



सुरत म्युनिसिपल कोर्पोरेशन
सुरत म्युनिसिपल इंस्टीट्यूट ऑफ़ मेडीकल એજયુકેશન એન્ડ રીસર્ચ
બોમ્બે માર્કેટની સામે ઉમરવાડા : સુરત – ૩૯૫૦૧૦ ગુજરાત – ભારત.



Applications are invited for

(1) M.Sc Radiography & Medical imaging Technology.

at Department of Radiology/Radio-Diagnosis at Surat Municipal Institute of Medical Education and Research (SMIMER) Surat. This course is approved by & affiliated with Veer Narmad South Gujarat University, Surat, Gujarat, India.

Name of the Courses

M.Sc Radiography & Medical imaging Technology. (Number of Seats : 08)

(Course Duration 2 Years)

Offline Form and course related detailed instructions are available on SMC website (<https://www.suratmunicipal.gov.in/>) Application form can be download Surat Municipal Corporation website. Last Date of offline Application form Submission date 30/11/2024.

VENUE for Application Submission :

SMIMER Medical College & Hospital

Radio Diagnosis Department

3rd Floor, Sahara Darwaja,

Umarwada, Surat-395010

Contact No.

Hasmukhbhai Nayee 9824077547

Chetanbhai C.Tailor 9898906886

Pritiben Nayee 8866071429

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તારીખ :- /૧૦/૨૦૨૪

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Re-Accredited by NAAC with 'A' Grade

VEER NARMAD SOUTH GUJARAT UNIVERSITY

University Campus, Udhna-Magdalla Road, SURAT - 395 007, Gujarat, India.

Tel : +91 - 261 - 2227141 to 2227146, Toll Free : 1800 2333 011, Fax : +91 - 261 - 2227312

E-mail : info@vnsgu.ac.in, Website : www.vnsgu.ac.in

Application Form for Academic Year 2024-25

Internet Copy

Personal Details

Name :	SURNAME	NAME	FATHER'S NAME
Address :			
Phone No :		Mobile No :	
E-Mail :		Nationality :	
Birth Date :		Birth Place :	
Category :	OPEN / SEBC / SC / ST / EWS	Gender :	Male / Female
Minority :		Physically Handicap :	Yes / No

Academic Details

Final B.Sc. passing year :	
University :	
Post Graduate Degree if any :	
passing year :	
University :	
Computer course done if any	

Applicant Signature

- All filled forms should be accompanied with self-attested copies of the following documents :
1. 10th & 12th Marksheet and B.Sc Mark sheet (All years / semesters)
 2. Degree Certificate / Provisional Degree Certificate from the University
 3. Attempt Certificate
 4. Caste Certificate (if the candidate had applied in SC / ST / SEBC category)
 5. Non Cremelayer Certificate of current financial year for SEBC category
 6. EWS Certificate (If applicable)
 7. Passport Size Photo can be attached on application

Acknowledgement

Internet Copy

Received Application Form from _____ Admission for the
Academic Year 2024-25 for Fellowship in Fetal Medicine / Fellowship in Basic Fetal Medicine and
Advanced Obstetric Ultrasonography

Date : - - 2024

Receiver's Signature

Instruction :

Course Name : M.Sc Radiography & Medical imaging Technology

(1) Course Name : M.Sc Radiography & Medical imaging Technology Available seats -8	
(2) Duration of Course	2 Years
(3) Eligibility	Bachelor of Science- B.Sc. With Physics preferable B.Sc Chemistry ,Biology, Biotechnology and others can apply. <ul style="list-style-type: none">• No Objection Certificate from Government/Local self Government if employed in same.
(4) Fees	Rs.65000/- Per Year (1,30000/- for 2 years) by SMIMER +(Separate Registration and Exam fees for VNSGU).
(5) Admission	By Merit as per B.Sc course marksheet.
(6) Teachers & Guide	Assistant Professor /Senior Resident Radiology/ IR
(7) Co-Guide	Senior X-ray technicians in the Department.
Other Details : Stipend- Non Stipendary course, Rules- To spend 36 hours/ week for practical training in the Radiology Department , Emergency Duty as per schedule, log book maintenance with signature of faculty is must. Attend all lectures/teaching session as per schedule. Attendance as per University rules and submission of log book is must for appearing in exams after 2 years of course.	



M.sc Radiography and Medical Imaging Technology



(Affiliations:- Veer Narmad South Gujarat University)

**SMIMER HOSPITAL & MEDICAL COLLAGE
SURAT - 395010**

First Time in Gujarat Conducted By Local Government

Program Description :-

Master program in Medical Imaging Technology is designed to produce graduates of high standards in research who are equipped with appropriate skills to meet the challenges of upcoming Medical Imaging Techniques. The curriculum has been designed considering the current development and need of India and abroad

Focus:-

To educate and train the students to become a good imaging technologist and enable them to independently manage all the equipment's available in the field of radio-diagnosis and imaging and assist the medical practitioners in the proper diagnosis of diseases, with minimum radiation hazards and quality patient care.

(X-rays, Fluoroscopy, Digital Radiography, DSA, OPG, Computed Radiography, Mammography, CT scan, MRI, C- Arm)

Careers Prospectus

- Post Graduates of this program can find placements as :-
- Radiography Technologist
- Radiation Safety Officer
- Application Specialist
- Technical Supervisor
- Academics/ Research

Duration:-

The Course Shall be 2year's from the date of commencement of acadamic session.

Eligibility:-

For Candidate Should have the Passed Bsc(Any Subject)

Fees:-

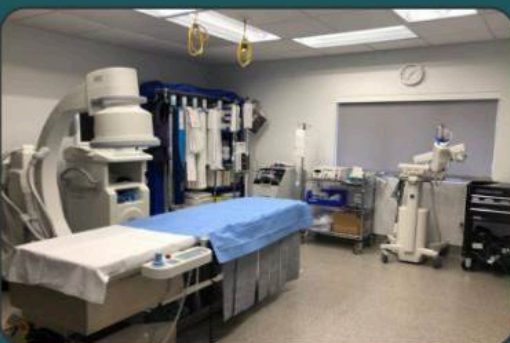
Rs. 65000/- Per Year (1,30,000/- For 2 Years) By Smimer Separated Registration by VNSGU (Veer Narmad South Gujarat University)

Teacher & Guide:-

Assistant Professor / Senior Resident / Intravenous Radiologist

Co-Guide:-

Senior X-ray Technicians in The Department



- X-rays, Fluoroscopy
- Digital Radiography
- DSA, OPG.
- Computed Radiography.
- Mammography.
- CT scan, MRI, C- Arm

