Date & Time of Meeting: Date 16/01/2021

Time 11:00 AM – 12:00 PM

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	
4	2017-18	Kadam Varun Shivaji	
5	2017-18	KajalVasanta	
6	2018-19	Manali	
7	2018-19	Kajal Tayal	
8	2018-19	Tanvi Vats	
9	2018-19	Oas Mahajan	
10	2019-20	Vatsala Singh	
11	2019-20	Ankur Sharma	
12	2019-20	Kritika Sehgal	
13	2019-20	MeghaKumari	
14	2019-20	Devendra Sharma	

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MATERIALS AND METHOD

Source of Data:

This study was carried out in the Department of Conservative Dentistry and Endodontics and Department of Oral & Maxillofacial Pathology and Microbiology at Surendera Dental College and Research Institute, Sri Ganganagar, Rajasthan, India.

Armamentarium used: (Fig 1)

1. Airotor handpiece (NSK, Japan)
2. Contra-angle handpiece (NSK, Japan)
3. Straight hand piece (Marathon)
4. Diamond disk (DFS)
5. Straight fissure diamond point (DentsplyMaillefer, Ballaigus, Switzerland)
6. #15K-File (DentsplyMaillefer, Ballaigus, Switzerland)
7. Hand ProTaper system (Dentsply, Ballaigus, Switzerland)
8. Lentulospiral (DentsplyMaillefer, Ballaigus, Switzerland)
9. Peeso reamers 1 to 4 no. (Mani, Japan)
10. Spreader (DentsplyMaillerfer, Ballaigus, Switzerland)
11. Hand plugger (GDC, India)
12. Glass test tube (Borosil)
13. Mixing Pad with Spatula

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Date & Time of Meeting : Date. 15/02/2021
Time 11:00 Am-12:00 PM

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	
4	2017-18	Kadam Varun Shivaji	
5	2017-18	KajalVasanta	
6	2018-19	Manali	
7	2018-19	Kajal Tayal	
8	2018-19	Tanvi Vats	
9	2018-19	Oas Mahajan	
10	2019-20	Vatsala Singh	
11	2019-20	Ankur Sharma	
12	2019-20	Kritika Sehgal	
13	2019-20	MeghaKumari	
14	2019-20	Devendra Sharma	

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Materials used: (Fig. 2)

1. Endomethasone N (Septodont, Saint–Maur–des–Fosses Cedex, France) (Table1)
2. AH Plus (Densply International Inc.York, PA) (Table 1)
3. MTA Fillapex (Angelus) (Table 1)
4. Gutta flow (Coltene Whaledent) (Table 1)
5. Paper points (DentsplyMaillefer, Ballaigus, Switzerland)
6. Guttapercha 15 to 40 number (DentsplyMaillefer, Ballaigus, Switzerland)
7. 5.25% Sodium hypochlorite (Organo Biotech Laboratories Pvt. Ltd. India)
8. 17% EDTA (Neelkanth Healthcare, India)
9. Normal saline (Inven Pharmaceuticals Pvt. Ltd)
10. 2% Methylene blue dye
11. Sticky wax
12. Orafill-G (Prevest, India)

Table 1: Sealers used in the study

Group	Materials	Composition	Manufacturer	Lot. No.
1.	Endomethasone	Powder:Hydrocortisone Acetate, Thymol Iodide, Barium Sulphate, Zinc Oxide, Magnesium Stearate Liquid: Eugenol	Spe´cialite´sS eptodont, Saint-Maur, France	KD-530
2.	AH Plus	Pasta A (epoxy): diglycidil-bisphenol-A-ether,calcium tungsten, zirconium oxide, aerosol, iron oxide Paste B (amina): amina-1-adamantane, N,N-dibenzyl-5-oxanonandia-	Dentsply De Trey, Konstanz, Germany	2102000965

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Date & Time of Meeting: Date 13/03/2021.

Time 11:00 Am-12Pm

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	Veihrii
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	Kadam
4	2017-18	Kadam Varun Shivaji	
5	2017-18	KajalVasanta	
6	2018-19	Manali	Manali
7	2018-19	Kajal Tayal	Kajal Tayal
8	2018-19	Tanvi Vats	
9	2018-19	Oas Mahajan	
10	2019-20	Vatsala Singh	Vatsala Singh
11	2019-20	Ankur Sharma	Ankur
12	2019-20	Kritika Sehgal	Kritika
13	2019-20	MeghaKumari	
14	2019-20	Devendra Sharma	Davendra
15	2020-21	Jahnvi Shukla	Jahnvi S
16	2020-21	Jai Biswas	
17	2020-21	Jasvinder Kaur	Jasvinderkaur
18	2020-21	Juned Kachhawa	
19	2020-21	Kamya Saini	Kamya

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(Mani, Japan), leaving 5mm of gutta-percha apically and was condensed with heated plugger. Orifice of the canal was sealed with Orafill-G **(Prevest, India)**.

Control Groups:

Group IX (N=05) - Positive control- The samples were instrumented and obturated with gutta-percha. No postspace preparation was done.

Group X (N=05) - Negative control- The samples were instrumented and kept unobturated.

Preparation of Samples for Dye Immersion

The external surfaces of all experimental groups and positive control groups with coronal opening were covered with two layers of sticky wax, except for the apical 2mm and the negative group was sealed completely till apex with two layers of sticky wax. The samples were immersed in 2% methylene blue dye and centrifuged at 3000 rpm for 3 min (REMI R-8C, India) at room temperature.

Observation under Stereomicroscope

After dye immersion the samples were washed under running tap water for 10 mins and allowed to dry for 24 hours. Later on, using a diamond disc, each sample was longitudinally sectioned in order to prepare them for examination under stereo-microscope to check the extent of dye penetration in all the samples.

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Date & Time of Meeting Date 15/04/2021

Time 1:00pm.

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	Veihrii
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	Skadam
4	2017-18	Kadam Varun Shivaji	
5	2017-18	KajalVasanta	
6	2018-19	Manali	Manali
7	2018-19	Kajal Tayal	KajalTayal
8	2018-19	Tanvi Vats	
9	2018-19	Oas Mahajan	
10	2019-20	Vatsala Singh	Vatsala Singh.
11	2019-20	Ankur Sharma	Ankur
12	2019-20	Kritika Sehgal	Kritika
13	2019-20	MeghaKumari	Meghas.
14	2019-20	Devendra Sharma	Devendra
15	2020-21	Jahnvi Shukla	Jahnvi
16	2020-21	Jai Biswas	Jai Biswas.
17	2020-21	Jasvinder Kaur	Jasvinder Kaur
18	2020-21	Juned Kachhawa	Juned
19	2020-21	Kamya Saini	Kamya

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Exclusion Criteria

Teeth with root caries, bifurcated canals, curved canals, resorption or fracture were excluded from the study after preoperative radiograph.

Method:

Teeth were carefully cleaned with curettes to remove any calculus or soft tissue debris and were stored in deionized water until ready for use. The teeth were decoronated with the help of a diamond disk mounted in a straight handpiece **(Marathon)** at 30,000 rpm. The lengths of the roots were standardized to 14mm **(Fig.7).**

Access cavities were modified cervically. The patency of the apical foramen was determined with a size #15k file **(DentsplyMaillefer, Ballaigus, Switzerland).** Working length was established 1mm short of the apical foramen by digital radiographic method **(Photo-Stimulable Phosphor Imaging, Digora).** The root canals were instrumented with Hand ProTaper Universal system **(DenstplyMaillefer, Ballaigus, Switzerland)** till F3 no. file corresponding to apical size 30 k file using a crown-down technique. After each instrument, apical patency was maintained with a size 15k file and root canals were rinsed with 5ml of 1% NaOCl solution followed by 5 ml of 17% (wt/vol) ethylene diamine tetra acetic acid **(EDTA, Neelkanth heath care, India)** in order to remove the smear layer.

To wash out the NaOCl and EDTA solution remnants, a final flush was performed with saline **(Inven Pharmaceuticals Pvt. Ltd).** After completion of instrumentation, the root canals were dried with paper point size 30 no. **(DentsplyMaillefer, Ballaigus, Switzerland).**

Distribution of Groups:

The samples were randomly divided into eight experimental groups of 15 samples each depending on sealers used and on the basis of immediate or delayed post space preparation. Two control groups (i.e. positive and negative) of 5 samples each were taken in study.

Experimental Groups:

1) Group I – GP/Endomethasone + Immediate post space preparation

2) Group II – GP/AH Plus sealer + Immediate post space preparation

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Date & Time of Meeting

Date 13/05/2021

Time 1:00 PM - 2:00 PM

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	
4	2017-18	Kadam Varun Shivaji	
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12	2019-20	Kritika Sehgal	
13	2019-20	MeghaKumari	
14	2019-20	Devendra Sharma	
15	2020-21	Jahnvi Shukla	
16	2020-21	Jai Biswas	
17	2020-21	Jasvinder Kaur	
18	2020-21	Juned Kachhawa	
19	2020-21	Kamya Saini	

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3) Group III – GP/ MTA Fillapex + Immediate post space preparation

4) Group IV (N-15)-GP/Gutta flow sealer + Immediate post space preparation

5) Group V - GP/Endomethasone + Delayed post space preparation

6) Group VI - GP/ AH Plus sealer + Delayed post space preparation

7) Group VII- GP/ MTA Fillapex sealer + Delayed post space preparation

8) Group VIII - GP/ Gutta flow sealer + Delayed post space preparation

Control Groups:

1) Group IX - Positive Control

2) Group X - Negative Control

Group I – GP/Endomethasone + Immediate post space preparation (N=15)- Standarized ISO size 30 no. gutta percha was trial fitted with tug back to the working length. Endomethasone N sealer **(Septodont, Saint-Maur-des-Fosses Cedex, France)** was mixed according to manufacturer's instructions and was applied to the root canal wall using a lentulospiral. The apical part of gutta-percha was coated with sealer and it was introduced into root canal till working length. The master cone was laterally condensed by inserting a finger spreader between it and root canal wall. The spreader was inserted to the point 1mm short of working length. The space was filled by condensing auxillary gutta-percha points. The excess gutta-percha was then removed with a hot plastic instrument and remainder was condensed vertically with a plugger. Obturation was checked by digital radiographic method. In this group postspace was immediately prepared with peeso reamer size 1 to 4 **(Mani, Japan),** leaving 5mm of gutta-percha apically and was condensed with heated plugger. Orifice of the canal was sealed with Orafill-G **(Prevest, India).**

Group II – GP/AH Plus sealer + Immediate post space preparation (N=15) – Standarized ISO size 30 no. gutta percha was trial fitted with tug back to the working length. AH Plus sealer **(Densply International Inc. York, PA)** was mixed according to manufacturer's instructions and was applied to the root canal wall using a lentulospiral. The apical part of gutta percha was coated with sealer and it was

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Date & Time of Meeting Date 28/06/2021

Time 1:00Pm - 2:00Pm

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	
4	2017-18	Kadam Varun Shivaji	
5	2017-18	KajalVasanta	
6	2018-19	Manali	
7	2018-19	Kajal Tayal	
8	2018-19	Tanvi Vats	
9	2018-19	Oas Mahajan	
10	2019-20	Vatsala Singh	
11	2019-20	Ankur Sharma	
12	2019-20	Kritika Sehgal	
13	2019-20	MeghaKumari	
14	2019-20	Devendra Sharma	
15	2020-21	Jahnvi Shukla	
16	2020-21	Jai Biswas	
17	2020-21	Jasvinder Kaur	
18	2020-21	Juned Kachhawa	
19	2020-21	Kamya Saini	

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introduced into root canal till working length. The master cone was laterally condensed by inserting a finger spreader between it and root canal wall. The spreader was inserted to the point 1mm short of working length. The spreader was filled by condensing auxillary gutta-percha points. The excess gutta-percha was then removed with a hot plastic instrument and remainder was condensed vertically with a plugger. Obturation was checked by digital radiographic method. In this group post space was immediately prepared with peeso reamer size 1 to 4 **(Mani, Japan)**, leaving 5mm of gutta-percha apically and was condensed with heated plugger. Orifice of the canal was sealed with Orafill-G **(Prevest, India).**

Group III – GP/ MTA Fillapex + Immediate post space preparation (N=15) – Standarized ISO size 30 no. gutta percha was trial fitted with tug back to the working length. MTA Fillapex sealer **(Angleus)** was mixed according to manufacturer's instructions and was applied to the root canal wall using a lentulospiral. The apical part of gutta percha was coated with sealer and it was introduced into root canal till working length. The master cone was laterally condensed by inserting a finger spreader between it and root canal wall. The spreader was inserted to the point 1mm short of working length. The space was filled by condensing auxillary gutta-percha points. The excess gutta-percha was then removed with a hot plastic instrument and remainder was condensed vertically with a plugger. Obturation was checked by digital radiographic method. In this group postspace was immediately prepared with peeso reamer size 1 to 4 **(Mani, Japan)**, leaving 5mm of gutta-percha apically and was condensed with heated plugger. Orifice of the canal was sealed with Orafill-G **(Prevest, India)**.

Group IV (N-15)-GP/Gutta flow sealer + Immediate post space preparation (N=15)- Standarized ISO size 30 no. gutta percha was trial fitted with tug back to the working length. Gutta flow sealer **(Coltene Whaledent)** was mixed according to manufacturer's instructions and was applied to the root canal wall using a lentulospiral. The apical part of gutta percha was coated with sealer and it was introduced into root canal till working length. The master cone was laterally condensed by inserting a finger spreader between it and root canal wall. The spreader was inserted to the point 1mm short of working length. The space was filled by condensing auxillary gutta-percha points. The excess gutta-percha was then removed with a hot plastic instrument and remainder was condensed vertically with a plugger.

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Date & time of meeting: Date 19/07/2021

Time 1:00 pm - 2:00 pm

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	
4	2017-18	Kadam Varun Shivaji	
5	2017-18	KajalVasanta	
6	2018-19	Manali	
7	2018-19	Kajal Tayal	
8	2018-19	Tanvi Vats	
9	2018-19	Oas Mahajan	
10	2019-20	Vatsala Singh	
11	2019-20	Ankur Sharma	
12	2019-20	Kritika Sehgal	
13	2019-20	MeghaKumari	
14	2019-20	Devendra Sharma	
15	2020-21	Jahnvi Shukla	
16	2020-21	Jai Biswas	
17	2020-21	Jasvinder Kaur	
18	2020-21	Juned Kachhawa	
19	2020-21	Kamya Saini	

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Obturation was checked by digital radiographic method. In this group postspace was immediately prepared with peeso reamer size 1 to 4 **(Mani, Japan)**, leaving 5mm of gutta-percha apically and was condensed with heated plugger. Orifice of the canal was sealed with Orafill-G **(Prevest, India).**

Group V - GP/ Endomethasone + Delayed post space preparation (N=15) - Standarized ISO size 30 no. guttapercha was trial fitted with tug back to the working length. Endomethasone N sealer **(Septodont, Saint-Maur-des-Fosses Cedex, France)** was mixed according to manufacturer's instructions and was applied to the root canal wall using a lentulospiral. The apical part of gutta percha was coated with sealer and it was introduced into root canal till working length.

The master cone was laterally condensed by inserting a finger spreader between it and root canal wall. The spreader was inserted to the point 1mm short of working length. The space was filled by condensing auxillary gutta-percha points. The excess gutta-percha was then removed with a hot plastic instrument and remainder was condensed vertically with a plugger. Obturation was checked by digital radiographic method and sealed with Orafill-G (Prevest, India). Then, the samples were placed in incubator **(Yorco Scientific Industries, India)** at temperature of 37°C with 100% humidity for 7 days. After 7 days, the post space was prepared with peeso reamer size 1 to 4 **(Mani, Japan)**, leaving 5mm of gutta-percha apically and was condensed with heated plugger. Orifice of the canal was sealed with Orafill- G **(Prevest, India)**.

Group VI - GP/ AH Plus sealer + Delayed postspace preparation (N=15) - Standarized ISO size 30 no. gutta percha was trial fitted with tug back to the working length. AH Plus sealer **(Densply International Inc. York, PA)** was mixed according to manufacturer's instructions and was applied to the root canal wall using a lentulospiral. The apical part of gutta percha was coated with sealer and it was introduced into root canal till working length. The master cone was laterally condensed by inserting a finger spreader between it and root canal wall. The spreader was inserted to the point 1mm short of working length. The space was filled by condensing auxillary gutta-percha points. The excess gutta-percha was then removed with a hot plastic instrument and remainder was condensed vertically with a plugger. Obturation was checked by digital radiographic method and sealed with Orafill-G **(Prevest, India).** Then, the samples were placed in incubator **(Yorco Scientific Industries, India)** at the controlled temperature of 37°C with 100% humidity for

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Date & Time of Meeting Date 14/09/2021

Time 1:00 PM - 2:00 PM

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	
4	2017-18	Kadam Varun Shivaji	
5	2017-18	KajalVasanta	
6	2018-19	Manali	
7	2018-19	Kajal Tayal	
8	2018-19	Tanvi Vats	
9	2018-19	Oas Mahajan	
10	2019-20	Vatsala Singh	
11	2019-20	Ankur Sharma	
12	2019-20	Kritika Sehgal	
13	2019-20	MeghaKumari	
14	2019-20	Devendra Sharma	
15	2020-21	Jahnvi Shukla	
16	2020-21	Jai Biswas	
17	2020-21	Jasvinder Kaur	
18	2020-21	Juned Kachhawa	
19	2020-21	Kamya Saini	

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		mine-1, 9, TCD-di-amine, calcium tungsten, zirconium oxide, silicone oxide		
3.	MTA Fillapex	Tricalcium Silicate, Dicalcium Silicate, Tricalcium Aluminate, Calcium Oxide, Calcium Tungstal	Angelus (Londrina, Parana/ Brazil)	7898078652
4.	Guttaflow	Paste A (sealer):poly-dimethyl polymethyl hydrogensiloxane, silicone oil, paraffin oil, zirconium dioxide and platin catalyst ColteneWhaledent, DPI, Mumbai, India Paste B (powder): Guttapercha (0.9 lm), zinc oxide, barium sulphate and nanosilver particles (as a preservative)	Coltene Whaledent, DPI, Mumbai, India	J69196

Equipments:

13. Incubator (Yorco Scientific Industries, India) **(Fig.3)**
14. Centrifuged machine (REMI-R-8C, India) **(Fig.4)**
15. Stereomicroscope (Labomed, India) **(Fig.5)**

Method of Data Collection:

Inclusion Criteria

A total of 130 freshly extracted non carious single rooted permanent teeth were selected for the study **(Fig.6).** All teeth were intact, single patent root canal, which had completely formed apices and freshly extracted due to periodontal disease or orthodontic purpose were included. And It was also confirmed radiographically **(Photo-Stimulable Phophor Imaging, Diagora)**

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Date of Meeting :- 20/10/2021

Time :- 12:00 PM

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	Veihrii
2	2017-18	KadamNishaHousendra	
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17	2020-21	Jasvinder Kaur	Jasvinder Kaur
18	2020-21	Juned Kachhawa	Juned
19	2020-21	Kamya Saini	Kamya

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Date of Meeting :- 10/11/2021

Time :- 12:00 Pm

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	Veihrii
2	2017-18	KadamNishaHousendra	
3	2017-18	Kadam Shruti Sudarshan	Kadam
4	2017-18	Kadam Varun Shivaji	
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9	2018-19	Oas Mahajan	
10	2019-20	Vatsala Singh	Vatsala Singh
11	2019-20	Ankur Sharma	Ankur
12	2019-20	Kritika Sehgal	Kritika
13	2019-20	MeghaKumari	Megha
14	2019-20	Devendra Sharma	Devendra
15	2020-21	Jahnvi Shukla	Absent
16	2020-21	Jai Biswas	Jay Biswas.
17	2020-21	Jasvinder Kaur	Jasvinder Kaur
18	2020-21	Juned Kachhawa	Absent
19	2020-21	Kamya Saini	Kamya

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Date of Meeting :- 20/12/21

Time :- 11:00 Am

MENTOR MANTEE 2021

Faculty Name : Dr.MONIKA CHOUDHARY

S.No.	BATCH	NAME	SIGN OF STUDENT
1	2017-18	K. H. Veihrii	Veihrii
2	2017-18	KadamNishaHousendra	Absent
3	2017-18	Kadam Shruti Sudarshan	Absent
4	2017-18	Kadam Varun Shivaji	Absent
5	2017-18	KajalVasanta	Absent
6	2018-19	Manali	Manali
7	2018-19	Kajal Tayal	Absent
8	2018-19	Tanvi Vats	Absent
9	2018-19	Oas Mahajan	Oas
10	2019-20	Vatsala Singh	Absent
11	2019-20	Ankur Sharma	Ankur
12	2019-20	Kritika Sehgal	Kritika
13	2019-20	MeghaKumari	Megha
14	2019-20	Devendra Sharma	Absent
15	2020-21	Jahnvi Shukla	Jahnvi
16	2020-21	Jai Biswas	Jay Biswas
17	2020-21	Jasvinder Kaur	Jasvinder Kaur
18	2020-21	Juned Kachhawa	Absent
19	2020-21	Kamya Saini	Kamya

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20/12/21