

**E – TEACHING/LEARNING SESSIONS FOR POST GRADUATES
DEPARTMENT OF PROSTHODONTICS AND IMPLANTOLOGY**

ACADEMIC ACTIVITIES

S.NO	DATE	LECTURE TOPIC	PRESENTER	PARTICIPANTS
1	22.6.2020	Nanotechnology in Prosthodontics	Dr.Gayathri Devi K	10
2	23.6.2020	Role of Vitamin C	Dr.Anupriya A	12
3	24.6.2020	Provisional Restoration	Dr.Raj Manickam D	11
4	25.6.2020	PG Test		
5	27.6.2020	Lasers in Prosthodontics	Dr.Nancy Monica R	12
6	28.6.2020	Obturators	Dr.Deepalakshmi V	9

22.6.2020



Recording

NANOTECHNOLOGY IN PROSTHODONTICS

Dr. Gayathri Devi. K,
MD\$ 1st year,
Department of prosthodontics.

gayathri devi's screen





Chettinad
Dental College & Research Institute

Close **Participants (10)**

Search

- N Nancy Robert (me)
- gayathri devi (host)
- AP Anu Priya
- D Dr Deepalakshmi
- Dr Sridharan R
- Dr. Liji B
- DP Dr. Padmasree
- Eazhil R
- J Jenefer Shekina
- N Nandhini

Invite

19:34

Nancy Robert

gayathri devi

Anu Priya

Dr. Padmasree

19:43

Recording

Dr Deepalakshmi

Dr Sridharan R

Jenefer Shekina

Eazhil R

19:46

Recording

Dr. Liji B

Nandhini

23.6.2020



ROLE OF VITAMINE C

PRESENTER : ANUPRIYA
POST GRADUATE STUDENT
DEPARTMENT OF PROSTHODONTICS

Anu Priya's screen

Recording

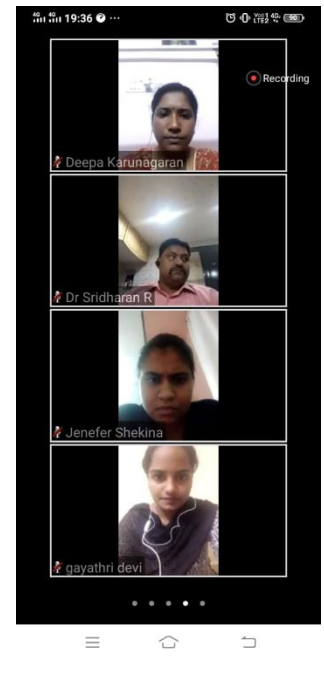
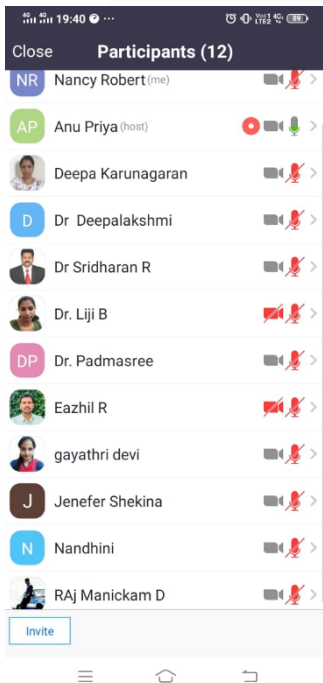






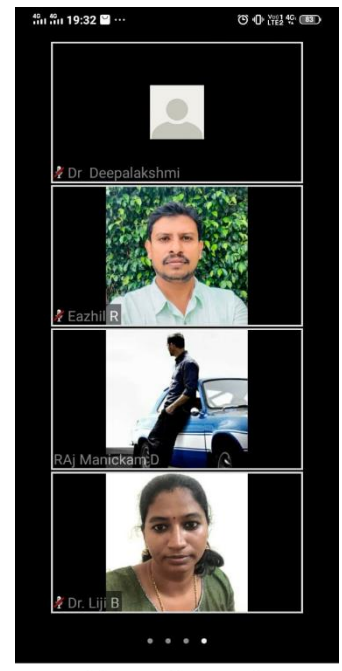
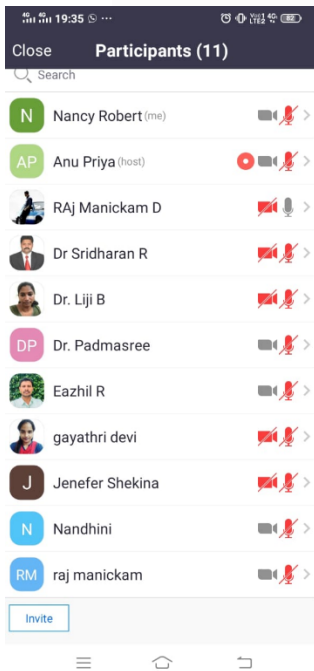


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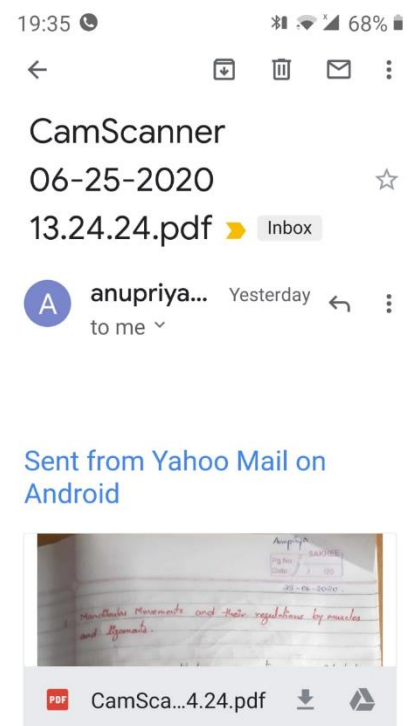
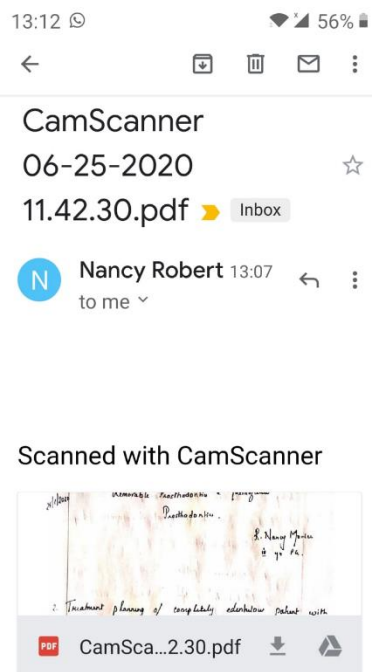


24.6.2020





25.6.2020





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19:35 68%

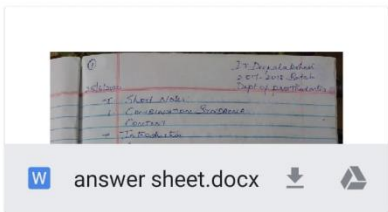


answer sheet

25-6-2020 Inbox



deepalak... Yesterday
to me, drmotto



Reply Reply all Forward

19:35 68%



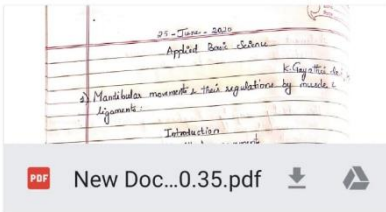
K gayathri devi...

25.06.2020 Inbox



gayathri... Yesterday
to me

Applied basic science paper.



Draft Yesterday
to

19:36 68%



CamScanner

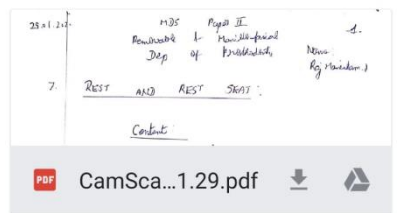
06-25-2020

13.11.29.pdf RAJ

MANICKAM Inbox



Raj Manic... Yesterday
to me



Reply Reply all Forward

26.6.2020

LASER TROUGHING

- Lasers can be used to create a trough around a tooth before impression taking.
- This can entirely **replace the need** for retraction cord, electrocautery, and the use of haemostatic agents.
- The results are **predictable, efficient, minimize impingement of epithelial attachment, cause less bleeding during the subsequent impression, reduce postoperative problems, and reduce chair time**

Nd:YAG laser is used.

- It vaporizes the epithelium which is attached to the marginal finish lines, the epithelium getting vaporized is only a transient loss and it forms again.

Eduardo CP, The state of the Art of lasers in esthetic and Prosthodontics. J Oral Laser Applications 2005; 5:135-143

Nancy Robert's screen

N





Chettinad Dental College & Research Institute

19:38 ... 4G LTE 40%

Close **Participants (9)**

Search

- N Nancy Robert (me) [Microphone icon]
- AP Anu Priya (host) [Microphone icon]
- D Dr Deepalakshmi [Microphone icon]
- Dr Sridharan R [Microphone icon]
- Dr. Liji B [Microphone icon]
- Eazhil R [Microphone icon]
- Gayathri Devi [Microphone icon]
- J Jenefer Shekina [Microphone icon]
- RAj Manickam D [Microphone icon]

19:37 ... 4G LTE 40%

Recording

Nancy Robert

Anu Priya

RAj Manickam D

Jenefer Shekina

19:37 ... 4G LTE 40%

Recording

Dr Sridharan R

Dr Deepalakshmi

Eazhil R

Dr. Liji B

19:37 ... 4G LTE 40%

Recording

Gayathri Devi