

# Department of Physics,

**Veer Narmad South Gujarat University, Surat.**

**Prospectus for Admission 2024-2025**



## Departmental Brief History

- Establishment Year : 1970
- Programs offered : 1. M Sc Physics  
(Electronics, Materials Science and Theoretical Physics)
- 2. M Sc Electronics
- 3. Ph.D Physics



**Dr. I. B. Patel**

**Professor and I/c Head**

M.Sc. (Solid State Physics), MS University, Baroda

DCA, SP University, Vallabh Vidyanagar

Ph.D. (Materials Science), VNSG University, Surat



**Dr. P. B. Thakor**

**Professor**

M.Sc. (Solid State Electronics), SP University, Vallabh Vidyanagar

Ph.D. (Theoretical Condensed Matter Physics), SP University, Vallabh Vidyanagar



**Dr. B. P. Modi**

**Professor**

M.Sc., Gujarat University, Ahmedabad

M.Phil (Solid Semiconductor Devices), VNSG University, Surat

Ph.D (Solid Semiconductor Devices), SP University, Vallabh Vidyanagar



**Dr. J. M. Dhimmar**

**Associate Professor**

M.Sc. (Physics-Electronics), VNSG University, Surat

Ph.D. (Solid Semiconductor Devices), VNSG University, Surat



**Dr. Dipali J. Chokhawala**

Department of Physics

Assistant professor ( Adhoc )



**Dr. Nipa M. Shastri**

Department of Physics

Assistant professor ( Adhoc )



**Mr. Pruthvisinh Rajeshsinh Parmar**

Department Of Physics

Assistant Professor (Adhoc)



**Ms. Herry K. Patel**

Department Of Physics

Assistant Professor (Adhoc)

## Intake

Name of Programme	Number of Intake		
	Regular Intake	Higher Payment Intake	Total Intake
M.Sc. Physics	36	31	67
Eligibility	Graduation in Science with Physics or any subject equivalent to or allied to Physics.		
M.Sc. Electronics	13	8	21
Eligibility	Graduation in Science with Electronics or any subject equivalent to or allied to Electronics.		

### Fees (First Semester)

Program	Regular Seat Fees	HF Seat Fees
M.Sc. Physics	Boys : 6935/-	Boys : 21935/-
	Girls : 4435/-	Girls : 19435/-
M.Sc. Electronics	Boys : 6935/-	Boys : 21935/-
	Girls : 4435/-	Girls : 19435/-

### Structure of Program :

- Duration : 2 Years (Semesters : I to IV)
- CBCS : 2010-11
- Credits : 24/Sem ester
- Total No. of Courses : 24
- Courses focus on Employability/Skill Development : 24

### Career Options :

- Our students are the ambassadors of the department.
- Students having good opportunities at different teaching positions.
- Students having good opportunities at industries as a serviceman as well as mento

### Infra Structure & Learning Resources

- Class rooms: 05
- Laboratories: 09

