

PART-1 (Registration)

1. Details of applicant Sponsoring body (Trust / Society/Company):

Basic Details :

Name : NPS-NVT Institute of Advanced Technological Studies	Address : Sy. No. 88, Chembanahalli,Near Dommasandra Circle, Sarjapur Road	State : Karnataka	City : Bangalore
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Contact Details of the Authorities of the Institution :

Name of Vice Chancellor/Director : Dr. Nitin Garg Nitin Garg	Email : nitin@isme.in	Mobile : 9901500844	Contact No. : 9901500844
Name of Nodal Officer of Institute : Dr. Shyam Prasad	Email : campus@isme.in	Mobile : 7259942381	Contact No. : 7259942381

Details of applicant Sponsoring body (Trust / Society/Company):

Name of the Sponsoring body :	Address of the Sponsoring body :	State :	City :
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Details of Secretary of Sponsoring body:

Name : Dr. Nitin Garg	Designation :	Email :	Mobile :
Contact No : 9901500844	Fax :	Address :	Upload supporting document for Sponsoring Body: Not Available

2. Details of the proposed Deemed to be University:

Name of the proposed Deemed to be University : NPS-NVT Institute of Advanced Technological Studies	Address & location of the proposed Deemed to be University : Sy. No. 88, Chembanahalli,Near Dommasandra Circle, Sarjapur Road
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Name and details of the Institution/Institutions which will form the Deemed to be University :

NAME OF INSTITUTE	HEAD EMAIL	TYPE
NPS-NVT Institute of Advanced Technological Studies	nitin@isme.in	

PART-2 (Submission of application)

Details of the sponsoring body

Details of the sponsoring body:	Multiple
Please furnish details of the exclusive society/Trust/ Company formed in the name of the proposed Deemed to be University. NPS-NVT Institute of Advanced Technological Studies	Upload copy of Registration and List of members <a href="#">View Document</a>
Whether the applicant sponsoring body has been established exclusively for running educational institutions? (Upload the Registration certificate as well as Registered Deed which specifies that the sponsoring body is exclusively for running educational activities and no other activities are being carried out or shall be carried out in future under it)	Yes
Provide an undertaking that the sponsoring body shall make available the necessary infrastructure for operating the institution deemed to e University without any rental or other such charges.	Not Available
Aims and objectives of the sponsoring body.	<a href="#">View Document</a>

Name	Address
NVT Quality Educational Trust	88, Chembanahalli,, Near Dommasandra Circle, Sarjapur Road, Dommasandra, Bengaluru, Karnataka 562125
KG and S Quality Educational Trust	CAP 1, Export Promotion Industrial Park, Whitefield, Bengaluru, Karnataka 560066
KG&S School Trust	CAP 1, Export Promotion Industrial Park, Whitefield, Bengaluru, Karnataka 560066

Details of Secretary of Sponsoring body:

Name: Dr. Nitin Garg	Designation: Secretary	Email: nitin@isme.in	Mobile: 9901500844	Contact No.: 9901500844
Details of other members of sponsoring body				<a href="#">📄 View Document</a>
Upload detailed DPR				<a href="#">📄 View Document</a>
In the case of institutions that are fully or partially funded by the state or Central Government, letter of commitment from the respective Government to continue financial support to the institution even after declaration of the institution as Deemed to be University				<a href="#">📄 View Document</a>
Upload List of the programmes devoted to teaching or research in unique disciplines (Please refer to clause 2.12 of existing UGC regulations)				<a href="#">📄 View Document</a>
Upload the name of the programmes along with the justification as to how these programmes fit into the Distinct category				<a href="#">📄 View Document</a>
Whether syllabi of the programmes devoted to teaching or research in unique disciplines have been prepared? Yes				<a href="#">📄 View Document</a>
Upload the Memorandum of Association (MoA)				<a href="#">📄 View Document</a>

Undertaking:

Items	View
Upload the notarized legal undertaking.	<a href="#">📄 View Document</a>

Department Details:

Department	Year of Starting	#. Programme	#. Student in Department	#. Teacher in Department	#. Laboratories in Department
SCHOOL OF DEFENCE ENGINEERING	2025	7	3400	213	26
SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	2025	6	3200	200	7
SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	2025	4	1640	103	3
SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	2025	3	1120	70	6
SCHOOL OF PUBLIC POLICY	2025	3	400	25	2

Programme Details:

Department	#. Programme	#. Year of Starting	#. Level
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SCHOOL OF DEFENCE ENGINEERING	B.Tech (Mechanical Engineering) Specialisations: (1) Structures and Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	2026	UG
SCHOOL OF DEFENCE ENGINEERING	B.Tech (Aerospace Engineering) Specialisations: (1) Structures & Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	2027	UG
SCHOOL OF DEFENCE ENGINEERING	M.Tech (Defence Technology) Specialisations: (1) System Engineering (2) Ship Building (3) Combat Vehicles (4) Robotics & IoT (5) Missile Engineering	2027	PG
SCHOOL OF DEFENCE ENGINEERING	M.Tech (Aerospace Engineering) Specialisations: (1) Guided Missiles (2) Air Armaments and UAVs (3) Structures and Design (4) Aerodynamics Engineering	2028	PG
SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	2026	PG
SCHOOL OF DEFENCE ENGINEERING	PhD in Defence Technology	2026	Ph.D.
SCHOOL OF DEFENCE ENGINEERING	B.Tech (Electronics & Communication) Specialisations: (1) VLSI and Embedded Systems (2) Avionics	2026	UG
SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	B.Tech (Computer Science) Specialisations: (1) Cyber Security (2) Artificial Intelligence & Machine Learning (3) Networking (4) Mobile Computing (5)	2026	UG
SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	B.Tech (Artificial Intelligence and Data Science) Specialisations: (1) Data Analytics	2026	UG
SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	M.Tech (Computer Science) Specialisations: (1) Quantum Computing (2) Digital Forensics (3) Cyber Security (4) Machine Learning & Artificial Intelligen	2026	PG
SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	M.Tech (Artificial Intelligence and Data Science) Specialisations: (1) Data Mining (2) Big Data Analytics (3) Modelling & Simulation	2026	PG
SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	PhD in Advanced Engineering Technology	2027	Ph.D.
SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	PhD in Advanced Data Science	2028	Ph.D.
SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	2025	UG
SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	2025	PG
SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	PhD in Management	2027	Ph.D.
SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	PhD in Technology Management	2027	Ph.D.
SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	B.Tech (Civil & Infrastructure Engineering) Specialisations: (1)Construction Engineering and Management (2) Structural Engineering (3) Modern Constru	2026	UG

SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	2026	PG
SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	PhD in Infrastructure Engineering	2027	Ph.D.
SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	2025	UG
SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	2025	PG
SCHOOL OF PUBLIC POLICY	PhD in Public Policy	2027	Ph.D.

Department-wise list of faculty:-

Uploaded File
<a href="#">📄 View Document</a>

Department-wise details of students:

Year	Department	Name of Programme	Level	Student Intake	Actual No of Student Enrolled	Number of Passout Students	Number of Students Placed
2026	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Mechanical Engineering) Specialisations: (1) Structures and Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	60			
2027	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Mechanical Engineering) Specialisations: (1) Structures and Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	60			
2028	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Mechanical Engineering) Specialisations: (1) Structures and Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	60			

2029	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Mechanical Engineering) Specialisations: (1) Structures and Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	60			
2030	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Mechanical Engineering) Specialisations: (1) Structures and Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	120			
2031	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Mechanical Engineering) Specialisations: (1) Structures and Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	240			
2032	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	PG	180			
2033	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	PG	180			

2026	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	PG	60			
2027	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	PG	60			
2028	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	PG	60			
2029	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	PG	60			
2030	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	PG	120			

2031	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Advanced Electronics & Communication) (1) RF and Microwave Engineering (2) Digital Signal Processing (3) VLSI and Embedded systems (4) Contro	PG	120			
2028	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Aerospace Engineering) Specialisations: (1) Guided Missiles (2) Air Armaments and UAVs (3) Structures and Design (4) Aerodynamics Engineering	PG	60			
2029	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Aerospace Engineering) Specialisations: (1) Guided Missiles (2) Air Armaments and UAVs (3) Structures and Design (4) Aerodynamics Engineering	PG	60			
2030	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Aerospace Engineering) Specialisations: (1) Guided Missiles (2) Air Armaments and UAVs (3) Structures and Design (4) Aerodynamics Engineering	PG	120			
2031	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Aerospace Engineering) Specialisations: (1) Guided Missiles (2) Air Armaments and UAVs (3) Structures and Design (4) Aerodynamics Engineering	PG	120			

2032	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Aerospace Engineering) Specialisations: (1) Guided Missiles (2) Air Armaments and UAVs (3) Structures and Design (4) Aerodynamics Engineering	PG	120			
2033	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Aerospace Engineering) Specialisations: (1) Guided Missiles (2) Air Armaments and UAVs (3) Structures and Design (4) Aerodynamics Engineering	PG	120			
2028	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Defence Technology) Specialisations: (1) System Engineering (2) Ship Building (3) Combat Vehicles (4) Robotics & IoT (5) Missile Engineering	PG	60			
2029	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Defence Technology) Specialisations: (1) System Engineering (2) Ship Building (3) Combat Vehicles (4) Robotics & IoT (5) Missile Engineering	PG	60			
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2029	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Aerospace Engineering) Specialisations: (1) Structures & Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	60			
2030	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Aerospace Engineering) Specialisations: (1) Structures & Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	60			
2031	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Aerospace Engineering) Specialisations: (1) Structures & Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	120			
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2027	SCHOOL OF DEFENCE ENGINEERING	M.Tech (Defence Technology) Specialisations: (1) System Engineering (2) Ship Building (3) Combat Vehicles (4) Robotics & IoT (5) Missile Engineering	PG	60			
2030	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Electronics & Communication) Specialisations: (1) VLSI and Embedded Systems (2) Avionics	UG	120			
2031	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Electronics & Communication) Specialisations: (1) VLSI and Embedded Systems (2) Avionics	UG	120			
2032	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Electronics & Communication) Specialisations: (1) VLSI and Embedded Systems (2) Avionics	UG	240			
2033	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Electronics & Communication) Specialisations: (1) VLSI and Embedded Systems (2) Avionics	UG	240			
2027	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Aerospace Engineering) Specialisations: (1) Structures & Design (2) Aerodynamics Engineering (3) Aerospace Propulsion	UG	60			

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2028	SCHOOL OF DEFENCE ENGINEERING	B.Tech (Electronics & Communication) Specialisations: (1) VLSI and Embedded Systems (2) Avionics	UG	60			
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2026	SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	B.Tech (Computer Science) Specialisations: (1) Cyber Security (2) Artificial Intelligence & Machine Learning (3) Networking (4) Mobile Computing (5)	UG	60			
2027	SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	B.Tech (Computer Science) Specialisations: (1) Cyber Security (2) Artificial Intelligence & Machine Learning (3) Networking (4) Mobile Computing (5)	UG	60			
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2030	SCHOOL OF COMPUTER SCIENCE & MATHEMATICS	B.Tech (Artificial Intelligence and Data Science) Specialisations: (1) Data Analytics	UG	120			
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2025	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	UG	120			
2026	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	UG	120			
2027	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	UG	240			
2028	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	UG	240			

2029	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	UG	240			
2030	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	UG	240			
2028	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	PG	240			
2029	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	PG	300			
2030	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	PG	300			

2031	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	PG	300			
2032	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	PG	300			
2033	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	PG	300			
2031	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	UG	240			
2032	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	BBM Specialisations: (1) Human Resource Management (2) Finance Management (3) Marketing Management (4) International Business Management (5) Business	UG	240			

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2026	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	PG	180			
2027	SCHOOL OF TECHNOLOGY MANAGEMENT & SOCIAL SCIENCE	MBA Specialisations: (1) Leadership & Human Resources (2) Project Management (3) Operations & Quality Management (4) Logistics & Supply Chain (5) Fina	PG	240			
2026	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	B.Tech (Civil & Infrastructure Engineering) Specialisations: (1)Construction Engineering and Management (2) Structural Engineering (3) Modern Constr	UG	60			

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2028	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	B.Tech (Civil & Infrastructure Engineering) Specialisations: (1)Construction Engineering and Management (2) Structural Engineering (3) Modern Constru	UG	60			
2029	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	B.Tech (Civil & Infrastructure Engineering) Specialisations: (1)Construction Engineering and Management (2) Structural Engineering (3) Modern Constru	UG	60			
2030	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	B.Tech (Civil & Infrastructure Engineering) Specialisations: (1)Construction Engineering and Management (2) Structural Engineering (3) Modern Constru	UG	120			
2031	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	B.Tech (Civil & Infrastructure Engineering) Specialisations: (1)Construction Engineering and Management (2) Structural Engineering (3) Modern Constru	UG	120			
2030	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	PG	120			

2031	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	PG	120			
2032	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	PG	180			
2033	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	PG	180			
2032	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	B.Tech (Civil & Infrastructure Engineering) Specialisations: (1)Construction Engineering and Management (2) Structural Engineering (3) Modern Constr	UG	180			
2033	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	B.Tech (Civil & Infrastructure Engineering) Specialisations: (1)Construction Engineering and Management (2) Structural Engineering (3) Modern Constr	UG	180			

2026	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	PG	60			
2027	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	PG	60			
2028	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	PG	60			
2029	SCHOOL OF INFRASTRUCTURE & SUSTAINABLE ENGINEERING	M.Tech (Infrastructure Engineering and Technology) Specialisations: (1) Environmental Impact Assessment (2) Environmental and Water Resource Engineeri	PG	60			
2025	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	30			
2026	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	30			
2027	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	60			
2028	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	60			

2029	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	60			
2030	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	60			
2028	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	30			
2029	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	60			
2030	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	60			
2031	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	60			
2032	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	60			
2033	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	60			
2031	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	60			
2032	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	60			
2033	SCHOOL OF PUBLIC POLICY	BA Specialisation: (1) Public Policy	UG	60			
2025	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	30			
2026	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	30			



2027	SCHOOL OF PUBLIC POLICY	MA Specialisation: (1) Public Policy (2) Defense Studies	PG	30			
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Details of academic & physical infrastructure:

Title of the land : NVT Quality Educational Trust		Areas of total land available In acres: 4.8625	
Areas of total land available In Sq. Meters: 19678		Land Type: Free hold	
Upload land document <a href="#">📄 View Document</a>		Administrative building (Total Built-up area (in Sq. Meters)) : 1175	
Academic building (Total Built-up area (in Sq. Meters)) : 19030		Departmental Library and Central Library (Total Built-up area (in Sq. Meters)) : 575	
Others facilities (Total Built-up area (in Sq. Meters)) : 1175		Number of Lecture halls : 36	
Number of Hostels (Boys & Girls separately) with students accommodation : 4		Other common and recreational facilities : <a href="#">📄 View Document</a>	

Seating Capacity	Land Area(in Sq. Meters)	Location
300	500	On Campus
300	500	Open Air

**Declaration:** It is hereby declared that the information provided is correct to the best of my knowledge and belief and nothing has been concealed/ distorted.If at any time, the information is found to be incorrect/ false / distorted / concealed, the application may be rejected, and appropriate action, as deemed fit, may be taken and the sponsoring body shall have no objection to such rejection/ withdrawal / action.If any information is found to be false after due verification, the person responsible for its uploading shall be liable for prosecution under the provisions of the Indian Penal Code, 1860(45 of 1860).

Name:

Sign:

Official Seal :