

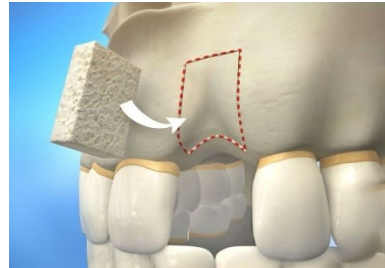
INTERMEDIATE LEVEL (Advanced Surgical Module)

a) Didactics

- ❖ Implant Maintenance and management of complication
- ❖ Advanced Surgical Procedures including guided surgery
- ❖ Ridge Augmentation
- ❖ Sinus Lift Techniques
- ❖ Distraction Osteogenesis
- ❖ Implant Practice management

b) Clinical Training

- ❖ Demonstration of Block graft and sinus lift procedures
- ❖ Cumulative Interceptive Supportive Periodontal Therapy (CIST Protocol)



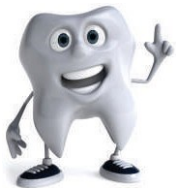
Course Director: Dr Ranganath K.

Faculty Team: Dr. Vibha Shetty, Dr. Mahantesha, Dr Rohit Prasad, Dr. Vaishali

FOR FURTHER ENQUIRIES PLEASE CONTACT:

Dr. Raghavendra

raghavendra.pr.ds@msruas.ac.in
Mob: 99001 54761



Faculty of Dental Sciences

RAMAIAH UNIVERSITY OF APPLIED SCIENCES

Directorate of Training and Lifelong Learning

Fellowship Program of International Team for Implantology (ITI)

FDS at RUAS has been ranked by the Outlook survey among the **outstanding institutions** in the country for the quality of graduate and post graduate education recently **NIRF 2020** rankings placed the institution as **11th Best Dental School** in the country.

FDS in collaboration with the best organizations in the world is now extending continuing education to enhance advanced clinical skills to clinicians, young graduates and post graduates, using its state of art laboratories and clinics.

Students of training courses at FDS can expect sound preclinical foundations, Multi System Training, excellent and varied clinical exposure and patient management skills. Exposure to advanced surgical procedures including hard and soft tissue augmentation and guided surgery

Students can also expect facilitation for obtaining ITI fellowship upon completion of eligibility requirement

PROGRAM DESCRIPTION:

The fellowship is a modular program wherein training will be imparted using analogue and digital platform. The program will comprise:

Foundational module
Intermediate module



Foundational module

a) Didactic lectures on:

- ❖ Diagnosis, Case Selection and Treatment Planning and Methodology including
- ❖ Surgical Protocols and Instrumentation
- ❖ Implant Design and Systems
- ❖ Radiographic Interpretation of 2D and 3D images
- ❖ **Access to lectures from accomplished Implantologists from around the world**

b) Analogue based training

- ❖ Surgical stent fabrication for diagnosis
- ❖ Surgical stent fabrication for implant placement
- ❖ Implant Placement on Dummy Model
- ❖ Treatment planning with Clinical Photography

c) Simulated learning with near life like experience

- ❖ Incision and flap design
- ❖ Placement of implants by the candidates
- ❖ Suturing techniques
- ❖ Demonstration of advanced surgical procedures



d) Training for Digital Workflow Pattern

INTERMEDIATE LEVEL (Surgical Module)

a) Didactic lectures on:

- ❖ Designs for edentulous patient treatment– single tooth, implant supported fixed restoration, implant supported overdentures, All on four and All on six concept
- ❖ Basic principles of surgery and patient preparation
- ❖ Anaesthesia options – LA/GA/IV Sedation
- ❖ Post operative complications and management
- ❖ **Access to lectures from accomplished Implantologists from around the world**



b) Clinical Training:

- ❖ Access to straightforward cases according to SAC classification
- ❖ Demonstration of Advanced cases like Immediate Implant Placement, Bone Grafting, management of peri-implant bone defects



INTERMEDIATE LEVEL (Prosthodontic Module)

a) Didactic lectures on:

- ❖ Second stage surgery and impression making
- ❖ Immediate vs delayed loading of implants
- ❖ Prosthodontic options for varied clinical situations
- ❖ Guided Tissue Regeneration (GTR) and Guided Bone Regeneration (GBR)
- ❖ Management of aesthetics with prosthodontics
- ❖ Implant occlusion for effective function Clinical Training
- ❖ **Access to lectures from accomplished Implantologist around the world**

b) Second Stage Surgery by Conventional and LASER technique

c) Impression Making and Prosthodontic Procedure

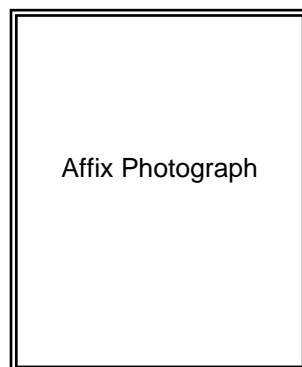


Faculty of Dental Sciences
Directorate of Training and Lifelong Learning



M. S. Ramaiah University of Applied Sciences

Application Form



Month:

Year:

Name:

Course:

M. S. Ramaiah University of Applied Sciences

No. 470-P, Peenya Industrial Area, 4th Phase, Bengaluru-560 058

Ph.: 080 23602079 Ext 12, Fax: 080 23601825, **E-mail:** hemaseshan.pd.ds@msruas.ac.in, **Web:** www.msruas.ac.in

I Personal Details

Name:			
Father's /Guardian's /Spouse's Name :			
Mother Name:			
Date of birth:	Blood Group :	Sex: Male / Female	
Correspondence address :		Permanent address:	
PIN	Tel No:	PIN:	Tel No:
E-mail:			

2 Course: (Please tick appropriate item)

Course Name- Credited Programs	
Certificate Course in Implantology	
Certificate Course in Aesthetic Dentistry	
Bvoc Degree In Chairside Assistants For Dental Clinics	

Course Name- Noncredit Programs	
Fellowship Program in Implantology	
Modular Training Program in Endodontics	

3 Academic Qualifications

Degree	Branch	Educational Institution School/College/University	Year of Passing	% of Marks

4 Work Experience (If any)

Duration (months)	Company and job title	Brief description of work	Part-time/ Full-time

5 References

First Referee	Second Referee
Name:	Name:
Designation:	Designation:
Address :	Address :
Telephone number:	Telephone number:
E-mail:	E-mail:

5 Payment Details (Registration Fee)

Amount				
DD No.		Date:		Bank

Date

Signature

Instructions to Applicants:

1. Duly filled-in application should be sent to Registrar Academics, Faculty of Dental Sciences,
2. D.D should be drawn in favor of “**M. S. Ramaiah University of Applied Sciences**” payable at **Bangalore**.
3. Enclose the following with the application form:
 - Photocopies of records supporting Academic qualification/ Working experience.

RULES & REGULATIONS

Please read the following carefully:

- Fees should be paid on or before the due date, failing which the student will not be allowed to attend the classes.
- Fees, once paid, will **NOT** be refunded.
- On completion of the course, student is required to produce No-due certificate in the prescribed form for obtaining the Course Certificate.
- Entry to the University premises will be denied if the ID card is not appropriately displayed.
- The Internet facilities in the browsing section of the library can be used as per the rules of the University, at particular hours of the day (details are available with the Librarian).
- Misbehavior with any Staff or other students of the University or involvement in any undue argument or discussion with the staff will be viewed seriously. Disciplinary action may be initiated against such students.

I have read and understood the rules and regulations and promise to abide by the same.

Name: _____

Signature: _____ Date: ___/___/___

For office Use

Application received on:		Interview letter sent on:	
Interview conducted on:			
Results of interview			
Student joined the course			
Student discontinued			
Student completed the course			

Remarks:

Course Director

Remarks:

Director, DTLL