1. Name of the Institution: SAROJ MOHAN INSTITUTE OF TECHNOLOGY (DIPLOMA DIVISION) VILL- ROY PARA, PO- GUPTIPARA, PS- BALAGARH, DIST- HOOGHLY, PIN - 712512,WEST BENGAL PHONE NO.(03213) 262201, MOBILE NO. 9732510467, E-MAIL- diploma.smit@gmail.com
2. Name and address of the Trust/Society/Company and the Trustees: INSTITUTE OF MODERN STUDIES,

ADDRESS: B-74, H.B.TOWN (PURBAYAN), SODEPUR, KOLKATA-700110, PHONE NO. (033)2565-5761, MOBILE NO. 9830174506 E-MAIL- principal.smitdiploma@gmail.com
3. Name and Address of the Vice Chancellor/ Principal /Director: MR. KAUSHIK DAS, 15 BIDISHA SARONI PO- BALI DURGAPUR, DIST- HOWRAH, PIN -711205, WEST BENGAL, TELEPHONE NO. (03213) 262201, MOBILE NO. 9051674125 , E-MAIL -riya2655@gmail.com
4. Name of the affiliating University: WEST BENGAL STATE COUNCIL OF TECHNICAL \&VOCATIONAL EDUCATION \& SKILL DEVELOPMENT.
5. Governance
> Member of the Board and their brief background Mr. P. K. Chaudhuri - President, Dr. S. M. Chaudhuri - Vice President, Mr. A. K. Biswas- Secretary, Prof. T. K. Mondal, Mrs. Namrata Chaudhuri - Member
> Members of Academic Advisory Body Principal, All HODs, Dr. S. M Chaudhuri, Mr. Sayan Mondal, Mr Patra Kusum Mishra
> Frequently of the Board Meeting and Academic Advisory Body Board Meeting take place periodically thrice in a year under the leadership of the Chairman of the committee. Academic Meeting generally take place before the start of each semester.
> Organizational Chart and process:

> Nature and Extent of involvement of Faculty and students in academic affairs/improvement: Faculty and students are in constant touch with the Academic Advisory Board of the Institute and the Council as well to improve the quality of education. To bridge the gap between academic and industry frequent seminars are arranged. Industry experts are invited from time to time to interact will all.
> Mechanism/Norms and Procedure for Democratic/Good Governance
For democratic and good governance certain rules have been framed and they are strictly followed by all.
> Students feedback on institutional Governance/Faculty Performance.
We follow our institutional norms
> Grievance Redresses mechanism for Faculty, staff and students:
A Grievance Redresses committee is formed headed by Principal of the institution and the committee addressed the problem when such things occur.
> Establishment of Anti Ragging Committee.
> Establishment of Online Grievance Redresses Mechanism
$>$ Establishment of Grievance Redresses Committee in the institution and Appointment of OMBUDSMAN by the University. : Yes
$>$ Establishment of Internal Complaint Committee(ICC) : Yes
> Establishment of Committee for SC/ST : Yes
> Internal Quality Assurance Cell : Yes
6. Programmes

Name of Programmes approved by AICTE: ENGINEERING AND TECHNOLOGY
Name of Programmes Accredited by NBA: NA,

Status of Accreditation of the course: NA

| NAME | Num ber of Seats | Duration | Cut of marks/Rank of admission during last three years | Fee | Placement Facilities | Campus Placement in last 3 yrs. With minimum \& maximum salary avg.salary |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CIVIL <br> ENGINEERING | 120 | 3YRS. | 35\% | $\begin{aligned} & \text { 2500/- } \\ & \text { P.A. } \end{aligned}$ | 33 | Minimum Rs.1.17 lac Maximum R.3.06 lac |
| MECHANICAL ENGINEERING | 120 | 3YRS. | 35\% | $\begin{aligned} & \text { 2500/- } \\ & \text { P.A. } \end{aligned}$ | 39 | Minimum Rs.1.85 lac Maximum R.3.60 lac |
| ELECTRICAL ENGINEERING | 120 | 3YRS. | 35\% | $\begin{aligned} & \text { 2500/- } \\ & \text { P.A. } \end{aligned}$ | 36 | Minimum R.1.75 lac Maximum R.3.25 lac |
| ELECTRONICS \& TELECOMMUNI CATION ENGG. | 30 | 3YRS. | 35\% | $\begin{aligned} & \text { 2500/- } \\ & \text { P.A. } \end{aligned}$ | 30 | Minimum Rs.1.10 lac Maximum R. 2.50 lac |
| COMPUTER SC. \& TECHNOLOGY | 30 | 3YRS. | 35\% | $\begin{aligned} & \text { 2500/- } \\ & \text { P.A. } \end{aligned}$ | 25 | Manimum R.1.76 lac Maximum R.3.06 lac |

7. Courses/Branch wise list Faculty members:

| SI.No. | Name | Branch | Permanent Faculty | Adjunt Faculty |
| :---: | :---: | :---: | :---: | :---: |
| 1 | MINTU CHAKRABORTY | COMPUTER SCIENCE \& TECHNOLOGY | YES |  |
| 2 | AGNIMITA BANERJEE | COMPUTER SCIENCE AND ENGINEERING | YES |  |
| 3 | ARPITA SAHA | COMPUTER SCEINCE \& ENGINEERING | YES |  |
| 4 | AVISHED BHATTACHARYYA | COMPUTER SCEINCE \& ENGINEERING | YES |  |
| 5 | NIVEDITA DAS | COMPUTER SCEINCE \& ENGINEERING | YES |  |
| 6 | MOUMITA BANERJEE | COMPUTER SCEINCE \& ENGINEERING | YES |  |
| 7 | SARMISTHA HALDAR BARIK | MECHANICAL ENGINEERING | YES |  |
| 8 | TAMAL CHAKRABORTY | MECHANICAL ENGINEERING | YES |  |
| 9 | SUBRATA BISWAS | MECHANICAL ENGINEERING | YES |  |
| 10 | KAUSHIK DAS | MECHANICAL ENGINEERING | YES |  |
| 11 | CHANDRIMA DEY | MECHANICAL ENGINEERING | YES |  |
| 12 | GOPA DAS | MECHANICAL ENGINEERING | YES |  |
| 13 | SUMIT KUMAR BOSE | MECHANICAL ENGINEERING | YES |  |
| 14 | SOURAV MONDAL | MECHANICAL ENGINEERING | YES |  |
| 15 | SURAJ DE | MECHANICAL ENGINEERING | YES |  |
| 16 | BHASKAR CHAKRABORTY | MECHANICAL ENGINEERING | YES |  |
| 17 | RATHINDRA NATH BHAKTA | MECHANICAL ENGINEERING | YES |  |
| 18 | SUBHABRATA BHATTACHARY | MECHANICAL ENGINEERING | YES |  |
| 19 | PALLB DAS | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 20 | ARUNDHATI CHOWDHURI | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 21 | RANA DAS | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 22 | MADHUSUDAN SAUTIA | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 23 | ANURAG SINGA | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 24 | NITYANANDA BARMAN | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 25 | BHAGIRATH ROY | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 26 | SUSMITA DAS | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 27 | MADHUMITA TRIPATHY | ELECTRONICS AND TELECOM.ENGG | YES |  |
| 28 | PROJESH KUMAR PAUL | ELECTRICAL ENGINEERING | YES |  |
| 29 | JOY CHOWDHURY | ELECTRICAL ENGINEERING | YES |  |
| 30 | ROHIT MITRA | ELECTRICAL ENGINEERING | YES |  |
| 31 | DEBABRATA PAUL | ELECTRICAL ENGINEERING | YES |  |
| 32 | NILENDU DAS | ELECTRICAL ENGINEERING | YES |  |
| 33 | SUMANTA ROY | ELECTRICAL ENGINEERING | YES |  |
| 34 | SOMA CHATTERJEE | ELECTRICAL ENGINEERING | YES |  |
| 35 | ALAMGIR HOSSEN | ELECTRICAL ENGINEERING | YES |  |
| 36 | JASIF IKBAL | ELECTRICAL ENGINEERING | YES |  |
| 37 | RIYA SAHA | ELECTRICAL ENGINEERING | YES |  |
| 38 | MEGHA MARIK | ELECTRICAL ENGINEERING | YES |  |


| 39 | SAUMA DUTTA | ELECTRICAL ENGINEERING | YES |  |
| :--- | :--- | :--- | :--- | :--- |
| 40 | ANUP PAUL | ELECTRICAL ENGINEERING | YES |  |
| 41 | PARTH PRATIM <br> CHAKRABORTY | ELECTRICAL ENGINEERING | YES |  |
| 42 | KUBER MAJUMDAR | CIVIL ENGINEERING | YES |  |
| 43 | ANGIRA BISWAS | CIVIL ENGINEERING | YES |  |
| 44 | AVISHEK ROY | CIVIL ENGINEERING | YES |  |
| 45 | SOURAV SINHA | CIVIL ENGINEERING | YES |  |
| 46 | SUDIP GHOSH | CIVIL ENGINEERING | YES |  |
| 47 | SWARUP MONDAL | CIVIL ENGINEERING | YES |  |
| 48 | ANEKUL ISLAM | CIVIL ENGINEERING | YES |  |
| 49 | APURBA ADHIKARI | CIVIL ENGINEERING | YES |  |
| 50 | SMARANABHA DAS | CIVIL ENGINEERING | YES |  |
| 51 | PROMIT DEY | CIVIL ENGINEERING ENGINEERING | YES |  |
| 52 | OBAIDUR RAHAMAN | CIVIL ENGINEERING | YES |  |
| 53 | SANTANU CHANDA | FIRST YEAR/OTHER | YES |  |
| 54 | MANDIRA MANDAL BISWAS | YES |  |  |
| 55 | DABOPRATIM MUKHERJEE | FIRST YEAR/OTHER | YES |  |
| 56 | TIRTHANKAR BHANJA | FIRST YEAR/OTHER | YES |  |
| 57 | RAJKUMAR DAS | FIRST YEAR/OTHER | YES |  |
| 58 | RAJU SAHA | FIRST YEAR/OTHER |  |  |

8. Profile of Vice Chancellor /Director/ Principal/Faculty:

Name: Kaushik Das

Date of Birth: 3.04.1976

Enique ID: 1-3610277853

Education qualification: M.TECH

## Work experience

Teaching 15 YRS.

Research: NIL

Industry: NIL
others: NIL

Area of specialization: MECHANICAL ENGINEERING
9. Details of fee: 2500/- Per month

Time schedule for payment of Fee for the entire Programme: In every six month

No. of Fee waivers granted with amount and name of students: NIL
Number of scholarship offered by the Institution, duration and amount: Nil
Criteria for fee waivers/ scholarship: 5\% of total Intake
Estimated cost of Boarding and loading in Hostels: 4000/- per month
Any other fee: NA
10. Number of seats sanctioned with the year of approval: 420

Number of students admitted under various categories each in the last three years: IN 2019-350Nos. 2020-Nos.100, 2021-Nos. 80Nos.

Number of applications rec. during last two years for admission under Management Quota and number admitted 60\& 42 IN 2020, 100 \& 79 IN 2021.
11. Admission Procedure:
$>$ Through Management Quota. (25\%) number basics.
> Through Jexpo Quota. (75\%) Council basics

## Calendar for admission against Management/vacant seats

$>$ Last date of request for application: as per Govt. notification
$>$ Last date of submission of applications: as per Govt. notification
$>$ Date for announcing final results: as per Govt. notification
$>$ Release of admission list: as per Govt. notification
$>$ Date of acceptance by the candidate: within 7 days after publication of final allotment letter.
$>$ Last date of closing of admission: after final registration by the council.
$>$ Starting of Academic session: August to July in every year.
> The waiting list shall be activated only o the expiry of date of main list: Yes
$>$ The policy of refund of the Fee, in case of withdrawal, shall be clearly notified: Yes
12. Criteria and Weightages of Admission
$>N A$
13. List of Applicants
$>\mathrm{NA}$
14. Results of Admission Under Management seats/Vacant seats
$>$ NA
15. Information of Infrastructure and Other Resources Available
$>36$ Number of Class Room and 700 sq. ft. each
$>10$ Number of Tutorial Room and 700 sq. ft. Each
> 30 Number of Laboratories and 1200 sq. ft. each
$>2$ Number of Drawing Hall and 1300 sq. ft. each, each room capacity 80 no student at a time.
> 3 Number of Computer Center and 800 sq. ft. each, each room capacity 40 no student at a time.
$>$ Central Examination Facility Available, 36 Number of rooms \& each room capacity 30 no student at a time.
$>$ Online Examination Facility (Number of Nodes, Internet Bandwidth, etc.) Available.
> Barrier Free Built Environment for disabled and elderly persons: Yes
> Occupancy Certificate: Available
$>$ Fire and Safety Certificate: Not Available
> Hostel Facility: Available

## Library

$>$ Number of Library Books/Titles 18,700 and 3 No Journals available (Programme-wise)
$>$ List of online National/International Journals subscribed: NA
> E-Library facilities: NA
> National Digital Library(NDL) subscription details: NA

## Laboratory and Workshop

$>$ List of Major Equipment/Facilities in each Laboratory/Workshop: Separate Annexure List Attached.
> List of Experimental Setup in each Laboratoty/Workshop: NA

## Computing Facilities

> Internet Bandwidth: Available
$>$ Number and Configuration of System: Alliance Broadband
Total Number of system connected by LAN: 5 no
> Total Number of system connected by WAN: 1 no
> Major software packages available: Yes
$>$ Special purpose facilities available(Conduct of online Meeting/Webinars/Workshop, etc.): Yes
> Facilities for conduct of classes/courses in online mode(Theory \& Practical): Yes
> Innovation Cell: Yes
> Social Media Cell: Yes
> Compliance of the National Academic Depository(NDA), applicable to PGCM/PGDM Institutions and University Departments. NA

## List of facilities available

> Games and Sports Facilities: Available
> Extra-Curricular Activities: Available
> Soft Skill Development Facilities: Available

## Teaching Learning Process

> Curricula and syllabus for each of the Programmes as approved by the University: Yes
$>$ Academic Calendar of the University: Yes
$>$ Academic Time Table with the name of the Faculty members handling the Course: Yes
> Teaching Load of each Faculty: As per norms
> Internal Continuous Evaluation System and place: Available
$>$ Student's assessment of Faculty, System in place: Available
For each Post Graduate Courses give the following:
> Title of the Course: NA
> Curricula and Syllabi: NA
$>$ Laboratory facilities exclusive to the Post Graduate Course: NA
Special Purpose
> Software, all design tools in case: NA
> Academic Calendar and framework: NA
16. Enrolment and placement details of students in the last 3 years

| SI.No. | Year of <br> Passing | Job Offered <br> $(\%)$ | Salary Offered <br> Minimum | Salary <br> Offered <br> Maximum | Average | Opted for <br> Hire Studies <br> $(\%)$ |
| :---: | :---: | :---: | :---: | :--- | :---: | :---: |
| 1. | 2021 | $34 \%$ | 1.2 Lakh/per <br> Annum | 3.1 Lakh/per <br> Annum | 2 Lakh/per <br> Annum | $48 \%$ |
| 2. | 2020 | $21 \%$ | 1.2 Lakh/per <br> Annum | 3.1 Lakh/per <br> Annum | 2 Lakh/per <br> Annum | $57 \%$ |
| 3. | 2019 | $42 \%$ | 1.1 Lakh/per <br> Annum | 3 Lakh/per <br> Annum | 2 Lakh/per <br> Annum | $47 \%$ |

17. List of Research Projects/Consultancy Works
$>$ Number of Projects carried out, funding agency, Grant received: NA
$>$ Publications(if any) out of research in last three years out of masters projects: NA
> Industry Linkage: NA
> MoUs with Industries (minimum3(10): NA
18. LoA and subsequent EoA till the current Academic Year: Available
19. Accounted audited statement for the last three years: Enclose (Annexure - 1)
20. Best Practices adopted, if any

Note: Suppression and/or misrepresentation of information shall invite appropriate panel action.
The Website shall be dynamically updated with regard to Mandatory Disclosures

## Important Instructions:

$>$ Avoid putting personal information in public domain.
$>$ The mandatory disclosure should be available freely to view/downlode to the public without any restriction.
$>$ LoA/EoA letters (since inception) should form part of the mandatory disclosure and compkete mandatory disclosure document should be converted into a single PDF file and the URL(web-link)to be entered in the AICTE portal (under attachments tab).

