ms. Babli-Zoo,	13C	<i>Manju</i> <i>Babli</i>
16	G-16	B.Sc-Med-3 <sup>rd</sup>	1043010002-102	Ms. Pooja-Chem Ms. Teena Comp.Sc	49B	<i>Pooja</i> <i>Teena</i>
17	G-17	B.Sc-Med-3 <sup>rd</sup>	103-188	Ms. Suman-Comp.Sc, Ms. Muskan-Eot	54B	<i>Suman</i> <i>Muskan</i>
18	G-18	B.Sc-Med-3 <sup>rd</sup>	189-onwards	Dr. Radha Radhee-Zoo Ms. Annu Bhargava-Zoo	12C	<i>Radha</i> <i>Annu</i>
19	G-19	BCA-2 <sup>nd</sup>	1385220001-104	Dr. Ashish-comp.Sc Ms. Jyoti-comp.Sc Ms. Shalini-comp.Sc	22B	<i>Ashish</i> <i>Jyoti</i> <i>Shalini</i>
20	G-20	BCA-3 <sup>rd</sup>	977210002-onwards	Dr. Parinod-comp.Sc, Ms. Monika Ahlawat-Comp.Sc	23B	<i>Parinod</i> <i>Monika</i>

- The role of mentor is to guide & counsel the students for future assignments.
- There will be no change in timing of periods from 1 to 6<sup>th</sup>.
- Periods from 7<sup>th</sup> to 9<sup>th</sup> will be shortened by 10 m/s.

*K. S. Singh*  
Convener  
Mentor Groups

*A. Ahlawat*  
Principal  
Govt. P.G. College for Women, Rohtak

## Mentor Group 2019-20

The following mentor Groups of 1<sup>st</sup> year students will be held on 1<sup>st</sup> and 3<sup>rd</sup> Friday of every month

From 12:45 – 1:30.

S.No	Group No.	Class	College Roll no.	Name of Mentor	Room No.	Signature
1	G 1	B.C.A 1 <sup>st</sup>	3007020001 - 023	Suman Ahalwat (C.Sc.)	21B	<i>Suman</i>
2	G 2		024 - 043	Monika Rathee (C.Sc.)	22B	<i>Monika Rathee</i>
3	G 3		044 - 063	Jyoti Yadav (C.Sc.)	23B	
4	G 4		064 - 083	Rekha (Maths)	24B	<i>Rekha</i>
5	G 5		084 Onwards	Preety Malik (Maths)	25B	<i>Preety Malik</i>
6	G 6	B.Sc. Non - Med 1 <sup>st</sup>	3039420001 - 020	Dr. Deepak (Chem)	7B	<i>Dr. Deepak</i>
7	G 7		021 - 040	Mannu (Chem)	2C	<i>Mannu</i>
8	G 8		041 - 060	Vijaita (Chem)	3C	<i>Vijaita</i>
9	G 9		061 - 080	Seema (Chem)	2B	<i>Seema</i>
10	G 10		081 - 100	Aarti (Chem)	3B	<i>Aarti</i>
11	G 11		101 - 120	Meena (Chem)	5B	<i>Meena</i>
12	G 12		121 - 140	Swati (Physics)	32B	<i>Swati</i>
13	G 13		141 - 160	Manju (Physics)	33B	<i>Manju</i>
14	G 14		161 - 180	Pooja (Physics)	5C	<i>Pooja</i>
15	G 15		181 - 200	Vikas (Physics)	9C	<i>Vikas</i>
16	G 16	B.Sc. Home Science 1 <sup>st</sup>	3022820001 - 020	Asha (H.Sc.)	Home Sc. Lab	<i>Asha</i>
17	G 17		021 - 040	Ms. Ridam (maths)	Home Sc. Lab	<i>Ridam</i>
18	G 18	B.Sc. Physics Hon's 1 <sup>st</sup>	3031020001 - 022	Sanket (Physics)	8c	<i>Sanket</i>
19	G 19		023 - 044	Renu (Physics)	6C	<i>Renu</i>

20	G 20		045 Onwards	Neelam(Physics)	30B	Neelam
21	G 21	B.Sc. Maths Hon's 1 <sup>st</sup>	3067920001 - 021	Sushma Khurana(Maths)	17B	Sushma
22	G 22		022 - 041	Yashpal(Maths)	18B	Yashpal
23	G 23		042 - 061	Savita (Maths)	19B	Savita
24	G 24		062 Onwards	Sushma(Maths)	20B	
25	G 25	B.Sc. Med 1 <sup>st</sup>	3069720001 - 021	Sonali (Bot)	12C	sonali
26	G 26		022 - 042	Anu Bhargava(Zoo)	13C	Anu
27	G 27		043 - 062	Babli (Zoo)	15C	Babli
28	G 28		063 - 083	Savita (Bot)	49B	Savita
29	G 29		084 - 104	Sakshi (Bot)	51B	Sakshi
30	G 30		105 - 127	Mausam (Bot)	53B	Mausam
31	G 31		128 - 147	DR. Sunil (Bot)	54B	Dr. Sunil
32	G 32		148 - 168	Dr. Nidhi (Bot)	29B	Dr. Nidhi
33	G 33		169 - 188	Dr. Kulbir (Chem)	6B	Kulbir
34	G 34		189 - 200	Dr Radha Rathee(Zoo)	31B	Radha











Convenor

Member

Principal  
G.C.W Rohtak

## Mentor Group 2019-20

The following mentor groups of 2<sup>nd</sup> year students will be held on 2<sup>nd</sup> Friday of every month from 12:45 to 1:30 P.M.

S.No.	Group No.	Class	College Roll no.	Name of Mentor	Room No.	Contact no.	Sign
1.	G1	B.Sc. 2 <sup>nd</sup> Physics Hon's	2149720001-30	Ms. Ekta (Physics) R	8C	9776610100	
2.	G2	B.Sc. 2 <sup>nd</sup> Physics Hon's	2149720031-58	Mr. Pardeep (phy) E	6C	8708418953	
3.	G3	B.Sc. 2 <sup>nd</sup> Maths Hon's	2186620002-49	Mr. Narender kumar (Maths) R	17B	8607467400	
4.	G4	B.Sc. 2 <sup>nd</sup> Maths Hon's	2186620050-88	Mrs. Sarita (Maths) R	18B	9416089126	
5.	G5	B.Sc. 2 <sup>nd</sup> Medical	2188420003-69	Mr. Chain Singh (C.Sc.) R	53 B	9466272908	
6.	G6	B.Sc. 2 <sup>nd</sup> Medical	2188420070-12 7	Ms. Preeti (Chem) E	13C	9466757138	
7.	G7	B.Sc. 2 <sup>nd</sup> Medical	2188420129-191	Ms. Monika (Chem.) E	15C	9588541570	
8.	G8	B.Sc. 2 <sup>nd</sup> Medical	2188420192-25 2	Mr. Ashish Malik (C.Sc.) E	20B	9728702870	
9.	G9	B.Sc. 2 <sup>nd</sup> Non-Medical	2158120002-54	Dr. Suman Sheoran (Chem) E	7B	97285803-88	
10.	G10	B.Sc. 2 <sup>nd</sup> Non-Medical	2158120055-107	Ms. Pooja (Chem) E	2C	9468189654	

G11	B.Sc. 2 <sup>nd</sup> Non-Medical	2158120110-25 4	Ms. Ritika (C.Sc.) R	3C	9996314978	Ritika	
G12	B.Sc. 2 <sup>nd</sup> Home Science	2141520003-41	Ms. Monika Narang (Home Sc.) E	Home Sc. Lab	9541979304	Monika	
13.	G13	B.C.A 2 <sup>nd</sup>	2125720002-40	Ms. Monika (C. Sc.) R	21B	9992849765	Monika
14.	G14	B.C.A 2 <sup>nd</sup>	2125720041-73	Ms. Nishamalik (C.Sc.) E	22B	94169-35 408	Nisha
15.	G15	B.C.A 2 <sup>nd</sup>	2125720074 Onwards	Ms. Suman (C.Sc) E	23B	8950503409	Suman

*Suman*  
Convener  
Mentor Group

*[Signature]*  
Member

*[Signature]*  
Principal  
G.C.W Rohtak

## Mentor Group 2019-20

The following mentor groups of Final year students will be held on 4<sup>th</sup> Friday of every month from 12:45 to 1:30 p.m

S.No.	Group No.	Class	College Roll no.	Name of Mentor	Room No.	Contact no.	Sign
1.	G1	B.Sc. 3 <sup>rd</sup> Physics Hon's	1409720001- 25	Ms. Neha (Physics) R	30B	967185 2051	
2.	G2	B.Sc. 3 <sup>rd</sup> Physics Hon's	1409720026- 59	Ms. Anju Rani (phy) E	19B	95404 67822	
3.	G3	B.Sc. 3 <sup>rd</sup> Maths Hon's	1448720001- 40	Ms. Neeraj ( Maths) R	49B	94666 33493	
4.	G4	B.Sc. 3 <sup>rd</sup> Maths Hon's	1448720041- 77	Ms. Reena ( Maths) R	51B	9254250 236	
5.	G5	B.Sc. 3 <sup>rd</sup> Medical	1450720002- 62	Dr. Santosh Hooda ( Zoo) R	12C	98960 29397	
6.	G6	B.Sc. 3 <sup>rd</sup> Medical	145072063-1 26	Ms. Navita ( C. Sc) R	54b		
7.	G7	B.Sc. 3 <sup>rd</sup> Medical	145072128-1 72	Ms. Subita Kumari ( C.Sc) R	29B		
8.	G8	B.Sc. 3 <sup>rd</sup> Medical	173 Onwards	Mr. Parmod ( C.Sc. ) E	6B	94664 60007	
9.	G9	B.Sc. 3 <sup>rd</sup> Non-Medical	1419020001- 60	Mr. Babita (Maths) R	31B	94660 76262	
10.	G10	B.Sc. 3 <sup>rd</sup> Non-Medical	1419020061- 125	Ms. Parul Singh ( Maths) R	24B	83076 93774	



	G11	B.Sc. 3 <sup>rd</sup> Non-Medical	1419020126- -210	Dr. Kusum ( Maths ) R	25B	93555 38987	Kusum
12.	G12	B.Sc. 3 <sup>rd</sup> Non-Medical	210 Onwards	Ms. Jyoti ( C.Sc ) E	33B	89505 98477	Jyoti
13	G13	B.Sc. 3 <sup>rd</sup> Home Sc.	1401320001- 43	Dr. Princy Katyal ( Home Sc. ) E	2B	98138 57755	Princy
14.	G14	B.C.A 3 <sup>rd</sup>	1385220001- 31	Ms. Rohini ( C.Sc ) R	3B	8684 990958	Rohini
15.	G15	B.C.A 3 <sup>rd</sup>	1385220032- 62	Ms. Annu(C.Sc.) E	5B	99460 55759	Annu
16.	G16	B.C.A 3 <sup>rd</sup>	063 Onwards	Ms. Neha ( C.Sc ) E	32B	903999795	Neha

*[Signature]*  
Convener  
Mentor Group

Member  
*[Signature]*

*[Signature]*  
Principal  
G.C.W Rohtak

### Mentor group Session (2020-21)

The following mentor groups of first year students will be held on 1<sup>st</sup> and 3<sup>rd</sup> Friday of every month from 12:45 -1:30. (Mentor-mentee ratio-1:20)

Sr. No.	Group No.	Class	College Roll no	Name of Mentor	Room No.	Sign
1	G1	B.Sc-I (Phy. Hons)	120133089001-21	Mrs.Sanket (Physics)	8C	Sanket
2	G2	B.Sc (Phy. Hons)	120133089022-44	Mrs. Renu (Physics)	19B	Renu
3	G3	B.Sc (Phy. Hons)	120133089046-64	Mrs.Ekta (physics)	20B	Ekta
4	G4	B.Sc-I Math Hons	120133091001-25	Mrs. Sarita Seghal (Math)	12C	Sarita
5	G5	B.Sc I Math Hons	120133091026-54	Mr. Yashpal (Math)	13C	Yashpal
6	G6	B.Sc I Math Hons	120133091056-71	Mrs Savita (Math)	15C	Savita
7	G7	B.Sc I Math Hons	120133091072-87	Mrs Sushma (Math)	49B	Sushma
8	G8	B.Sc-I Medical	120133030001-23	Mrs.Renu (Botany)	51B	Renu
9	G9	B.Sc I Medical	120133030024-44	Mrs Anu Bhargava (Zoo) Extension	53B	Anu
10	G10	B.Sc I Medical	120133030045-65	Ms Babli (Zoo) Extension	54B	Babli
11	G11	B.Sc I Medical	120133030066-88	Mrs Savita (Bot) Extension	29B	Savita
12	G12	B.Sc I Medical	120133030089-109	Mrs Shalini Nagpal (Math)	23B	Shalini
13	G13	B.Sc I Medical	120133030110-132	Mrs Mausam (Bot) Extension	24B	Mausam
14	G14	B.Sc I Medical	120133030133-157	Dr.Sunil (Bot) Ms. Ritika (compse)	25 B	Ritika
15	G15	B.Sc I Medical	120133030158-182	Dr.Nidhi (Bot)	6 B	Nidhi
16	G16	B.Sc I Medical	120133030183- 120133030216	Dr. Radha rathee	31 B	Radha
17	G17	BSc I Non-Med	120133015001-23	Seema (Maths) Chem	7 B	Seema
18	G18	BSc I Non Med	120133015024 - 120133015045	Pooja (Maths) Chem P	2C	Pooja
19	G19	BSc I Non Med	120133015046- 120133015073	Seema (Chem) AnTu Rani (CP)	3C	AnTu
20	G20	BSc I Non Med	120133015074- 120133015095	Mannu (Chem)	2b	Mannu

*M. S. Chauhan*  
Convener

Member

*N. S. Chauhan*  
Principali  
Govt P.G College for Women

Rohtak

## Mentor group Session (2020-21)

The following mentor groups of first year students will be held on 1<sup>st</sup> and 3<sup>rd</sup> Friday of every month from 12:45 -1:30.

Sr. No.	Group No.	Class	College Roll no	Name of Mentor	Room No.	Sign
21	G21	BSc I Non Med	120133015097-123	Vijaita (Chem)	3 B	Vijaita
22	G22	BSc I Non Med	120133015125-150	Pooja Chahal (Chem) Phy Teena Suneja (Comp.Sc.)	5 B	Teena
23	G23	BSc I Non Med	120133015151-174	Aarti (Chem)	32 B	Aarti
24	G24	BSc I Non Medical	120133015175-194	Meena (Chem)	33 B	Meena
25	G25	BSc I Non Med	120133015195-216	Swati (Physics) Monika Ahlawat (Comp.Sc.)	5C	Monika
26	G26	BSc I Non Med	120133015216- 120133015240	Sangita (chemistry)	6 C	Sangita
27	G27	BSc I Non Med	120133015241- 120133015254 & 120055030007,202007	Ms. Shalika Comp sc Neha	22 B	Neha
28	G28	BCA	120133011002-22	Manju (Physics)	9C	Manju
29	G29	BCA	120133011023-48	Pooja (Physics)	21 B	Pooja
30	G30	BCA	120133011050-70	Vikas (Physics)	17 B	Vikas
31	G31	BCA	120133011071-90	Dr. Sonu (Phy)	18 B	Dr. Sonu
32	G32	BCA	120133011091- 120133011111	Vijaita (Chem) Mr. Parmod (Comp.Sc.)	30 B	Vijaita
33	G33	HOME SC	120133049001-15	Asha (H.Sc.)	Home Sc lab	Asha
34	G34	HOME SC	120133049016-34	Ms. Ridam (maths) Jyoti (Comp.Sc.)	Home Sc Lab	Jyoti

*Messin*  
Convener

Member

*Principals*  
Govt P.G College for Women

Rohtak

Govt. PG College For Women, Rohtak

Mentor group Session (2020-21)

The following mentor groups of second year students will be held on 2<sup>nd</sup> Friday of every month from 12:45 -1:30.

Sr. No.	Group No.	Class	College Roll No.	Name of Mentor	Room No.	Sign
1	G1	B.Sc-II(Phy.Hons)	3031020001-83, 3067920047	Mrs. NeerajKadyan	8C	<i>Neeraj</i>
2	G2	B.Sc-II(Maths.Hons)	3067920002-48	Mrs. Neeraj	17B	<i>Neeraj</i>
3	G3	B.Sc-II(Maths.Hons)	49-86,301020047 3039420228, 3039420202	Ms. Reena	18B	<i>Reena</i>
4	G4	B.Sc-II(Med.)	3039420202-59	Dr. Santosh Hooda	12C	<i>Santosh</i>
5	G5	B.Sc-II(Med.)	60-121	Ms. Madhuri(zoo,E)	13C	<i>Madhuri</i>
6	G6	B.Sc-II(Med.)	122-181	Ms. Suman(c.sc,E)	15C	<i>Suman</i>
7	G7	B.Sc-II(Med)	182-224	Ms. Archana(c.sc,E)	49B	<i>Archana</i>
8	G8	B.Sc-II N.M	3006920315, 3022820036, 3031020039, 3039420001-46	Mrs. Anita Singal	2C	<i>Anita</i>
9	G9	B.Sc-II N.M	47-98	Mrs. Pooja Chahal	2B	<i>Pooja</i>
10	G10	B.Sc-II N.M	99-155	Ms. Monika(chem,E)	3B	<i>Monika</i>
11	G11	B.Sc-II N.M	156-208	Ms. Preeti(chem,E)	5B	<i>Preeti</i>
12	G12	B.Sc-II N.M	209-247	Ms. Neha	3C	<i>Neha</i>

				(C.Sc., E)		
13	G13	B.C.A-II	3007020002-59 3006120097	Mr. Ashish Malik	21B	
14	G14	B.C.A-II	60-119	Ms. Vandana (C.Sc.) R	22B	Vandana 10/1/20
15	G15	B.Sc-II (H.Sc.)	3022820001-41	Mrs. Indu	H.SC Lab	Indu 10/1/20

*Indu*  
Convener

Mentor Group

*Sarika*  
Members

*Vandana*  
Principal

GPGCW

Rohtak


Govt. PG/College For Women, Rohtak  
Mentor group Session (2020-21)

Govt. PG. College for Women, Rahtak.  
Mentor Group (Session 2020-21)

The following mentor groups of final year students will be held on 4<sup>th</sup> Friday of every month from 12:45pm -1:30pm.

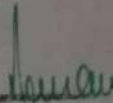
Sr. No.	Group No.	Class	College Roll No.	Name of Mentor	Room No.	Sign
1	G1	B.Sc-III(Phy.Hons)	2149720002-63	Mrs. Neha R	6C	Neha
2	G2	B.Sc-III(Maths.Hons)	2186620002-48	Mrs. Lalita Yadav (C. sc.)R	19B	Lalita
3	G3	B.Sc-III(Maths.Hons)	2186620049-88	Mrs. Parul Singh R	20B	Parul
4	G4	B.Sc-III(Med.)	2188420003-80	Ms. Nidhi(Chem, E)	12C	Nidhi
5	G5	B.Sc-III(Med.)	2188420081-152	Dr. SumanSheoran(Chem, E)	13C	Suman
6	G6	B.Sc-III(Med.)	2188420153-205	Ms. Pooja(Chem, E)	15C	Pooja
7	G7	B.Sc-III N.M	1450720127, 215812002-49	Dr. Kusum R	49B	Kusum
8	G8	B.Sc-III N.M	50-106	Ms. Ridam	51B	Ridam
9	G9	B.Sc-III N.M	107-169	Mr. Pardeep (Phy,E)	53B	Pardeep
10	G10	B.Sc-III N.M	170-218	Ms. Sanehaa (Phy,E)	54B	Sanehaa
11	G11	B.Sc-III N.M	219-259	Ms. Monika Chawla (c.sc E)	29B	Monika
12	G12	B.C.A-III	2125720002-60	Ms. Navita (c.sc)	23B	Navita
13	G13	B.C.A-III	61-114	Ms. Subita(c.sc)	24B	Subita
14	G14	B.Sc-III(H.Sc)	2141520003-41	Dr. Pankaj Sharma	H.Sc. Lab	Pankaj
15	G15	M.sc (Comp.sci)	3006720001-49	Mr. Chain Singh(c.sc)	C.Sc.	Chain

				R	Lab	
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Convener

Mentor Group

  
Members

  
Principal

GPGCW

Rohtak

**Mentor/ Tutorial Groups 2018-19**

The following mentor/ tutorial groups of Commerce students will be held on 1st and 3rd Thursday  
From-1:30pm-2:00pm

Group no.	Class	Roll numbers	Teacher	Room no.	Sign.
1	B.Com (pass) 1st year	2125620002-50	Ms. Sonia	1	<i>[Signature]</i>
2	B.Com (pass) 1st year	2125620051-100	Mr. Sachin Sapra	3	<i>[Signature]</i>
3	B.Com (pass) 1st year	2125620101-150	Ms. Pooja	4	<i>[Signature]</i>
4	B.Com (pass) 1st year	2125620151-200	Ms. Dalip Kaur	5	<i>[Signature]</i>
5	B.Com (pass) 1st year	2125620201-250	Ms. Savita	13	<i>[Signature]</i>
6	B.Com (pass) 1st year	2125620251-300	Ms. Mamta Ranga	8	<i>[Signature]</i>
7	B.Com (pass) 1st year	2125620301 onwards	Ms. Preeti Bansal	9	<i>[Signature]</i>
8	B.Com (Hons.) 1st year	2209120002 onwards	Mr. Pankaj	10	<i>[Signature]</i>
9	BBA 1st year	2125220002 onwards	Ms. Sushila	11	<i>[Signature]</i>
10	B.Com (Hons.) 2nd year	1471820001-64	Ms. Jyoti	12	<i>[Signature]</i>
11	B.Com (Hons.) 3rd year	1064610001-72	Ms. Preeti Malik	14	<i>[Signature]</i>
12	BBA 2nd year	1384720001-49	Ms. Payal	15	<i>[Signature]</i>
13	BBA 3rd year	976710002-68	Mr. Pushpdeep	16	<i>[Signature]</i>

1. The role of mentor is to guide and counsel the students for future assignments.
2. There will be no change in timings of periods from 1st to 6th.
3. Periods from 7th to 9th will be shortened by 10 mins.

7th period-2:00-2:35  
8th period-2:35-3:10  
9th period-3:10-3:45

*[Signature]*  
Member  
Mentor groups  
Commerce Classes

*[Signature]*  
Principal  
Govt. PG College for Women, Rohtak



**Mentor/ Tutorial Groups 2018-19**

The following mentor/ tutorial groups of Commerce students will be held on 2nd and 4th Thursday  
From-1:30pm-2:00pm

Group no.	Class	Roll numbers	Teacher	Room no.	Sign.
1	B.Com (pass) 2nd year	1385120001-60	Ms. Sunisha	13	<i>[Signature]</i>
2	B.Com (pass) 2nd year	1385120061-120	Mr. Pramod Kumar	1	<i>[Signature]</i>
3	B.Com (pass) 2nd year	1385120121-180	Ms. Priyanka	8	<i>[Signature]</i>
4	B.Com (pass) 2nd year	1385120181-240	Ms. Richa	9	<i>[Signature]</i>
5	B.Com (pass) 2nd year	1385120241-300	Ms. Kavita Batra	4	<i>[Signature]</i>
6	B.Com (pass) 2nd year	1385120301-369	Ms. Asha	10	<i>[Signature]</i>
7	B.Com (pass) 3rd year	977110001-60	Ms. Anju	3	<i>[Signature]</i>
8	B.Com (pass) 3rd year	977110061-120	Ms. Ruchi	12	<i>[Signature]</i>
9	B.Com (pass) 3rd year	977110121-180	Mr. Deepak	14	<i>[Signature]</i>
10	B.Com (pass) 3rd year	977110181-240	Ms. Sakshi Bansal	15	<i>[Signature]</i>
11	B.Com (pass) 3rd year	977110241-300	Ms. Mukta	16	<i>[Signature]</i>
12	B.Com (pass) 3rd year	977110301-345	Ms. Mukesh	5	<i>[Signature]</i>
13	B.Com (pass) 3rd year	977110346-391	Mr. Nirmala	11	<i>[Signature]</i>

1. The role of mentor is to guide and counsel the students for future assignments.
2. There will be no change in timings of periods from 1st to 6th.
3. Periods from 7th to 9th will be shortened by 10 mins.

7th period-2:00-2:35  
8th period-2:35-3:10  
9th period-3:10-3:45

*[Signature]*  
Member  
Mentor groups  
Commerce Classes

*[Signature]*  
Principal  
Govt PG College for Women, Rohtak

### TUTORIAL GROUPS 2018-19

The following Mentor/Tutorial groups of Commerce students will be held on 2nd and 4th Thursday  
From 1:30pm-2:00pm

1	B.Com.(Pass) 3rd Sem.	1385120001-60	Ms. Sunisha	6	<i>Adyash</i>
2	B.Com.(Pass) 3rd Sem.	1385120061-120	Ms. Bhumika	1	<i>P. Saini</i>
3	B.Com.(Pass) 3rd Sem.	1385120121-180	Ms. Priyanka	8	<i>Priyanka</i>
4	B.Com.(Pass) 3rd Sem.	1385120181-240	Ms. Vibha Jain	9	<i>Vibha</i>
5	B.Com.(Pass) 3rd Sem.	1385120241-300	Ms. Kavita Batra	4	
6	B.Com.(Pass) 3rd Sem.	1385120301-369	Ms. Minakshi	10	<i>Kavita</i>
7	B.Com.(Pass) 5th Sem.	977110001-60	Ms. Anju	3	<i>Anju</i>
8	B.Com.(Pass) 5th Sem.	977110061-120	Ms. Ruchi	12	<i>Ruchi</i>
9	B.Com.(Pass) 5th Sem.	977110121-180	Mr. Deepak	14	<i>Deepak</i>
10	B.Com.(Pass) 5th Sem.	977110181-240	Ms. Sakshi Bansal	15	<i>Sakshi</i>
11	B.Com.(Pass) 5th Sem.	977110241-300	Ms. Mukta	16	<i>M. Saini</i>
12	B.Com.(Pass) 5th Sem.	977110301-391	Ms. Mukesh	5	<i>Mukesh</i>

1. The role of mentor is to guide & counsel the students for future assignments
2. There will be no change in timing of periods from 1st to 6th.
3. Periods from 7th to 9th will be shortened by 10 mins.

7th period-2:00-2:35

8th period-2:35-3:10

9th period-3:10-3:45

*Dalip*  
Member  
Mentor Groups  
Commerce Classes

*Sunil*  
Convener  
Mentor Groups  
Commerce Classes

*A. Ahlawat*  
Principal  
18/7/18  
Govt. P.G. College for Women, R.

## MENTOR/ TUTORIAL GROUPS 2018-19

The following Mentor/Tutorial groups of Commerce students will be held on 1st and 3rd Thursday  
From 1:30pm-2:00pm

Group No.	Class	Roll Numbers		Room No.	Sign
8	B.Com.(Hons.) Ist Sem.	2209120002 onwards	Mr. Pankaj	10	<i>Pankaj</i>

Note: Due to Transfer of Ms. Meera, Group no. 8 has been allotted to Mr. Pankaj.

1. The role of mentor is to guide & counsel the students for future assignments.
2. There will be no change in timing of periods from 1st to 6th.
3. Periods from 7th to 9th will be shortened by 10 mins.  
7th period-2:00-2:35  
8th period-2:35-3:10  
9th period-3:10-3:45

*Dalip*  
Member  
Mentor Groups  
Commerce Classes

*Sunil*  
Convener  
Mentor Groups  
Commerce Classes

*Anu*  
Principal  
Govt. P.G. College for Women, Kohtak

### Mentor/Tutorial Group 2019-2020

The following mentor/tutorial groups of commerce students will be held on 1<sup>st</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920001-21	Ms. Savita	1	Savita
2.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920022-43	Ms. Payal Saini	3	Payal
3.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920044-67	Ms. Bhumika	4	Bhumika
4.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920069-92	Ms. Preeti Malik	5	Preeti
5.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920093-113	Ms. Anju	6	Anju
6.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920114-134	Ms. Jyoti	8	Jyoti
7.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920135-159	Dr. Parmod	9	Parmod
8.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920160-183	Ms. Preeti Panchal	10	Preeti
9.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920184-207	Ms. Mukta	11	Mukta
10.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920208-229	Ms. Priyanka	12	Priyanka
11.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920230-252	Ms. Sakshi Bansal	13	Sakshi
12.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920253-273	Mr. Deepak	14	Deepak
13.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920274-294	Ms. Jyoti Sharma	15	Jyoti
14.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920295-320	Ms. Arti	16	Arti

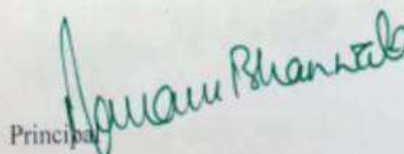
1. The timing of the all periods will be shortened by 10 minutes (35 minutes each).
2. Lunch Break will be preponed to 12:30PM to 12:45PM.



Member

Mentor Group

Department of Commerce



Principal

Govt. PG College for Women, Rohtak



Convener

Mentor - Mentee Group

17:22 ✓✓

### Mentor/Tutorial Group 2019-2020

The following mentor/tutorial groups of commerce students will be held on 3<sup>rd</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -1 <sup>st</sup> Year	3006920321-342	Dr. Ruchi	1	Ruchi
2.	B.Com. (Pass) -1 <sup>st</sup> Year	3067920073 and 3006920343 onwards	Ms. Pooja Rani	3	Pooja
3.	B.Com. (Hons.) -1 <sup>st</sup> Year	3090420001-20	Ms. Richa	4	Richa
4.	B.Com. (Hons.) -1 <sup>st</sup> Year	3090420021-40	Ms. Harsh	5	Harsh
5.	B.Com. (Hons.) -1 <sup>st</sup> Year	3090420041 onwards	Dr. Sonia	6	Sonia
6.	BBA -1 <sup>st</sup> Year	3006520001-20	Ms. Sunisha Sehgal	8	Sunisha
7.	BBA -1 <sup>st</sup> Year	3006520021-40	Ms. Kavita	9	Kavita
8.	BBA -1 <sup>st</sup> Year	3006520041 onwards	Dr. Mukesh	10	Mukesh
9.	M.Com. -1 <sup>st</sup> Year	3102820001-20	Mr. Sachin Sapra	12	Sachin
10.	M.Com. -1 <sup>st</sup> Year	3102820021-40	Ms. Nirmala Soni	14	Nirmala
11.	M.Com. -1 <sup>st</sup> Year	3102820041 onwards	Ms. Preeti Bansal	15	Preeti

1. The timing of the all periods will be shortened by 10 minutes (35 minutes each).
2. Lunch Break will be preponed to 12:30PM to 12:45PM.

*Hansika*  
*Hansika*

Member

Mentor Group

Department of Commerce

*Hansika*  
Convener

Mentor - Mentee Group

*Anam Bhanu*  
Principal

Govt. PG College for Women, Rohtak

17:22 ✓✓

### Mentor/Tutorial Group 2019-2020

The following mentor/tutorial groups of commerce students will be held on 4<sup>th</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -III Year	971110221 and 1385120001-045	Ms. Preeti Bansal	1	Preeti
2.	B.Com. (Pass) -III Year	1385120046-094	Ms. Nirmala Soni	3	Nir
3.	B.Com. (Pass) -III Year	1385120095-142	Mr. Sachin Sapra	4	Sachin
4.	B.Com. (Pass) -III Year	1385120143-187	Dr. Mukesh	5	Mukesh
5.	B.Com. (Pass) -III Year	1385120188-237	Ms. Kavita	6	Kavita
6.	B.Com. (Pass) -III Year	1385120238-280	Ms. Harsh	8	Harsh
7.	B.Com. (Pass) -III Year	1385120281-327	Dr. Sonia	9	Sonia
8.	B.Com. (Pass) -III Year	1385120328 onwards	Ms. Richa	10	Richa
9.	B.Com. (Hons.)- III Year	1471820001-0038	Ms. Pooja Rani	12	Pooja
10.	B.Com. (Hons.)- III Year	1471820039 onwards	Ms. Sunisha Sehgal	14	Sunisha
11.	BBA -III Year	1384720001 onwards	Dr. Ruchi	15	Ruchi

1. The timing of the all periods will be shortened by 10 minutes (35 minutes each).
2. Lunch Break will be preponed to 12:30PM to 12:45PM.

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Member

Mentor Group

Department of Commerce

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Convener

Mentor - Mentee Group

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Principal

Govt. PG College for Women, Rohtak

17:22 ✓✓

### Mentor/Tutorial Group 2019-2020

The following mentor/tutorial groups of commerce students will be held on 2<sup>nd</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -II Year	1358120019 and 2125620002-044	Ms. Arti	1	Arti
2.	B.Com. (Pass) -II Year	2125620045-088	Ms. Jyoti Sharma	3	Jyoti Sharma
3.	B.Com. (Pass) -II Year	2125620089-137	Mr. Deepak	4	Deepak
4.	B.Com. (Pass) -II Year	2125620138-183	Ms. Sakshi Bansal	5	Sakshi Bansal
5.	B.Com. (Pass) -II Year	2125620184-229	Ms. Priyanka	6	Priyanka
6.	B.Com. (Pass) -II Year	2125620230-273	Ms. Mukta	8	Mukta
7.	B.Com. (Pass) -II Year	2125620274-318	Ms. Preeti Panchal	9	Preeti
8.	B.Com. (Pass) -II Year	2125620319 onwards	Dr. Pushpdeep	10	Pushpdeep
9.	B.Com. (Hons.) -II Year	2209120002-031	Ms. Jyoti	11	Jyoti
10.	B.Com. (Hons.) -II Year	22091200032 onwards	Ms. Anju	12	Anju
11.	BBA -II Year	2125220002-030	Ms. Preeti Malik	13	Preeti Malik
12.	BBA -II Year	2125220031 onwards	Ms. Bhumika	14	Bhumika
13.	M.Com. -II Year	2221520002-031	Ms. Payal Saini	15	Payal Saini
14.	M.Com. -II Year	2221520032 onwards	Ms. Savita	16	Savita

1. The timing of the all periods will be shortened by 10 minutes (35 minutes each).
2. Lunch Break will be preponed to 12:30PM to 12:45PM.

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Member

Mentor Group

Department of Commerce

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Convener

Mentor – Mentee Group

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Principal

Govt. PG College for Women, Rohtak

17:22 ✓✓

### Mentor/Tutorial Group 2020-21

The following mentor/tutorial groups of commerce students will be held on 3rd Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com.( Hons.) Ist Yr	120133076001-33	Ms. Mukta	1	<i>Mukta</i>
2	B.Com.( Hons.) Ist Yr	34-63	Ms. Sakshi Bansal	3	<i>Sakshi</i>
3	B.B.A Ist Yr	120133003290,120 133010001-27	Ms. Kavita	4	<i>Kavita</i>
4	B.B.A Ist Yr	28-56	Ms. Mukesh	5	<i>Mukesh</i>
5	M.Com Ist Yr	220133168001-34	Ms. Jyoti Sharma	6	<i>Jyoti</i>
6	M.Com Ist Yr	35-67	Ms. Preeti Fanchal	8	<i>Preeti</i>

*[Signature]*  
Convener

*[Signature]*  
Principal



### Mentor/Tutorial Group 2020-21

The following mentor/tutorial groups of commerce students will be held on 2<sup>nd</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -IInd Year	3006920001-43	Ms. Savita	1	Fant
2.	B.Com. (Pass) -IInd Year	3006920044-92	Ms. Payal Saini	3	PL
3.	B.Com. (Pass) -IInd Year	3006920093-134	Ms. Bhumika	4	BLG
4.	B.Com. (Pass) -IInd Year	3006920135-183	Ms. Preeti Malik	5	Preeti
5.	B.Com. (Pass) -IInd Year	3006920184-229	Ms. Anju	6	noted
6.	B.Com. (Pass) -IInd Year	3006920230-273	Ms. Jyoti	8	Jyoti
7.	B.Com. (Pass) -IInd Year	3006920274-320	Ms. Preeti <del>Bar</del> Bar.sai	9	Preeti
8.	B.Com. (Pass) -IInd Year	3006920321 onwards	Dr. Parmod	10	Parmod
9.	B.Com. (Hons.) -IInd Year	3090420001-30	Ms. Harsh	11	Harsh
10.	B.Com. (Hons.) -IInd Year	3090420031 onwards	Dr. Sonia	12	Sonia
11.	BBA -IInd Year	3006520001-30	Ms. Sunisha Sehgal	13	noted Jyoti
12.	BBA -IInd Year	3006520031 onwards	Ms. Kavita	14	Kavita
13.	M.Com. -IInd Year	3102820001-63	Mr. Sachin Sapra	15	Sachin

*Manvi*  
Convener

*Naman*  
Principal

### Mentor/Tutorial Group 2020-21

The following mentor/tutorial groups of commerce students will be held on 4<sup>th</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -III Year	1358120019 and 2125620002-044	Ms. Arti	1	Arti
2.	B.Com. (Pass) -III Year	2125620045-088	Ms. Jyoti Sharma	3	Jyoti
3.	B.Com. (Pass) -III Year	2125620089-137	Mr. Deepak	4	Deepak
4.	B.Com. (Pass) -III Year	2125620138-183	Dr. Ruchi	5	Ruchi
5.	B.Com. (Pass) -III Year	2125620184-229	Ms. Priyanka	6	Priyanka
6.	B.Com. (Pass) -III Year	2125620230-273	Ms. Mukta	8	Mukta
7.	B.Com. (Pass) -III Year	2125620274-318	Ms. Preeti Panchal	9	Preeti
8.	B.Com. (Pass) -III Year	2125620319 onwards	Dr. Pushpdeep	10	Pushpdeep
9.	B.Com. (Hons.) -III Year	2209120002-031	Ms. Bhumika	11	Bhumika
10.	B.Com. (Hons.) -III Year	22091200032 onwards	Ms. Sunisha Sehgal	12	Sunisha
11.	BBA -III Year	2125220002-030	Ms. Sakshi Bansal	13	Sakshi
12.	BBA -III Year	2125220031 onwards	Ms. Mukesh	14	Mukesh

  
Convener

  
Principal

**Mentor/Tutorial Group 2020-21**

The following mentor/tutorial groups of commerce students will be held on 1<sup>st</sup> Friday of the month from 12:45PM to 1:30PM

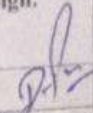
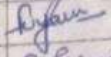


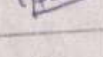

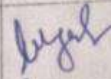
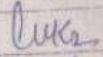
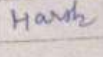
Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -1st Year	120133003002-023	Dr. Ruchi	1	Ruchi
2.	B.Com. (Pass) -1st Year	024-46	Ms. Nirmala Soni	3	Naw
3.	B.Com. (Pass) -1st Year	47-70	Dr. Renu	4	Renu
4.	B.Com. (Pass) -1st Year	71-94	Ms. Preeti Bansal	5	Preeti
5.	B.Com. (Pass) -1st Year	95-116	Ms. Payal Saini	6	Payal
6.	B.Com. (Pass) -1st Year	117-137	Ms. Savita	8	Savita
7.	B.Com. (Pass) -1st Year	138-160	Ms. Preeti Malik	9	Preeti
8.	B.Com. (Pass) -1st Year	162-185	Ms. Anju	10	Anju
9.	B.Com. (Pass) -1st Year	186-210	Ms. Jyoti	11	Jyoti
10.	B.Com. (Pass) -1st Year	211-231	Ms. Harsh	12	Harsh
11.	B.Com. (Pass) -1st Year	233-254	Ms. Arti	13	Arti
12.	B.Com. (Pass) -1st Year	255-277	Mr. Deepak	14	Deepak
13.	B.Com. (Pass) -1st Year	278 onwards	Ms. Priyanka	15	Priyanka


  
Convener

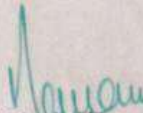
  
Principal

### Mentor/Tutorial Group 2021-22

The following mentor/tutorial groups of commerce students will be held on 2<sup>nd</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -Ist Year	241-270	Mr. Deepak	1	
2.	B.Com. (Pass) -Ist Year	271- 292	Ms. Priyanka	3	
3.	B.Com. (Pass) -Ist Year	293-318	Ms. Bhumika	4	
4.	B.Com. (Pass) -Ist Year	319 onwards	Mr. Sachin <i>Sapru</i>	5	
5.	B.Com.( Hons.) Ist Yr	1211331076001 -31	Dr. Mukta	8	
6.	B.Com.( Hons.) Ist Yr	32-62 and 1211331003239, 1211331003250	Dr. Sakshi Bansal	9	
7.	B.B.A Ist Yr	1211331010001 - 30	Ms. Sunisha	10	
8.	B.B.A Ist Yr	31-58	Dr. Mukesh	12	
9.	M.Com Ist Yr	221133168001 -63	Ms. Harsh	14	

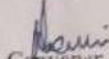
  
Convener

  
Principal

### Mentor/Tutorial Group 2021-22

The following mentor/tutorial groups of commerce students will be held on 3rd Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) - II Year	120133003003-047	Dr. Ruchi	1	Ruchi
2.	B.Com. (Pass) - II Year	048-94	Ms. Nirmala Soni	3	Nirmala
3.	B.Com. (Pass) - II Year	95-138	Dr. Renu	4	Renu
4.	B.Com. (Pass) - II Year	139-187	Mr. Sachin Sapra	5	Sachin
5.	B.Com. (Pass) - II Year	188-233	Ms. Preeti Panchal	6	Preeti
6.	B.Com. (Pass) - II Year	234-278	Ms. Priyanka	8	Priyanka
7.	B.Com. (Pass) - II Year	279 onwards and 3006920232 and 9031863	Ms. Arti	9	Arti
8.	B.Com.( Hons.)- II Year	120133076001-33	Dr. Mukta	12	Mukta
9.	B.Com.( Hons.)- II Year	34-63	Dr. Mukesh	14	Mukesh
10.	B.B.A -II Year	120133010001-29 and 120133003290	Dr. Kavita	15	Kavita
11.	B.B.A - II Year	31-56	Dr. Sakshi Bansal	16	Sakshi

  
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Principal

**Mentor/Tutorial Group 2021-2022**

The following mentor/tutorial groups of commerce students will be held on 4<sup>th</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) - III Year	3006920001-43	Ms. Savita	1	<i>Savita</i>
2.	B.Com. (Pass) - III Year	3006920044-92	Ms. Payal Saini	3	<i>Payal</i>
3.	B.Com. (Pass) - III Year	3006920093-134	Ms. Bhumika	4	<i>Bhumika</i>
4.	B.Com. (Pass) - III Year	3006920135-183	Ms. Preeti Malik	5	<i>Preeti</i>
5.	B.Com. (Pass) - III Year	3006920184-229	Ms. Anju	8	<i>Anju</i>
6.	B.Com. (Pass) - III Year	3006920230-273	Ms. Jyoti	9	<i>Jyoti</i>
7.	B.Com. (Pass) - III Year	3006920274-320	Ms. Preeti Panchal	10	<i>Preeti</i>
8.	B.Com. (Pass) - III Year	3006920321 onwards	Dr. Parmod	11	<i>Parmod</i>
9.	B.Com. (Hons.) - III Year	3090420001-36	Mr. Deepak	12	<i>Deepak</i>
10.	B.Com. (Hons.) - III Year	3006520038 onwards and 3006920033, 3006920060, 3006920111, 3006920196, 3006920251	Dr. Sonia	13	<i>Sonia</i>
11.	BBA - III Year	3006520001-26	Ms. Sunisha Sehgal	14	<i>Sunisha</i>
12.	BBA - III Year	3006520027 onwards and 3006920138, 3006920304	Dr. Kavita	15	<i>Kavita</i>
13.	M.Com. - IIInd Year	220133168001-67 and 220059168091	Ms. Preeti Bansal	16	<i>Preeti</i>

*Shruti*  
Convener

*Manu*  
Principal

### Mentor/Tutorial Group 2021-22

The following mentor/tutorial groups of commerce students will be held on 1<sup>st</sup> Friday of the month from 12:45PM to 1:30PM

Group No.	Class	Roll Numbers	Teacher	Room No.	Sign.
1.	B.Com. (Pass) -1st Year	1211331003001-020	Dr. Ruchi	1	Ruchi
2.	B.Com. (Pass) -1st Year	21-40	Ms. Nirmala Soni	3	Nirma
3.	B.Com. (Pass) -1st Year	41-61	Dr. Pushp Deep Dagar	4	Pushp
4.	B.Com. (Pass) -1st Year	62-83	Ms. Preeti Bansal	5	Preeti
5.	B.Com. (Pass) -1st Year	84-107	Ms. Payal Saini	8	Payal
6.	B.Com. (Pass) -1st Year	108-131	Ms. Savita	9	Savita
7.	B.Com. (Pass) -1st Year	132-152	Ms. Preeti Malik	10	Preeti
8.	B.Com. (Pass) -1st Year	153-172	Ms. Anju	12	Anju
9.	B.Com. (Pass) -1st Year	173-193	Ms. Jyoti	14	Jyoti
10.	B.Com. (Pass) -1st Year	194-216	Ms. Harsh	15	Harsh
11.	B.Com. (Pass) -1st Year	217-240	Ms. Arti	16	Arti

*Heena*  
Convener

*Neema*  
Principal