

## A GLANCE AT ACTIVITIES BEYOND CURRICULUM



Model making - Chandrayaan -3



Health awareness camp at MHSSP



Green Club activity under MSBTE, DTE, UNICEF



Social & Life skills activity



Meri Mati Mera Desh Event



Alumni MEET - 2024



Inter Collegiate Sports



Traditional Day Celebration 2024



## ABOUT ANJUMAN I ISLAM'S M.H.SABOO SIDDIK POLYTECHNIC



Late Mohammed  
Haji Saboo Siddik  
A living legend- A visionary  
Philanthropist & Social reformer

Anjuman-Islam's M.H. Saboo Siddik Polytechnic is one of the oldest and renowned Institutes of the State which is established in the year 1958. The Polytechnic is managed and administered by Anjuman-Islam, Mumbai under the visionary leadership of our beloved & dynamic President Padma Shri Dr. Zahir I. Kazi. It is affiliated to MSBTE & Approved by AICTE & DTE. Our institute was awarded as the "Best Polytechnic of Maharashtra" by the Govt. of Maharashtra in the year 2001. It is located in the heart of the Mumbai City and is less than 1.5 km from Mumbai Central (Western Railway), Byculla (Central Railway) & Dockyard (Harbour Railway).



*A moment of pride & delight for Anjuman-Islam & its associates as its President, Dr. Zahir I. Kazi, is honoured with the prestigious Padma Shri award by Smt. Droupadi Murmu, the president of India*

### Address:

8, Saboo Siddik Polytechnic Road, Byculla, Mumbai - 400 008.

Tel. : (022) 2308 4881 / 022 4961 0280

Fax : (022) 2307 0924

E-mail : principal@mhssp.ac.in

Website : www.mhssp.ac.in

### Connect to us at:



### Chief Admission Coordinator:

Mr. Mohammad Ali (Lecturer - Selection Grade in Computer Engineering)

Coordinator: Mr Mahir Mistry (I/ C HOD - ME( UA) & TPO)

Coordinator: Mr Tousif Shaikh (Registrar)

*Disclaimer* : Photographs, illustrations, facts & figures appearing in this brochure are collected from various sources & shouldn't be used in any form without prior permission. Students may visit to the institute's office & website for updated information regarding admission 2024 - 2025.



## ANJUMAN-I-ISLAM'S M. H. SABOO SIDDIK POLYTECHNIC

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CIVIL ENGINEERING

COMPUTER ENGINEERING

ELECTRICAL ENGINEERING

MECHANICAL ENGINEERING

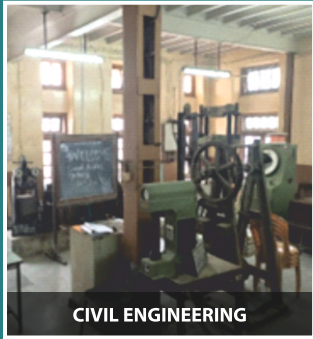
INFORMATION TECHNOLOGY

ELECTRONICS & TELE. COMM. ENGINEERING

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

INTERIOR DESIGNING & DECORATION

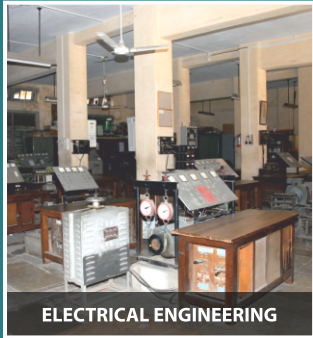
## A GLIMPSE OF DEPARTMENTS LABORATORIES



CIVIL ENGINEERING



MECHANICAL ENGINEERING



ELECTRICAL ENGINEERING



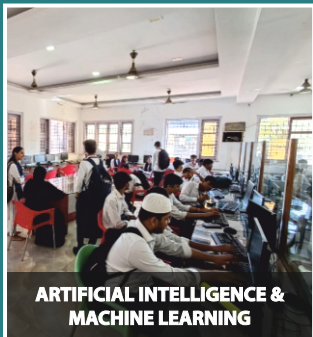
COMPUTER ENGINEERING



INFORMATION TECHNOLOGY



ELECTRONICS & TELE COMMUNICATION ENGINEERING



ARTIFICIAL INTELLIGENCE & MACHINE LEARNING



INTERIOR DESIGNING & DECORATION

## DIPLOMA IN ENGINEERING COURSES

Duration: 3 years

Programme Structure: Semester Pattern

Category	Courses	Intake	CAP		Institutional Quota	TFW	Total
			Muslim Minority Quota	Other than Muslim Minority Quota			
Aided	Civil	60	50%	50%	Nil	5%	63
	Mechanical	60	50%	50%	Nil	5%	63
	Electrical	60	50%	50%	Nil	5%	63
	Computer	60	50%	50%	Nil	5%	63
Un-Aided	Mechanical	60	80%	0%	20% (12 Seats)	5%	63
	Elex. & Tele.	60	80%	0%	20% (12 Seats)	5%	63
	Information Tech.	60	80%	0%	20% (12 Seats)	5%	63
	Computer	60	80%	0%	20% (12 Seats)	5%	63
	Artificial & ML.	60	80%	0%	20% (12 Seats)	5%	63

Interior Designing & Decoration (IDD)

Intake Capacity (Unaided): 80

Programme Structure: Yearly Pattern

Courses	Intake	Muslim Minority Quota / Other than Muslim Minority Quota	Institutional Quota	TFW	Total
IDD	80	80%	20%	NA	80

Proposed Courses (Working Professionals)

Courses	Intake	Muslim Minority Quota / Other than Muslim Minority Quota	Institutional Quota	TFW	Total
ME / CE / EE	30		<b>PROPOSED</b>		30

### Eligibility Criteria:

For the first year Diploma in Engineering SSC Passed with 35% marks (Best of 5)

For Direct Second Year Admission : HSC Science / Vocational / ITI (2 years) passed with 35% marks with (PCB / PCM / PCMB) etc.

### Admission Process:

CAP Seats: Admission process for Govt. quota seats will be carried out as per the schedule declared by the Director of Technical Education (DTE). Students should refer the website of DTE viz [www.dtemaharashtra.gov.in](http://www.dtemaharashtra.gov.in)

Institute level seats: The detailed admission process will be displayed on the college website at [www.mhssp.ac.in](http://www.mhssp.ac.in) along with this an advertisement will also be published in leading newspapers. Institute level seats are filled strictly on merit basis as per Govt. rules.

### Placement Details:

PLACEMENT 2023				
Sr. No.	Name of the Student	Discipline	Employer Name	Salary
01	Shaikh Mohd, Zaid	Mechanical Engg (A)	Easa Saleh Al Gurg, UAE	9.36 LPA
02	Gupta Shivam	Electrical Engg (A)	Easa Saleh Al Gurg, UAE	9.36 LPA
03	Khan Atiqur Rehman Ashraf	Electrical Engg (A)	Easa Saleh Al Gurg, UAE	9.36 LPA
04	Daniyal Rafiuddin Shaikh	Electrical Engg (A)	Blue Star Pvt. Ltd.	3.98 LPA
05	Sidhart Parab	Electrical Engg (A)	Jungheinrich India	3.50 LPA
06	Ansari Aasif Ahmed Khurshid Ahmed	Mechanical Engg (A)	Volta Limited - A TATA Enterprises	3.10 LPA
07	Shaikh Arif	Mechanical Engg (A)	Volta Limited - A TATA Enterprises	3.10 LPA
08	Khan Tahir	Mechanical Engg (A)	Volta Limited - A TATA Enterprises	3.10 LPA
09	Qureshi Shehzad Shoeb	Electrical Engg (A)	Volta Limited - A TATA Enterprises	3.10 LPA
10	Shaikh Mohd, Asad Mohd, Kalimuddin	Electrical Engg (A)	Volta Limited - A TATA Enterprises	3.10 LPA
11	Asrunissa Abdul Hassan Shah	Civil Engg (A)	Shapoorji Pallonji Eng. & Constructions	2.51 LPA
12	Shaikh Sajid Mohammed Shakeel	Civil Engg (A)	Shapoorji Pallonji Eng. & Constructions	2.51 LPA

## OUR DISTINGUISHED ALUMNI



Ms. Sadaf Ahmedi  
Senior Manager  
Morgan Stanley



Mr. Ali Mustafa  
Senior Developer Advocate, Postman  
TED x Speaker, Cloud & M L Trainer



Mr. Mohammed Noman Mulla  
Software Development Engineer II  
Amazon Web Services (AWS)

## OUR STAR PERFORMERS



Midhat Ansari  
92.56%  
COMPUTER ENGINEERING



Hamza Khan  
92.24%  
INFORMATION & TECHNOLOGY



Shaikh Ashar Tanvir  
92.87%  
ELECTRICAL ENGINEERING



Riddresh Mahesh Makwana  
91.6%  
CIVIL ENGINEERING



Shaikh Mohammed Fayyaz  
84.42%  
MECHANICAL ENGINEERING



Ansari Daniyal Tahseen  
88.97%  
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

## OUR RECRUITERS AND INDUSTRIAL / ACADEMIA PARTNERS

### SOME OF OUR RECRUITERS



### CAMPUS PLACEMENT

