

AICTE: MANDATORY DISCLOSURE

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| Name of the Institution | Heritage Institute of Technology |
| Address: | 994, Madurdaha, Chowbaga Road, Anandapur P.O.- East Kolkata Township, Kolkata – 700107 |
| Contact No. | 033-6627 0600 / 0609 / 0614 / 0622 / 0623 |
| Fax No. | 033-2443 0455 |
| E-Mail | admin@heritageit.edu |
| Website | www.heritageit.edu |
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| Name & address of the Trust | Kalyan Bharti Trust |
| Address: | 994, Madurdaha, Chowbaga Road, Anandapur P.O.- East Kolkata Township, Kolkata – 700107 |
| Contact No. | 033-6627 0600 / 0609 / 0622 / 0623 |
| E-Mail | kalyanbhartitrust@gmail.com |
| Website | www.heritageit.edu |
| | |
| Name & address of the Principal | Prof. (Dr.) Panay Chaudhuri |
| Address: | 994, Madurdaha, Chowbaga Road, Anandapur P.O.- East Kolkata Township, Kolkata – 700107 |
| Contact No. | 033-6627 0613 |
| Fax No. | 033-2443 0455 |
| E-Mail | principal@heritageit.edu |
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| Name of the Affiliating University | Maulana Abul Kalam Azad University of Technology, West Bengal (Formerly West Bengal University of Technology) |
| Address | NH-12, Haringhata, P.O. – Simhat, P.O.- Haringhata, Pin – 741249 |
| Website | www.wbut.ac.in |
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| Governance Officers of the Institute | |
| Principal | Prof. (Dr.) Pranay Chaudhuri |
| Dean (UG) | Prof. (Dr.) Subhashis Majumder |

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| Dean (PG & Research) | Prof. (Dr.) Pinaki Bhattacharya |
| Controller of Examination | Prof. Kalarab Ray |
| Registrar | Dr. Sujit Kumar Barua |
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| Authorities of the Institute | |
| Members of the Board & brief background | |
| | <p>A. <u>Board of Governors</u></p> <p><i>Chairman</i> : Nominated by the Kalyan Bharti Trust</p> <p>Mr P.R. Agarwala, Chairman, Rupa & CO. Ltd.</p> <p><i>Members</i></p> <p>(i) <i>4 (four) members, other than Chairman, nominated by the Kalyan Bharti Trust, including 1 (one) Vice Chairman</i></p> <p><i>Vice-Chairman</i> :</p> <p>Mr. Vikram Swarup Managing Director Paharpur Cooling Towers Ltd.</p> <p>Other than Vice-Chairman</p> <p>Shri Sanjay Agarwal Managing Director, Century Plyboards (I) Ltd.</p> <p>Shri Hari Prasad Budhia Chairman, Patton International Ltd.</p> <p>Shri Narain Prasad Dalmia Director, Dalmia Securities Pvt. Ltd.</p> <p>(ii) <i>1 (one) Educationist / Industrialist to be nominated by the Kalyan Bharti Trust</i></p> <p>Shri Siddhartha Swarup Director, Paharpur Cooling Towers Ltd.</p> <p>(iii) <i>Nominee of the UGC</i></p> <p>Swami Atmapriyananda Maharaj Vice-Chancellor, Ramkrishna Mission Vivekananda Educational and Research Institute, Belur</p> |

(iv) Nominee of the Govt. of West Bengal

Ms. Chandani Tudu
Special Secretary,
Department of Higher Education, Govt. of West Bengal

(v) Nominee of Affiliating University

Prof. (Dr.) Somdatta Chakravorty
Associate Professor, Department of Information Technology
Maulana Abul Kalam Azad University of Technology, W.B.

*(vi) 2 (two) members of faculty to be nominated by the
Principal based on seniority*

Prof.(Dr.) Dinabandhu Bhandari
Professor, Department of Computer Science & Technology

Prof. (Dr.) Mousiki Kar
Assistant Professor, Department of Electronics &
Communication Engineering

(vii) Principal of the Institute (Ex-Officio Member Secretary)

Prof. (Dr.) Pranay Chaudhuri
Principal
Heritage Institute of Technology

*Frequency of the Board of Governors meeting : 4 (Four)
meetings in an Academic year*

B. Academic Council

Chairman : Principal of the Institute

Prof. (Dr.) Pranay Chaudhuri
Principal
Heritage Institute of Technology

Members :

(i) Deans of the Faculty

Prof. (Dr.) Subhashis Majumder
Dean, Under Graduate & HOD, Department of Computer
Science & Engineering

Prof. (Dr.) Pinaki Bhattacharya
Dean, Post Graduate & Research & Professor, Department of
Chemical Engineering

(ii) Head of all Academic Departments

Prof. (Dr.) Madhurima Chattopadhyay
HOD, Department of Applied Electronics & Instrumentation
Engineering

Prof. (Dr.) Srabanti Basu
HOD, Department of Biotechnology

Prof. (Dr.) Sulagna Chatterjee
HOD, Department of Chemical Engineering

Prof. (Dr.) Tapas Sadhu
HOD, Department of Civil Engineering

Prof.(Dr.) Subhashis Majumder
HOD, Department of Computer Science & Engineering

Prof. (Dr.) Saibal Dutta
HOD, Department of Electrical Engineering

Prof.(Dr.) Prabir Banerjee
HOD, Department of Electronics & Communication
Engineering

Prof.(Dr.) Tapan Chakrabarti
HOD, Department of Information Technology

Prof. (Dr.) Sukanta Sarkar
HOD, Department of Mechanical Engineering

Prof.(Dr.) Jayati Datta
HOD, Department of Chemistry

Prof. (Dr.) Suparna Chakraborti
HOD, Department of Humanities

Prof. (Dr.) Sandip Chatterjee
HOD, Department of Mathematics

Prof.(Dr.) Nirmalya Prasun Nayak
Department of Physics

*(iii) 4 (four) teachers of the Institute representing different
categories of teaching staff*

Prof.(Dr.) Santanu Ghorai
Professor
Department of Applied Electronics & Instrumentation
Engineering

Prof. Krishanu Datta
Associate Professor
Department of Electronics & Communication Engineering

Prof. (Dr.) Arup Jyoti Bhowal
Assistant Professor
Department of Mechanical Engineering

Prof. (Dr.) Atanu Kundu
Assistant Professor
Department of Electronics & Communication Engineering

(iv) Not less than 4 (four) experts from outside the Institute to be nominated by the BOG

Prof. Chandan Mazumdar, Professor, Dept. of CSE, JU

Prof.(Dr.) Chandan Guha, Retired Professor, Dept. of ChE, JU

Prof. K. K. Chaudhuri, Advisor - HBS

Mr. Ivan Saha, Business Unit Head – Manufacturing & CTO,
Vikram Solar

3 (three) nominees of the Affiliating University

Prof.(Dr.) Siddhartha Mukherjee, Professor, Dept. of
Metallurgical & Materials Engineering, JU

Prof.(Dr.) Nabendu Chaki, Professor, Dept. of CSE, Univ. of
Calcutta

Prof. Debjani Ganguly, Professor, Dept. of Electrical
Engineering, Associate Dean, IEST

*(vi) Member Secretary : A faculty member nominated by the
Principal*

Prof. Kalarab Ray
Associate Professor
Department of Computer Science & Technology

*Frequency of the Academic Council meeting : 4 (Four)
meetings in an Academic year*

C. Controller of Examinations:

Prof. Kalarab Ray

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| | <p><u>D. Board of Studies:</u></p> <p>Each Academic Department has its Board of Studies</p> <p>Chairman : Head of the concerned department</p> <p>Members</p> <ul style="list-style-type: none"> (i) All regular members of faculty of the department (ii) Two experts in the subject from outside the Institute to be nominated by the Academic Council (iii) One expert to be nominated by the Vice Chancellor of the Affiliating University (iv) One representative from industry / corporate sector / allied area relating to placement (v) One meritorious alumnus to be nominated by the Principal <p><i>Frequency of the Board of Studies meeting : 4 (Four) meetings in an Academic year</i></p> <p><u>D. Finance Committee:</u></p> <p>Chairman : Principal of the Institute</p> <p>Members :</p> <ul style="list-style-type: none"> (i) A person nominated by the Board of Governors <p>Mr. Manoj Saraogi Chief Finance Officer Heritage Institute of Technology</p> <p>Finance Officer of the Affiliating University</p> <p>Dr. Atri Bhowmik Finance Officer Maulana Abul Kalam Azad University of Technology, W.B</p> <ul style="list-style-type: none"> (iii) A senior teacher of the Institute to be nominated in rotation by the Principal <p>Prof. (Dr.) Pinaki Bhattacharya Professor Department of Chemical Engineering</p> <p><i>Frequency of the Finance Committee meeting : 2 (two) meetings in an Financial year</i></p> |
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| Members of Academic Advisory Board | http://www.heritageit.edu/AdvisoryCouncil.aspx |

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| Organizational chart and process | Organizational Chart is available at: http://www.heritageit.edu/PDF/OrganizationalChart.pdf |
| Nature and Extent of Involvement of Faculty and Students in Academic Affairs / Improvements | <p>Heritage Institute of Technology (HIT) believes in the involvement of faculty and students fundamentally as Teacher and Taught. Each member of faculty has been advised to observe the intellectual ability of the students in the class and accordingly tailor made teaching methodology so that each and every student can get the benefit of learning.</p> <p>The Institute encourages members of faculty to innovate unique teaching learning methodologies based on their experience not only for the theoretical subjects but for sessional classes including projects and design also. In this continuing process in each steps students are also involved either by their direct participation or giving their feedback on the evolved process. This exercise involving combined effort of teachers and taught has brought a great success in the existing teaching learning process at HIT.</p> <p>As a part of curricula or even beyond that, at HIT each individual teacher is assigned a group of students to carry out project work which has sometimes paved the way of a new avenue in the field of research and development. Remarkably some of these innovative works have received wide acknowledgement from both academicians and industry experts.</p> <p>Beyond classroom involvement at HIT equal emphasis is given to foster roles for teachers as alias to students actively nurturing teacher student partnership and transforming education as a practice and as a system. The very first day when students stepping at the Institute each individual is attached to a teacher as its Mentor throughout his tenure at the Institute. He can approach his mentor even after normal office hours for any difficulty and can seek advice from his mentor. Teachers are also actively involved in different Clubs as Faculty Coordinators meant for students for their extracurricular activities. In this way the role for teacher in meaningful student involvement makes them facilitator and students as ally.</p> |
| Mechanism / Norms & Procedures for Democratic / Good Governance | <p>The Institute has strategically planned the following development methods for good governance in the Administration and environment at HIT.</p> <p>(a) Each department has its own Departmental Academic Committee. The Committee organize 3/4 meetings in every semester as and when situation demands.</p> |

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| | <p>(b) Meeting of Principal, HODs and DCs at regular interval.</p> <p>(c) Nomination of Students' Mentors. Each faculty has been assigned specific number of students for mutual interaction and to monitor academic progress of the students.</p> <p>(d) Direct access of members of faculty and students to the Principal, HODs, Registrar, Joint Registrar and other Administrative Heads. No timings have been laid down. However, problems are attended to with due urgency.</p> |
| Student Feedback on Institutional Governance / Faculty performance | <p>Feedback collected for all courses : YES</p> <p>Specify the feedback collection process : Online</p> <p>Feedback of all courses is taken centrally by the HR department .</p> <p>Student feedback is analyzed and the results are shared with the concerned member of faculty so that the faculty members can take the necessary corrective action to improve the quality of the lecture delivered in the class.</p> |
| Grievance Redressal mechanism for faculty, staff and students | <p>(a) Grievance of members of faculty and staff are being addressed through HODs, Dean, Principal. The Institute has a Grievance Redressal Cell comprising with senior members of faculty and staff. The stakeholders may report their grievances to any of the authority of the Institute. Such complaints are then forwarded to the Chairman of the Committee and necessary proceedings are made.</p> <p>(b) Grievance of students are addressed through concerned Departmental Coordinators, HODs, Dean, Principal on any academic matters. For any other matter where students so desire, Students' Counsellor of the Institute may be approached. Students have also access directly to the Principal.</p> |
| Establishment of Anti Ragging Committee | http://www.heritageit.edu/PDF/StatutoryCommittees06062018.pdf |
| Establishment of Online Grievance Redressal Mechanism | http://www.heritageit.edu/grievancecell.aspx |
| Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University | <p>http://www.heritageit.edu/PDF/NonStatutoryCommittees06062018.pdf</p> <p>Appointment of OMBUDSMAN by the University is awaited.</p> |

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| Establishment of Internal Complaint Committee | http://www.heritageit.edu/PDF/StatComCAC1819.pdf |
| Establishment of Committee for SC / ST | http://www.heritageit.edu/PDF/StatComCAC1819.pdf |
| Internal Quality Assurance Cell | http://www.heritageit.edu/AQARAndIQAC.aspx |
| Programmes | |
| Name of Programmes approved by AICTE | <p>a) Bachelor of Technology (B.Tech) in</p> <ul style="list-style-type: none"> i) Applied Electronics & Instrumentation Engineering (AEIE) ii) Biotechnology (BT) iii) Chemical Engineering (ChE) iv) Civil Engineering (CE) v) Computer Science & Engineering (CSE) vi) Electrical Engineering (EE) vii) Electronics & Communication Engineering (ECE) viii) Information Technology (IT) ix) Mechanical Engineering (ME) <p>b) Master of Technology (M.Tech) in</p> <ul style="list-style-type: none"> i) Applied Electronics & Instrumentation Engineering (AEIE) ii) Biotechnology (BT) iii) Computer Science & Engineering (CSE) iv) Electronics & Communication Engineering (ECE) v) VLSI vi) Renewable Energy (RE) |
| Names of Programmes Accredited by NBA | <p>The following UG programmes are NBA accredited:</p> <ul style="list-style-type: none"> i) Applied Electronics & Instrumentation Engineering (AEIE) ii) Biotechnology (BT) iii) Chemical Engineering (ChE) iv) Computer Science & Engineering (CSE) v) Electronics & Communication Engineering (ECE) <p>The following PG programme are NBA accredited:</p> <ul style="list-style-type: none"> i) Applied Electronics & Instrumentation Engineering (AEIE) ii) Biotechnology (BT) iii) Computer Science & Engineering (CSE) iv) Electronics & Communication Engineering (ECE) |
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| Details of each programme | | | | | | |
|--|---------------------------------------|---|--|---|---------------------------------------|---|
| (a) UG Programme (B Tech) | | Department | | No. of Seats | | Duration |
| | | AEIE | | 60 | | 4 Years |
| | | BT | | 60 | | 4 Years |
| | | ChE | | 60 | | 4 Years |
| | | CE | | 120 | | 4 Years |
| | | CSE | | 180 | | 4 Years |
| | | EE | | 60 | | 4 Years |
| | | ECE | | 180 | | 4 Years |
| | | IT | | 60 | | 4 Years |
| | | ME | | 120 | | 4 Years |
| Eligibility & Admission Procedure in B.Tech: | | <ul style="list-style-type: none"> H.S. (10+2) examination of the Council of Higher Secondary Education, West Bengal or equivalent Qualified Joint Entrance Examination conducted by West Bengal Joint Entrance Examinations Board / JEE(Main) conducted by Central Board of Secondary Education and recommended by the WBJEE Board | | | | |
| (b) PG Programme (M.Tech.) | | Department | | No. of Seats | | Duration |
| | | AEIE | | 18 | | 2 Years |
| | | BT | | 18 | | 2 Years |
| | | CSE | | 36 | | 2 Years |
| | | ECE | | 18 | | 2 Years |
| | | VLSI | | 18 | | 2 Years |
| | | RE | | 18 | | 2 Years |
| Eligibility & Admission Procedure in M.Tech.: | | <ul style="list-style-type: none"> AICTE recognized Bachelor's Degree in Engineering / Technology or equivalent Admissions are made from candidates qualified in PGET (Post Graduate Entrance Examination) conducted by the affiliating University (MAKAUT,WB) followed by centralized counseling process of MAKAUT, WB | | | | |
| Cut-off mark / Ranking for Admission in B.Tech last three years (WBJEE & JEE MAINS) | | | | | | |
| Stream | 2016-2017 | | 2017-2018 | | 2018-2019 | |
| | First Rank | Last Rank | First Rank | Last Rank | First Rank | Last Rank |
| CSE | 574 (14459) SC-5468 TFW-1800 | 3064 (35547) ST-13419 TFW-2639 | 669 (3272) SC-8427 TFW - 1554 | 3591 (26936) ST-31185 TFW - 3207 | 803 (19193) SC-5590 TFW 1200 | 3172 (27080) ST-22264 TFW 4536 |

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| ECE | 1271 (35256) SC-13447 TFW-2646 | 4384 (44365) ST-43541 TFW-3654 | 1531 (11861) SC-9561 TFW - 2746 | 5394 (38684) ST-42769 TFW - 4454 | 1462 (29337) SC-7311 TFW 4868 | 5282 (39970) ST-60513 TFW 5976 |
| AEIE | 3795 (49034) SC - 14931 TFW - 5276 | 6827 (57949) ST-62795 TFW - 6082 | 5407 (44826) SC-14815 TFW - 6016 | 8045 (50937) ST-66659 TFW - 6424 | 3642 (29818) SC-13238 TFW 7348 | 9089 (54229) ST-76260 TFW 8656 |
| IT | 1575 (41212) SC-7656 TFW- 3569 | 4090 (44984) ST-32773 TFW-4136 | 3703 (33241) SC-12833 TFW - 4530 | 4981 (38210) ST-55404 TFW - 5185 | 3289 (29210) SC-12180 TFW 4871 | 4241 (34017) ST- 24828 TFW 5495 |
| CHE | 3055 (32818) SC-12905 TFW-4389 | 5942 (49516) ST-48594 TFW-6354 | 2471 (13565) SC-11915 TFW - 2035 | 8261 (47725) ST-64288 TFW - 6139 | 3986 (37209) SC-16024 TFW 7634 | 8852 (46841) ST-19685 TFW 8622 |
| BT | 5101 (49041) SC-22085 TFW - 6878 | 11495 (66858) ST-60165 TFW-8514 | 2842 (31067) SC-15059 TFW - 9755 | 12289 (55431) ST-44167 TFW - 10718 | 6350 (13100) SC-16809 TFW 7937 | 12518 (62886) ST-42425 TFW 9584 |
| ME | 1177 (36207) SC-12187 TFW-2270 | 4918 (44193) ST-50113 TFW-3993 | 1173 (23964) SC-10313 TFW - 4913 | 6241 (43357) ST-48264 TFW - 6011 | 1588 (24663) SC- 12298 TFW 6682 | 7299 (49031) ST- 61714 TFW 7419 |
| CE | 1433 (39814) SC-18055 TFW-4248 | 6299 (51162) ST-57236 TFW-5341 | 1186 (24174) SC-12723 TFW - 3447 | 7886 (44941) ST-29372 TFW - 7664 | 2309 (39954) SC-13516 TFW 8336 | 9198 (61394) ST-61992 TFW 10473 |
| EE | 1924 (41733) SC-13794 TFW-4040 | 4736 (44532) ST-61145 TFW-4191 | 1832 (21168) SC-8995 TFW - 3860 | 5568 (39613) ST-40303 TFW - 4596 | 1311 (41226) SC- 10732 TFW 6105 | 5971 (44971) ST-52579 TFW 6635 |

Cut-off mark / Ranking for Admission in M.Tech. last three years

| Stream | 2016-2017 | | 2017-2018 | | 2018-2019 | |
|-------------|------------|-----------|------------|-----------|------------|-----------|
| | First Rank | Last Rank | First Rank | Last Rank | First Rank | Last Rank |
| CSE | 142 | 789 | 247 | 910 | 342 | 894 |
| AEIE | 162 | 608 | 322 | 554 | 248 | 763 |
| BT | 514 | 925 | 717 | 908 | 35 | 478 |
| ECE | 303 | 764 | 166 | 531 | 136 | 136 |
| VLSI | 453 | 730 | 333 | 537 | 368 | 881 |
| RE | - | - | 634 | 634 | - | - |

Placement facilities

Training & Placement Cell compliments the efforts of the members of faculty by organizing value-addition programmes and providing placement opportunities to students. It acts as one of the major interfaces with the corporate sector and helps in

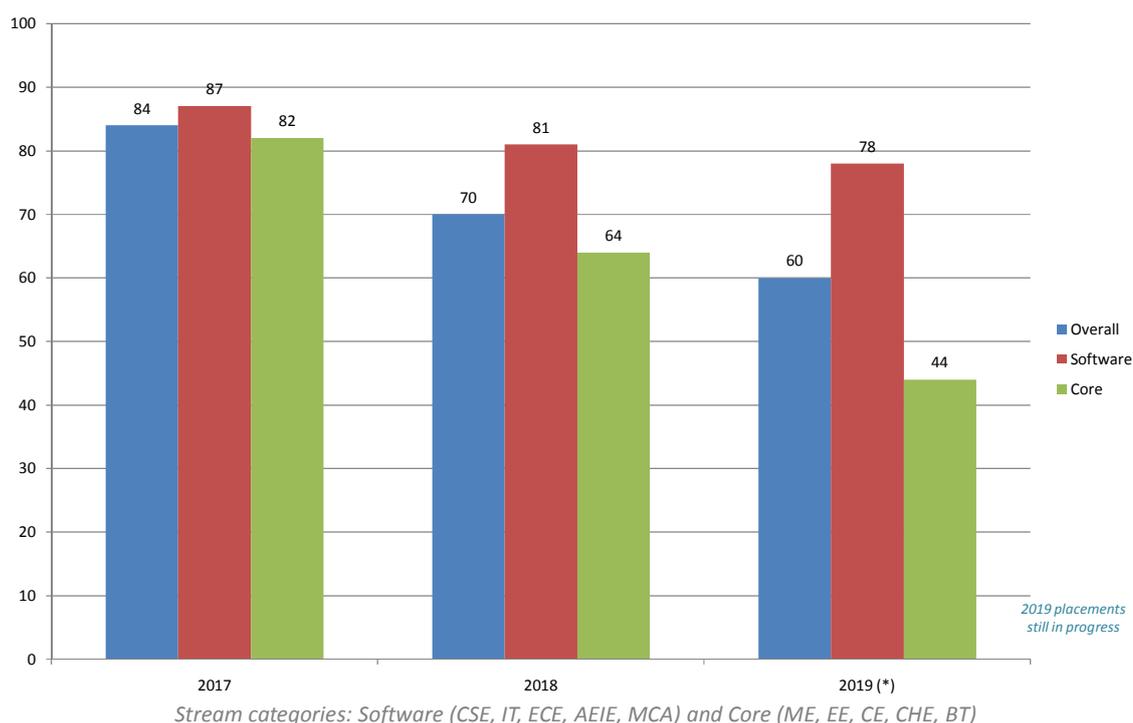
developing the industry-academia inter-relationship.

Training: The Cell organizes certain orientation programmes, grooming sessions, mock interview sessions for students of each stream. Besides, the Cell organizes various summer internship programmes for students to provide them with hands-on experience and introducing them to the professional environment.

Placement: The Cell continuously co-ordinates with various industries and organizations for placement of students. It has already successfully placed a high percentage of students in industry. It actively obtains feedback from organizations and conveys it to respective departments which, in turn, train students accordingly, thereby increasing their employability.

Campus placement in last three years with minimum salary, maximum salary and average salary

Percent placement – by stream category



Minimum Salary : Rs. 2.50 lacs
 Maximum Salary : Rs. 11.50 lacs
 Average Salary : Rs. 4.00 lacs

| Faculty | |
|---|--|
| Branch wise list Faculty members | Provided on the Institute website www.heritageit.edu |
| Faculty : Student ratio | UG - 1:18 PG - 1:12 |
| No. of faculty employed and left during last three years | (a) Left - 45 (b) Employed - 55 |
| The profile and details of faculty are given on the Institute website: www.heritageit.edu | |
| Fees | |
| a) Fees Structure of B.Tech. | |
| <i>Tuition and other fees</i> | |
| <ul style="list-style-type: none"> <i>First Semester : (Paid at the time of admission)</i> | |
| Tuition Fee | = Rs.44,000/- |
| Admission Fee | = Rs. 5,000/- (one time only) |
| Library Fee | = Rs. 6,000/- (one time only) |
| Students' Welfare and Games & Sports Fee | = Rs. 4,000/- (one time only) |
| Caution Deposit (Refundable) | = Rs.10,000/- |
| University Students' Development Fees payable to MAKAUT (@ Rs. 550 per annum) | = Rs. 2,200/- (one time only) |
| Admission Kit | = Rs. 1,000/- |
| Total Rs. 72,200/- | |
| (Rupees Seventy two thousand two hundred only) | |
| Fees to be paid in various semesters : | |
| 2 nd Semester | 44,000 /- |
| 3 rd & 4 th Semester | 45,100 /- per semester |
| 5 th & 6 th Semester | 46,200 /- per semester |
| 7 th & 8 th Semester | 47,300 /- per semester |
| <i>Other fees</i> | |
| <ul style="list-style-type: none"> Examination fees for 8 semesters @ Rs. 1200/- at present | Rs. 9,600/- |
| <ul style="list-style-type: none"> University Registration fees (one time) at present | Rs. 500/- |
| b) Fees Structure of M.Tech. | |
| Particulars | M.Tech |
| Tuition Fee (per semester) | Rs. 50,000 (for AEIE) (Per sem) Rs. 60,000 (for BT, CSE, ECE,RE,VLSI) (Per sem) |
| Admission Fees | Rs. 10,000 (one time only) |
| Library Fees | Rs. 2,000 (one time only) |
| Students' Welfare, Games & Sports Fee | Rs. 2,000 (one time only) |

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| Caution deposit | Rs. 15,000 (one time only, refundable) |
| University Students' Development Fees payable to MAKAUT (@ Rs. 550 per annum) | Rs. 1,100 (one time only) |
| Admission Kit | Rs. 1,000 |
| Total fees payable at the time of admission | Rs. 81,100 (for AEIE) (Per sem) Rs. 91,100 (for BT, CSE, ECE,RE, VLSI) |
| 2 nd to 4 th Semester | Rs. 50,000 (for AEIE) (Per sem) Rs. 60,000 (for BT, CSE, ECE,RE,VLSI) |
| Hostel (Optional) Seat Rent p.m. (General) | Rs. 4,000 |
| Other fees | |
| • Examination fees for 4 semesters @ Rs. 1200/- at present | Rs. 4,800/- |
| • University Registration fees (one time) at present | Rs. 500/- |
| Any other additional fees imposed by the MAKAUT or the State Govt. will be payable extra, as applicable. | |

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| Time schedule for payment of fee | Yearly two times i.e. at the beginning of each semester within specified date to be notified by the Institute. |
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No. of fee waiver granted with amount and name of student

Session 2018 – 2019 Odd Semester (July '18 to Dec '18)

| Sl. No. | Dept. | Name & Roll No. | Concession applied for | Percent fee waived |
|---------|-------|--------------------------------------|------------------------|--------------------|
| 1 | MCA | Riya Mandal R- 1882001 | 1st Sem | 25% |
| 2 | MCA | Akash Modak R- 1882009 | 1st Sem | 100% |
| 3 | MCA | Ranajit Hore R- 1882010 | 1st Sem | 25% |
| 4 | MCA | Shouvick Paul R- 1882028 | 1st Sem | 25% |
| 5 | MCA | Saikat Nandi R- 1882029 | 1st Sem | 50% |
| 6 | MCA | Debleena Biswas R- 1882031 | 1st Sem | 50% |
| 7 | MCA | Rittika Paul R- 1882036 | 1st Sem | 25% |

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| 8 | MCA | Shubhajit Roy | 1st Sem | 25% |
| | | R- 1882040 | | |
| 9 | MCA | Bablu Kr. Shaw | 3rd Sem | 100% |
| | | R- 1782008 | | |
| 10 | MCA | Arindam Chakraborty | 3rd Sem | 25% |
| | | R- 1782010 | | |
| 11 | MCA | Sandip Kumar Thakur | 3rd Sem | 25% |
| | | R- 1782016 | | |
| 12 | MCA | Mandira Chall | 3rd Sem | 100% |
| | | R- 1782032 | | |
| 13 | MCA | Akash Das Mahapatra | 3rd Sem | 100% |
| | | R- 1782038 | | |
| 14 | MCA | Ashmita Sur | 3rd Sem | 75% |
| | | R- 1782048 | | |
| 15 | C.S.E. | Aditya Shrivastava | 5th Sem | 50% |
| | | R-1651026 | | |
| 16 | C.S.E. | Ambarish Khanra | 5th Sem | 50% |
| | | R-1651134 | | |
| 17 | C.S.E. | Niladri Purkait | 5th Sem | 50% |
| | | R-1651187 | | |
| 18 | C.S.E. | Aloke Kumar Jana | 5th Sem | 50% |
| | | R-1651232 | | |
| 19 | C.S.E. | Sukumar Maity | 5th Sem | 100% |
| | | R-1651234 | | |
| 20 | C.S.E. | Shreya Saha | 5th Sem | 75% |
| | | R-1651238 | | |
| 21 | C.S.E. | Anisha Chhetri | 5th Sem | 50% |
| | | R-1651243 | | |
| 22 | E.C.E. | Sangeeta Poddar | 5th Sem | 100% |
| | | 1652044 | | |

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| 23 | E.C.E. | Arijit Das | 5th Sem | 100% |
| | | R-1652073 | | |
| 24 | E.C.E. | Abhijit Roy Chowdhury | 5th Sem | 75% |
| | | 1652211 | | |
| 25 | A.E.I.E. | Amit Kumar Sarkar | 5th Sem | 100% |
| | | R-1653081 | | |
| 26 | A.E.I.E. | Debika Das | 5th Sem | 100% |
| | | R-1653083 | | |
| 27 | I.T. | Abhinaba Biswas | 5th Sem | 75% |
| | | 1654076 | | |
| 28 | I.T. | Sayan Paul | 5th Sem | 50% |
| | | 1654077 | | |
| 29 | Ch.E. | Anuska Baidya Roy | 5th Sem | 100% |
| | | 1655002 | | |
| 30 | Ch.E. | Kushal Ghosh | 5th Sem | 50% |
| | | 1655017 | | |
| 31 | Ch.E. | Parimal Ghosh | 5th Sem | 100% |
| | | 1655072 | | |
| 32 | B.T. | Nayonika Rahut | 5th Sem | 100% |
| | | R -1656006 | | |
| 33 | M.E. | Aniruddha Dasgupta | 5th Sem | 100% |
| | | R -1657138 | | |
| 34 | M.E. | Soumik Ata | 5th Sem | 100% |
| | | R -1657140 | | |
| 35 | M.E. | Sekhar Sinha | 5th Sem | 50% |
| | | R -1657141 | | |
| 36 | C.E. | Monojit Ghosh | 5th Sem | 50% |
| | | R-1658072 | | |
| 37 | C.E. | Subham Dutta | 5th Sem | 25% |
| | | R-1658079 | | |

| | | | | |
|----|--------|--------------------------|---------|------|
| 38 | C.E. | Pabitra Mohish | 5th Sem | 100% |
| | | R-1658148 | | |
| 39 | C.E. | Sujoy Pramanik | 5th Sem | 100% |
| | | R-1658154 | | |
| 40 | C.E. | Satyajit Banerjee | 5th Sem | 25% |
| | | R-1658155 | | |
| 41 | E.E. | Suvarup Halder | 5th Sem | 75% |
| | | R-1659074 | | |
| 42 | E.E. | Rajarshi Ghosh | 5th Sem | 100% |
| | | R-1659080 | | |
| 43 | MCA | Sohini Ghosh | 5th Sem | 50% |
| | | R- 1682009 | | |
| 44 | MCA | Amit Das | 5th Sem | 75% |
| | | R- 1682013 | | |
| 45 | MCA | Anupama Nandan | 5th Sem | 50% |
| | | R- 1682020 | | |
| 46 | MCA | Biswajit Nandy | 5th Sem | 50% |
| | | R- 1682033 | | |
| 47 | MCA | Sandipan Nandy | 5th Sem | 75% |
| | | R- 1682041 | | |
| 48 | MCA | Rohit Singh | 5th Sem | 50% |
| | | R- 1682050 | | |
| 49 | MCA | Lona Pal | 5th Sem | 100% |
| | | R- 1682059 | | |
| 50 | C.S.E. | Subir Chandra Kar | 7th Sem | 50% |
| | | R-1551124 | | |
| 51 | C.S.E. | Sudhir Barik | 7th Sem | 100% |
| | | R-1551238 | | |
| 52 | C.S.E. | Tapan Das | 7th Sem | 100% |
| | | R-1551239 | | |
| 53 | C.S.E. | Saikat Dey | 7th Sem | 100% |

| | | | | |
|----|----------|-----------------------------|---------|------|
| | | R-1551237 | | |
| 54 | E.C.E. | Abhishek Pandey | 7th Sem | 100% |
| | | R-1552151 | | |
| 55 | E.C.E. | Subhojit Roy Bardhan | 7th Sem | 50% |
| | | R-1552162 | | |
| 56 | E.C.E. | Rishab Saha | 7th Sem | 50% |
| | | R-1552178 | | |
| 57 | E.C.E. | Rahul Pal | 7th Sem | 75% |
| | | R -1552180 | | |
| 58 | E.C.E. | Mohini Sarkar | 7th Sem | 75% |
| | | R -1552188 | | |
| 59 | A.E.I.E. | Gopijiban Maji | 7th Sem | 100% |
| | | R -1553068 | | |
| 60 | A.E.I.E. | Anusua Guchait | 7th Sem | 75% |
| | | R -1553070 | | |
| 61 | A.E.I.E. | Avick Dutta | 7th Sem | 100% |
| | | R -1553072 | | |
| 62 | I.T. | Mohit Sharma | 7th Sem | 50% |
| | | R -1554036 | | |
| 63 | I.T. | Ankita Patwari | 7th Sem | 25% |
| | | R -1554055 | | |
| 64 | Ch.E. | Akash Jaiswal | 7th Sem | 50% |
| | | R - 1555058 | | |
| 65 | Ch.E. | Soumadeep Dutta | 7th Sem | 100% |
| | | R - 1555068 | | |
| 66 | Ch.E. | Subhankar Pal | 7th Sem | 100% |
| | | R - 1555071 | | |
| 67 | Ch.E. | Biru Santra | 7th Sem | 100% |
| | | R - 1555075 | | |
| 68 | B.T. | Ashmita Ray | 7th Sem | 100% |
| | | 1556050 | | |

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|----|------|---------------------------|---------|------|
| 69 | B.T. | Sakshi Bansal | 7th Sem | 50% |
| | | R - 1556065 | | |
| 70 | M.E. | Sujit Kr. Singh | 7th Sem | 100% |
| | | R - 1557079 | | |
| 71 | M.E. | Pranab Paul | 7th Sem | 100% |
| | | R - 1557152 | | |
| 72 | M.E. | Akash Paul | 7th Sem | 25% |
| | | R - 1557115 | | |
| 73 | M.E. | Prankaj Singh | 7th Sem | 25% |
| | | R - 1557156 | | |
| 74 | C.E. | Biprajit Saha | 7th Sem | 100% |
| | | R-1558055 | | |
| 75 | C.E. | Nilotpal Acharya | 7th Sem | 50% |
| | | R-1558057 | | |
| 76 | C.E. | Sumit KumarSingh | 7th Sem | 50% |
| | | R-1558059 | | |
| 77 | C.E. | Shubhadip Sadhu | 7th Sem | 100% |
| | | R-1558115 | | |
| 77 | C.E. | Saroj Kanti Biswas | 7th Sem | 50% |
| | | R-1558153 | | |
| 78 | C.E. | Subhankar Manna | 7th Sem | 100% |
| | | R-1558156 | | |
| 79 | C.E. | Saurav Kumar Shaw | 7th Sem | 100% |
| | | R-1558150 | | |
| 80 | C.E. | Ranabir Saha | 7th Sem | 75% |
| | | R-1558158 | | |
| 81 | C.E. | Kanchana Debnath | 7th Sem | 75% |
| | | R-1558159 | | |
| 82 | E.E. | Arkajit Pal | 7th Sem | 100% |
| | | R-1559001 | | |

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|----|------|--------------------|---------|------|
| 83 | E.E. | Kunal Baksi | 7th Sem | 100% |
| | | R-1559002 | | |

Session 2018 – 2019 Even Semester (Jan '19 to June '19)

| Sl. No. | Dept. | Name & Roll No. | Concession applied for | Percent fee waived |
|---------|-------|----------------------------|------------------------|--------------------|
| 1 | MCA | Riya Mandal | 2nd Sem | 25% |
| | | R- 1882001 | | |
| 2 | MCA | Akash Modak | 2nd Sem | 100% |
| | | R- 1882009 | | |
| 3 | MCA | Ranajit Hore | 2nd Sem | 50% |
| | | R- 1882010 | | |
| 4 | MCA | Sayon Bardhan | 2nd Sem | 100% |
| | | R- 1882013 | | |
| 5 | MCA | Shouvick Paul | 2nd Sem | 50% |
| | | R- 1882028 | | |
| 7 | MCA | Souvik Sarkar | 2nd Sem | 25% |
| | | R- 1882030 | | |
| 8 | MCA | Debleena Biswas | 2nd Sem | 50% |
| | | R- 1882031 | | |
| 9 | MCA | Sayeri Bose | 2nd Sem | 25% |
| | | R- 1882033 | | |
| 10 | MCA | Rittika Paul | 2nd Sem | 25% |
| | | R- 1882036 | | |
| 11 | MCA | Shubhajit Roy | 2nd Sem | 25% |
| | | R- 1882040 | | |
| 12 | MCA | Bablu Kr. Shaw | 4th Sem | 100% |
| | | R- 1782008 | | |
| 13 | MCA | Arindam Chakraborty | 4th Sem | 50% |
| | | R- 1782010 | | |

| | | | | |
|----|--------|------------------------------|---------|-------------|
| 14 | MCA | Mandira Chall | 4th Sem | 100% |
| | | R- 1782032 | | |
| 15 | MCA | Akash Das Mahapatra | 4th Sem | 100% |
| | | R- 1782038 | | |
| 16 | MCA | Ashmita Sur | 4th Sem | 75% |
| | | R- 1782048 | | |
| 17 | MCA | Mom Bhattacharya | 4th Sem | 50% |
| | | R- 1782050 | | |
| 18 | C.S.E. | Ambarish Khanra | 6th Sem | 50% |
| | | R-1651134 | | |
| 19 | C.S.E. | Niladri Purkait | 6th Sem | 50% |
| | | R-1651187 | | |
| 20 | C.S.E. | Aloke Kumar Jana | 6th Sem | 50% |
| | | R-1651232 | | |
| 21 | C.S.E. | Sukumar Maity | 6th Sem | 100% |
| | | R-1651234 | | |
| 22 | C.S.E. | Shreya Saha | 6th Sem | 75% |
| | | R-1651238 | | |
| 23 | C.S.E. | Biswanath Manna | 6th Sem | 25% |
| | | R-1651239 | | |
| 24 | C.S.E. | Anisha Chhetri | 6th Sem | 50% |
| | | R-1651243 | | |
| 25 | E.C.E. | Sangeeta Poddar | 6th Sem | 100% |
| | | 1652044 | | |
| 26 | E.C.E. | Arijit Das | 6th Sem | 100% |
| | | R-1652073 | | |
| 27 | E.C.E. | Shivam Acharya | 6th Sem | 25% |
| | | R-1652165 | | |
| 28 | E.C.E. | Abhijit Roy Chowdhury | 6th Sem | 75% |
| | | 1652211 | | |

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|----|----------|---------------------------|---------|------|
| 29 | A.E.I.E. | Amitava Giri | 6th Sem | 25% |
| | | R-1653079 | | |
| 30 | A.E.I.E. | Amit Kumar Sarkar | 6th Sem | 100% |
| | | R-1653081 | | |
| 31 | A.E.I.E. | Debika Das | 6th Sem | 100% |
| | | R-1653083 | | |
| 32 | I.T. | Abhinaba Biswas | 6th Sem | 50% |
| | | 1654076 | | |
| 33 | I.T. | Sayan Paul | 6th Sem | 50% |
| | | 1654077 | | |
| 34 | Ch.E. | Anuska Baidya Roy | 6th Sem | 100% |
| | | 1655002 | | |
| 35 | Ch.E. | Kushal Ghosh | 6th Sem | 50% |
| | | 1655017 | | |
| 36 | Ch.E. | Poumi Ghosh | 6th Sem | 25% |
| | | 1655061 | | |
| 37 | Ch.E. | Parimal Ghosh | 6th Sem | 100% |
| | | 1655072 | | |
| 38 | Ch.E. | Umme Habiba | 6th Sem | 25% |
| | | 1655081 | | |
| 39 | B.T. | Nayonika Rahut | 6th Sem | 75% |
| | | R -1656006 | | |
| 40 | M.E. | Aniruddha Dasgupta | 6th Sem | 100% |
| | | R -1657138 | | |
| 41 | M.E. | Sekhar Sinha | 6th Sem | 50% |
| | | R -1657141 | | |
| 42 | C.E. | Subham Dutta | 6th Sem | 50% |
| | | R-1658079 | | |
| 43 | C.E. | Pabitra Mohish | 6th Sem | 100% |
| | | R-1658148 | | |

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|----|----------|--------------------------|---------|------|
| 44 | C.E. | Supratim Debnath | 6th Sem | 25% |
| | | R-1658149 | | |
| 45 | C.E. | Sujoy Pramanik | 6th Sem | 100% |
| | | R-1658154 | | |
| 46 | C.E. | Satyajit Banerjee | 6th Sem | 25% |
| | | R-1658155 | | |
| 47 | E.E. | Mainak Naskar | 6th Sem | 50% |
| | | R-1659032 | | |
| 48 | E.E. | Subhojit Mondal | 6th Sem | 50% |
| | | R-1659072 | | |
| 49 | E.E. | Suvarup Halder | 6th Sem | 75% |
| | | R-1659074 | | |
| 50 | E.E. | Raja Dutta | 6th Sem | 75% |
| | | R-1659076 | | |
| 51 | MCA | Amit Das | 6th Sem | 50% |
| | | R- 1682013 | | |
| 52 | MCA | Sandipan Nandy | 6th Sem | 50% |
| | | R- 1682041 | | |
| 53 | C.S.E. | Subir Chandra Kar | 8th Sem | 50% |
| | | R-1551124 | | |
| 54 | E.C.E. | Abhishek Pandey | 8th Sem | 50% |
| | | R-1552151 | | |
| 55 | E.C.E. | Rishab Saha | 8th Sem | 50% |
| | | R-1552178 | | |
| 56 | E.C.E. | Rahul Pal | 8th Sem | 75% |
| | | R -1552180 | | |
| 57 | E.C.E. | Mohini Sarkar | 8th Sem | 75% |
| | | R -1552188 | | |
| 58 | A.E.I.E. | Gopijiban Maji | 8th Sem | 100% |
| | | R -1553068 | | |

| | | | | |
|----|----------|---------------------------|---------|------|
| 59 | A.E.I.E. | Avick Dutta | 8th Sem | 100% |
| | | R -1553072 | | |
| 60 | Ch.E. | Akash Jaiswal | 8th Sem | 75% |
| | | R - 1555058 | | |
| 61 | Ch.E. | Soumadeep Dutta | 8th Sem | 100% |
| | | R - 1555068 | | |
| 62 | Ch.E. | Subhankar Pal | 8th Sem | 100% |
| | | R - 1555071 | | |
| 63 | Ch.E. | Biru Santra | 8th Sem | 100% |
| | | R - 1555075 | | |
| 64 | B.T. | Ashmita Ray | 8th Sem | 100% |
| | | 1556050 | | |
| 65 | M.E. | Pranab Paul | 8th Sem | 100% |
| | | R - 1557152 | | |
| 66 | C.E. | Biprajit Saha | 8th Sem | 100% |
| | | R-1558055 | | |
| 67 | C.E. | Shubhadip Sadhu | 8th Sem | 100% |
| | | R-1558115 | | |
| 68 | C.E. | Saroj Kanti Biswas | 8th Sem | 75% |
| | | R-1558153 | | |
| 69 | C.E. | Subhankar Manna | 8th Sem | 100% |
| | | R-1558156 | | |
| 70 | C.E. | Saurav Kumar Shaw | 8th Sem | 100% |
| | | R-1558150 | | |
| 71 | C.E. | Ranabir Saha | 8th Sem | 75% |
| | | R-1558158 | | |
| 72 | E.E. | Arkajit Pal | 8th Sem | 100% |
| | | R-1559001 | | |
| 73 | E.E. | Kunal Baksi | 8th Sem | 100% |
| | | R-1559002 | | |

Criteria for fee waiver:

- **Merit rank** in State Level/National Level Entrance Examination.
- Candidate must be **domicile of the West Bengal**.
- **Annual Family Income** of the candidate must not be more than Rs. 2.50 lakhs.

| | | | |
|---|---|------------|------------|
| Estimated cost of boarding and lodging | Rs. 6500/- (approx) per month | | |
| ADMISSION | | | |
| Number of seats sanctioned with the year of approval : | Approved intake for Academic Year 2018 – 2019 | | |
| | UG Programmes (B.Tech) <ul style="list-style-type: none"> • AEIE – 60 • BT – 60 • ChE – 60 • CE – 120 • CSE – 180 • EE – 60 • ECE – 180 • IT – 60 • ME – 120 PG programmes (M.Tech) <ul style="list-style-type: none"> • AEIE – 18 • BT – 18 • CSE – 36 • ECE – 18 • RE – 18 • VLSI – 18 | | |
| Last three years admission status in under all categories (UG) | | | |
| CSE | | | |
| Year wise Sanctioned Intake | 180(18-19) | 180(17-18) | 180(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 186 | 223 | 239 |
| ECE | | | |
| Year wise Sanctioned Intake | 180(18-19) | 180(17-18) | 180(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 189 | 220 | 230 |

| | | | |
|---|------------|------------|------------|
| AEIE | | | |
| Year wise Sanctioned Intake | 60(18-19) | 60(17-18) | 60(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 57 | 66 | 77 |
| IT | | | |
| Year wise Sanctioned Intake | 60(18-19) | 60(17-18) | 60(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 62 | 74 | 73 |
| Ch.E. | | | |
| Year wise Sanctioned Intake | 60(18-19) | 60(17-18) | 60(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 55 | 70 | 73 |
| BT | | | |
| Year wise Sanctioned Intake | 60(18-19) | 60(17-18) | 60(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 60 | 60 | 58 |
| ME | | | |
| Year wise Sanctioned Intake | 120(18-19) | 120(17-18) | 120(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 112 | 155 | 151 |
| CE | | | |
| Year wise Sanctioned Intake | 120(18-19) | 120(17-18) | 120(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 109 | 149 | 147 |
| EE | | | |
| Year wise Sanctioned Intake | 60(18-19) | 60(17-18) | 60(16-17) |
| Year wise Actual Admissions (including TFW and Lateral Entry schemes) | 60 | 62 | 75 |

| Last three years admission status in under all categories (PG) | | | |
|---|---|-----------|-----------|
| CSE | | | |
| Year wise Sanctioned Intake | 36(18-19) | 36(17-18) | 36(16-17) |
| Year wise Actual Admissions | 13 | 09 | 08 |
| ECE | | | |
| Year wise Sanctioned Intake | 18(18-19) | 18(17-18) | 36(16-17) |
| Year wise Actual Admissions | 3 | 4 | 07 |
| VLSI | | | |
| Year wise Sanctioned Intake | 18(18-19) | 18(17-18) | 36(16-17) |
| Year wise Actual Admissions | 09 | 10 | 05 |
| AEIE | | | |
| Year wise Sanctioned Intake | 18(18-19) | 18(17-18) | 36(16-17) |
| Year wise Actual Admissions | 04 | 04 | 07 |
| BT | | | |
| Year wise Sanctioned Intake | 18(18-19) | 18(17-18) | 36(16-17) |
| Year wise Actual Admissions | 08 | 06 | 07 |
| RE | | | |
| Year wise Sanctioned Intake | 18(18-19) | 18(17-18) | 36(16-17) |
| Year wise Actual Admissions | 00 | 04 | 04 |
| No. of Applications Received During last two years for Admission under Management Quota and Nos. admitted | Total no. of applications received for admission under Management Quota = 800 (approx) Admitted : 90 | | |

| | |
|--|---|
| Admission Procedure | |
| Mention the admission test being followed, name and address of the Test Agency and its URL | Qualified Joint Entrance Examination conducted by West Bengal Joint Entrance Examinations Board (www.wbjeeb.nic.in)/ JEE(Main) conducted by Central Board of Secondary Education (www.cbse.nic.in) and finally through central online counseling by WBJEE Board. |
| Number of seats allotted to different Test Qualified candidate separately | <ul style="list-style-type: none"> 80% seats to be filled up by JEE candidates, 10% by JEE (Main) candidates and 10% under Management Quota for candidates qualified through WBJEE / JEE (Main) Lateral Entry of diploma holders and B.Sc. degree holders through JELET conducted by the WBJEE Board, in the 2nd year with an additional intake of 20% of the approved intake |
| Calendar for admission against Management / Vacant seats | |
| Last date of request for applications | As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB) |
| Last date of submission of applications | |
| Dates for announcing final results | |
| Release of admission list | |
| Date for acceptance by the candidate | |
| Last date for closing of admission | |
| The waiting list shall be activated only on the expiry of date of main list | |
| Starting of the Academic session | July 25, 2018 |
| Refund Policy | |
| | <p>Refund Policy of the Institute is as follows:</p> <p>→ 100% refund before commencement of classes</p> <p>→ Proportionate fees is being deducted after commencement of classes</p> |

| Criteria and Weightages for Admission | |
|--|--|
| Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc | As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB) |
| Mention the minimum level of acceptance, if any | |
| Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years | |
| Display marks scored in Test etc. and in aggregate for all candidates who were admitted | |
| Information of Infrastructure and Other Resources Available | |
| Number of Class Rooms and size of each | 43 nos and size 96 sq.m. (approx) |
| Number of Tutorial Rooms and size of each | 16 nos. and size 48 sq.m. (approx) |
| Number of Laboratories and size of each | 85 nos. and size 77 sq.m. (approx) |
| Number of Drawing Halls with capacity of each | 4 nos. with capacity of 72 students |
| Number of Computer Centres with capacity of each | 2 nos. with a capacity of 150 students |
| Central Examination Facility, Number of rooms and capacity of each | Available, 43 rooms with a capacity of 63 students for examination |
| Barrier Free Built Environment for disabled and elderly persons | Yes |
| Occupancy Certificate | Available |
| Fire and Safety Certificate | Available |
| Hostel Facilities | Limited Hostel Facility available for both Boys and Girls |
| | |
| Library | |
| Number of Library Books / Titles / Journals available | Volumes – 66474 Titles – 4500 Journals available - Yes (National Journals – 107, International Journals – 71) |

| | |
|--|--|
| List of online National / International Journals subscribed | Online Journal IEEE-ASPP can be accessed |
| E-Library facilities | Available |
| Laboratory and Workshop | |
| List of Major Equipment / Facilities in each Laboratory / Workshop | List of Major Equipment in each Laboratory / Workshop is appended below: |

| Name Of The Laboratory | Lab / Major Equipments |
|--|--|
| Digital Signal Processing Lab & Embedded Systems Lab | 10 Mhz Function Generator (3), Dsp Kit (3), 50 Mhz Dso (3), 25 Mhz Arbitrary Function Generator (1 No) |
| Process Instrumentation Lab | Boiler Simulation Software, Process Telemetry & Remote Control, Das, Pc, Printer, Closed Loop Control |
| Research Lab (M.Tech) | Das With Various Sensors, Process Telemetry |
| Virtual Instrumentation Lab | Labview (8), Pc (10), Printer |
| Analog Electronics Lab | Cro, Function Generator, Dmm, Power Supply, Bread Board, Cutter, Electronic Components |
| Circuits & Networks Lab | Computer (37 Nos.), Printer |
| Control Engineering Lab | Computer (37 Nos.) , Printer |
| Digital Electronics Lab | Cro, Function Generator, Dmm, Power Supply, Bread Board, Cutter, Electronic Components |
| Electrical Measurement Lab | Desauty Bridge, Anderson Bridge, Ac Energy Meter Set Up, Kelvin Double Bridge, Instrument Transformer |
| Electronic Measurement & Instrumentation Lab | Das, Vco & Pll, Spectrum Analyser, Rtd, Thermistor, A To D & D To A Converter, Cro, Pc, Dmm, Dynamic |
| Industrial Instrumentation Lab | Viscosity Meas., Thermocouple, Rtd, Dead Weight Tester, Halogen Moisture Analyser, Pc,Dmm |
| Instrumentation & Control Design Lab | Cro, Pc, Printer, Dc Power Supply(Simulator), Dmm, Function Generator, Matlab(02), Labview (02) |
| Microprocessor & Micro Controller Lab | 8051 Trainer, Stepper Motor, Motor Interface Study Card, Smpls, Ultraviolet Eprom, Universal Programme |
| Microprocessor Based System Lab | 8086/88 Trainer Kit, 8255 Study Card, Temp. Controller And Da/Ad Card, Pc, Eprom Programmer, Smpls, |
| Power Electronics Lab | Scr Cha. Set Up, Thyristor Triggering, Triac , Scr Single Phase Half Wave & Full Wave Converter, Pc |
| Process Control Lab | Plc, Pr., Temp. Flow And Level Control Loop, Air Duct Flow Control, Level - I Automation Sys.(Modrob) |
| Project Lab (Aeie) | Flash Programmer, Cro, Function Generator, Power Supply, Adc Study Board, Dmm, Pc, Project Board |
| Sensors & Transducers Lab | Ad 590 Temp. Sensor, Proximity Sensor, Lvdt For Disp. & Pr. Measurement, Load Cell, Stroboscope, Ldr |
| Telemetry & Remote Control Lab | Current & Voltage Telemetry Set Up, Das, Frequency Telemetry Set Up, Pcm, Vco & Pll, Remote Control |
| Project Lab (M.Tech.) | Autoclave (Indian Instrument), Plate Master (Genei), Dry Bath (Genei), Platform Rocker, Distillation |
| Research Lab (M.Tech.) | Hplc (Shimadzu), Distillation Unit, Spectrophotometer-Visible (Systronics), Refrigerator Lg (230 Ltr) |

| | |
|---|--|
| Bio-Informatics Lab | Computers (31 Nos.), Cd Writer, Schrodinger Software |
| Biochemistry Lab | Electronic Balance(Sartorius), Tissue Homogeniser, Cyclo Mixer, Ph Meter, Magnetic Stirrer, Distilla |
| Fermentation Technology Lab | Stirred Tank Fermentor(Cap 2 Lit With Rpm And Temp Controller-Digital Display){Biofermentor}, Compre |
| Food Biotechnology Lab | Microwave Oven, Pressure Cooker, Gas Oven, Bod, Incubator Shaker |
| Genetics Lab | Binocular Microscope, Bod Incubator, Incubator Shaker, Refrigerator, Spinwin (Centrifuge Machine) |
| Immunology Lab | Centriguge(Remi), Tarson Spinwin, Water Bath Shaker, Spectrophotometer, Elisa Plate Reader |
| Microbiology Lab | Binocular Microscope, Fluoroscene Microscope, Autoclave, Laminar Air Flow, Bod Incubator Shaker |
| Molecular Biology Lab | Binocular Microscope, Laminar Air Flow, Micro Pipettes, Gel Electrophoresis Unit, Power Supply |
| Plant Tissue Culture Lab | Laminar Air Flow, Refrigerator(312 Ltr.), Electronic Balance, Hot Air Oven, Ph Meter(2) |
| Rdna & Genetic Engg Lab | Refrigerator(Lg)(2), High Speed Tabletop Centrifuge (Bio Lab) (1), Incubator Shaker (Incon) (1) |
| Chemical Reaction Engineering Lab | Plug Flow Reactor, Isothermal Cstr, Packed Bed Reactor, Spinning Basket Reactor, Emulsion Polymerizat |
| Energy Lab | Bomb Calorimeter, Junker's Calorimeter, Reid Vap. Pr. Apparatus, Abel Apparatus, Aniline Pt. |
| Environmental Engineering Lab. | Demineralisation Plant, Bod Incubator, Bod/Cod Apparatus, Kjeldahl Apparatus, Orsat Apparatus |
| Fluid Mechanics Laboratory | Cf Pump, Orifice & Venturi Meter, Pitot Tube, Notch, Reynolds Apparatus, Packed Bed, Fluidised Bed |
| Heat Transfer Laboratory | Lagged Pipe, Shell & Tube, Double Pipe, Finned Tube Heat Exchanger, Drop Wise Film Wise Condensator |
| Instrumental Methods Of Analysis Laboratory | Polarimeter, Colorimeter, Turbidity M Etter, Sptrophoto Meter Refractometer, Autoclave |
| Mass Transfer Laboratory | Sieve Tray/Bubble Cap Distillation Packed Bed & Wetted Column Absorption Column, Forced Draft Tray D |
| Mechanical Operation Laboratory | Roll Crusher, Ball Mill, Rod Mill, Hammer Mill, Jaw Crusher, Gyrotory Sieve Shaker, Rotap Sieve Shaker |
| Numerical Methods Of Analysis | 40 Computers With Required Software Loaded |
| Process Control | Flow Control Trainer, First Order System, Second Order Interactive & Non Interactive System |
| Process Equipment Design & Drawing-I, Ii, Iii | 40 Computers With Required Software Loaded |
| Project Lab (B.Tech.) | Digital Temp, Measuring Devices, Cross Flow, Ultrafiltration Cell With Peristaltic Pump, Fermentor |
| Research Lab (B.Tech.)/ Precision Instrumentation Lab | Uv Visible Spectrophotometer, Ultra Sonicator, Research Centrifuge, Microwave Oven, Weighing Balance |
| Building Design And Drawing | Tools And Drawing Tables-15 Nos. (New) + 25 Nos (Old) = 40 |
| Cad Lab | Cad Related Software Like Staad Pro, Autocad, 40 Nos. Pcs |

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| Concrete Lab | Water Bath, Sieves, Hot Plate, Hot Air Oven, Cube Mould, Flexural Testing M/C, Needle Vibrator |
| Environmental Engineering | Jar Test Apparatus, Cod Digester, Bod Incubator, Muffle Furnace, Hot Air Oven, Bacteriological Incub |
| Geology Lab | Microscopes, Samples Of Minerals And Rocks |
| Highway And Transport Lab | Los Angels Apparatus, Benkle Ment Beam Apparatus, Impact Test M/C, Ring And Ball Test Apparatus |
| Soil Mechanics I Lab | Core Cutter, Sand Replacement Apparatus, Casagrande Apparatus, Permeability Apparatus, Hydrometer |
| Soil Mechanics Ii Lab | Unconfined Compressive Test M/C, Triaxial Compression Test M/C, Vane Shear Test Apparatus |
| Strength Of Materials Lab | Utm, Spring Testing M/C, Brinell And Rockwell Hardness Testing Mc, Torsional Testing M/C |
| Structural Detailing Lab | Tools And Drawing Tables - 40 Nos. |
| Survey Store Room | Chain, Tape, Ranging Rod, Offset Rod, Optical Square, Prismatic Compass, Plane Table Set |
| Advance Computing Lab (Mtech) | Pc (20 Nos.) Printers (1 No.), Monitors (20 Nos.) Ups (20 Nos.) |
| Big Data Science Lab | Pcs, Printer, Scanner, Microsoft Software |
| Research Lab(M.Tech) | Pc (20 Nos.), Monitor(20nos.) Ups (20 Nos.), Printer(2nos.) |
| Basic Computing Lab-I | Pc (37 Nos.), Printers (4nos.) Monitors (37nos.), Ups (37 Nos.) |
| Basic Computing Lab-Ii | Pc (37 Nos.), Ups (37 Nos.) Printers (4nos.), Monitors (37nos.) Pen Drive |
| Central Computing Lab | Pc (60 Nos.), Monitor (60nos.) Printer (1 No.) |
| Computer Organization Lab | Power Supply (08 Nos.), Cro(01) Microprocessor Kit (02), Function Gen. (04 Nos.), Dmm(40) |
| Control System Lab | Pc (37 Nos.), Monitor (37nos.), Ups (37 Nos.), Printer (4nos.) |
| Dbms Lab | Pc (37 Nos.), Monitor (37nos.), Ups (37 Nos.), Printer (5 Nos.) |
| Linux Lab | Pc (37 Nos.), Monitor (37nos.) Ups (37 Nos.), Printer (4nos.) |
| Mobile Computing Lab | Pc, Laptop, Pda, Notebook Mobile Phone, Other Mobile Devices (5 Sets Each) |
| Multimedia Lab | Pc (36 Nos.), Monitor (36nos.) Ups (36 Nos.), Printer (2nos.) |
| Object Oriented Lab | Pcs, Printer, Scanner, Specialized Software |
| Project Lab(Cse) | Pc (37 Nos.), Monitor (37nos.) Ups (37 Nos.), Printer (1 No.) |
| Web Intelligence Lab | Pcs, Printer, Scanner, Specialized Software |
| Analog And Digital Electronics Lab | Inverting And Non-Inverting Amplifier, Adder And Subtractor Using Op-Amp, Integrator, Differentiator |
| Basic Electrical Engineering Lab | Dc Shunt Motor Set, 3 Point Starter, Single Phase, Wattmeter, Single Phase Transformer |
| Control System Lab (Ee) | Computer (40 Nos.), Matlab Oriented Software |

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| Electrical Circuit Lab | Workstation (40 Nos.), Matlab , Psspice |
| Electrical Drives Lab | Phase Controlled Dc Motor, 3 Phase Ac Motor, Plc Trainer Kit, Avr Programmer Model, Thyristor Module |
| Electrical Machine Lab-I | Dc Shunt Motor (2 Set), Dc Compound Motor (1 Set), Dc Series Motor (1 Set), Induction Motor (2 Set) |
| Electrical Machine Lab-II | Dc Shunt Motor, Single Phase Transformer, Dc Shunt Generator, Slip Ring Induction Motor, Alternator |
| Electrical Measurements Lab | Kelvin Double Bridge, 3-Phase Power Measurement, Wein Bridge, Ac Potentiometer |
| Microprocessor And Micro Controller Lab | Intel 8085 And Intel 8051 Assembly Language Programming & Interfacing |
| Power Electronics | Scr, Triac, Fully Controlled Bridge Converter With R & R-L Load |
| Power System Lab - II | Over-Current & Earth Fault Protection, On & Off Relay, Loadflow Analysis, Test Of Ct & Pt |
| Power System Lab-I | A,B,C,D Parameter, Breakdown Strength Measuring Equipment Of Insulating Materials |
| Comm Engg Lab(M.Tech) | Spectrum,Dso,Digi Power Meter,Arbitrary Wave Generator,Cro, Matlab 9,Fpga Kit,Dsp Kit,Xilinx 11.1, |
| Post Graduate Vlsi & Embedded Systems Lab | Cpld Trainer Kit Universal Trainer Kit(Spartan) Universal Trainer Kit(Vertex) Vlsi Design Softwar |
| Research Lab(M.Tech)Ece | Lcr Q Meter,Cro, Func Generator, Dso, 8085/8051 Kit, 8051 Programmer, Microphone & Loudspeaker Tra. |
| Advanced Communication Lab | Cro, Power Supply, Function Generator, Gps, Gsm,Fdm, Pam, Sattelite System, Fibre Optics Kits, |
| Analog Communication Lab | Cro,Spectrum, Func Generator, Power Supply, Kits,Frequency Counter,Power Meter |
| Analog Electronics And Circuit Lab | Cro,Function Generator,Power Supply,Dmm, Trainer Kit, |
| Basic Electronics Lab-I | Oscilloscope, Oscilloscope Trainer Function Generator, Regulated Power Supply, Dmm |
| Digital Communication Lab | Dso,Cro,Spectrum,Kits, Isdn Kits,Commsim Software,Func Generator, Power Supply,Digi Thermometer |
| Digital Electronics & Integrated Circuit Lab | 24 Pin Digital Automatic Ic Tester Analog And Digital Automatic Ic Tester Electronic Log |
| Dsp Lab | Tmf 320v 5416, Tmf 320c 6711 Code Composer Studio |
| Microwave Engineering Lab | Wave Guide Test Benchs,E4418b Single Channel Epm Series Power Meter,E9300a Average Power Sensor |
| Project Lab(Ece) | Lcr Q Meter,Cro, Func Generator, Dso, 8085/8051 Kit, 8051 Programmer, Microphone & Loudspeaker Tra. |
| Propagation & Antenna Lab | Antenna Training Systems(Ats 2001, 2002), Transmission Analyser, Microwave Test Bench(Sx -9000/1/2) |
| Basic Electronics Lab-II | Mc Based Digital Readout Cro, Mc Based Function General Pulse,Digital Multimeter |

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| Electronics Design & Circuit Lab | Cro, Function Generator, Power Meter, Multi Meter, Dmm, Rps |
| Signal And System Lab | Electronis Related Software And Equipment |
| Engineering Chemistry Lab. | Digital Ph Meter (6pcs), Digital Conductometer (6pcs), Digital Balance (2pcs), Hot Plate |
| Engineering Physics Lab | Viscos,Plank's,Carey Foster,Band Gap(J),N. Ring ,Disp.Pow,Fresnel's,Mod Of Rigidity,E/M,Y.Mod,Hal Co |
| Language Lab-I | Pc, Lcd Projector, Teacher Console, Student Console, Headphones(57), Ohp, Sony Handy Cam, Set Top Bo |
| Language Lab-ii | Pcs, Headphones, Sony Handycam And Other Related Software |
| Wireless Networking Lab / Project Lab (M.Tech.) | Pc-19; Printer-2 (Canon Laser Printer, Hp Deskjet Ink Advantage) |
| Algorithm And Software Engg. Lab | Pc - 36 And It Related Software, Laserjet Printer - 1 |
| Basic Computing Lab - ii | Pcs (36); Printer (4); Pendrive (1) |
| Database Management System Lab | Pc-36; Printer-5 (Dotmatrix-4, Hp Laserjet-1); Pendrive-1 |
| Information System Analysis & Design Lab | Pcs (37); Printer (Dotmatrix-4); Pendrive-1 |
| Java Lab | Pcs (37); Printer (Dot Matrix-4); Pendrive (1) |
| Microprocessor & Computer Organization Lab | Power Supply-16; Multimeter-35; Osilloscope-1; Ic Tester-1; Function Genereter-4 |
| Multimedia Lab & Web Technology Lab | Pc-40;Printer-4 (Hp Laser Color-1, Dotmatrix-2, Deskjet-1); Scanner-3; Webcam-35; Synthesizer-1; Dvd |
| Network Lab | Pcs-38;Printer-5 (Hp Laserjet -1, Dotmatrix-4); Server-1;Switch-2;Router-2;Laptop-1;Projector-1;Ext |
| System Administration Lab | Pcs-38;Printer-5 (Hp Laserjet -1, Dotmatrix-4); Server-1;Switch-2;Router-2;Laptop-1;Projector-1;Ext |
| Advance Manufacturing Lab | Edm, 6 Axis Educational Robot, CNC Lathe |
| Applied Fluid Mechanics Lab | Study Of Hyd. Jump, Study Of Cavitation Phenomena, Submersible Pump, Stokes Law |
| Applied Mechanics Lab | Universal Testing Machine, Impact Testing Apparatus, Torsion Testing M/C, Hardness Testing App. |
| Dynamics Of Machines Lab | Univ. Vibration Apparatus, Static & Dynamic Balancing Apparatus, Univ. Governor, Digital Tachometer, |
| Engineering Drawing-ii (Cad/Cam Lab) | Pc (42 Nos.), Plotter, Lcd Projector With Laptop, Different Cad Softwares |
| Fluid Mechanics And Hydraulic Lab | Turbines(2 Nos), Setups For Flow Measurement, Pump Testing, Friction Losses, Reynold's Experiment |
| Fluid Power Control Lab | Electro Hydraulic Trainer Kit, Electro Pnewmatic Trainer Kit With Air Compressor |
| Ic Engine Lab | Multi Point Fuel Injection, Bobm Calorimeter, Valve Timing Diagram Of Diesel Engine, Catalytic Conve |

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| Machining & Machine Tools Lab | Lathe (Panther), Drill M/C, Surface Grinder |
| Manufacturing Technology Lab | Tig Welding M/C, Melting Furnance, Sand Muller, Sand Testing Instruments, Met Microscope, Polishing |
| Material Testing Lab | Fatigue Testing M/C, Muffle Furnace, Magna Flux Tester, Deep Drawing Tester |
| Mechatronics Lab | Ni Lab View R10 Hardware, Strain Gauge Type Sensor Kit, Stepper Motor Trainer Kit, Microcontroller T |
| Metrology And Measurement Lab | Mechanical Engg. Equipment |
| Thermal Power Engineering Lab | Cut Models Of Lancashire Boiler, Babcock Wilcock Boiler, Cochran Boiler, Vertical Water Tube Boiler |
| Thermodynamics And Heat Transfer Lab | Heat Exchanger, Evaporator, Condenser |
| Workshop 1&2, Engineering Graphic | Centre Lathe, Milling M/C, Drilling M/C, Grinder, Shearing M/C, Carpentry & Fitting Vice, Drg. Boar assembly |
| List Of Experimental Setup In Each Laboratory / Workshop | Available in the Laboratories |
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| Computing Facilities | |
| Internet Bandwidth | 200 Mbps |
| Number and Configuration of System | 1071 Pcs available Core i3 / 4GB Ram / 500 GB HDD / 18.5" LED Monitor / Core i5 / 8GB HDD |
| Total Number of System Connected by LAN | All |
| Total Number of System Connected by Wan | 02 |
| Major Software Packages Available | -- Microsoft Cloud Campus Licensing Agreement (Covered All Microsoft Related Application and Operating System Softwares) -- Microsoft Cloud Campus Licensing Agreement (covered all Microsoft related Application and Operating System Softwares) -- Turbo C++ -- Fortran -- Visual Studio (Net) -- Synopsis -- Oracle 9i -- Auto CAD -- Simulink -- Libsys -- Softtek -- P-Spice -- MatLab 2013a -- Symantec Endpoint -- DCS Software (HC 900) -- HMI Software (Specview 32, version2 Build 785) -- PLC Software (versapro 2.3) |

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| | <ul style="list-style-type: none"> -- DAS Software -- MatLab V 8.1 -- Win Boiler Sim version 4.03 -- Qualnet 6.1 -- Adobe CS -- Comsimm -- Intelli Suite -- NI Lab View Premium Suit -- Glide Prime -- ANSYS Academic CFD -- BeCN Global Structural Bundle -- Cadence University Bundle -- Stad Pro -- TCAD Synopsis University Bundle --ETAP 12.6 Version -- Campus Placement Preparation Material (A) -- ArcGIS 10.2 -- MD FEA Bundle plus MD ADAMS Bundle -- Premium Local Guru |
| Special Purpose Facilities Available | The entire campus is Wi-Fi connected with 200 Mbps leased line for 24 hours for net surfing and online study. All students are provided with unique Email Id for having anytime access to Institute related information. |
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| List of facilities available | |
| Games And Sports Facilities | There are excellent facilities for outdoor games and sports like cricket, football, volleyball and basketball. The institute has separate common rooms for boys and girls, equipped with indoor games facilities like table tennis, carom, chess etc. |
| Extra-Curricular Activities | The institute has constituted 18 (eighteen) various clubs to encourage and organize various co-curricular and extra curricular activities. Various student activities such as music, Dance, Drama, Photography, Quiz, Debate, Magazine, News activities, Coding, Aero-modelling, Fashion, Science, Environment, Computer Games, Sports activities, Rotaract activities, NSS activities, entrepreneurship are organized by designated clubs throughout the year. |
| Soft Skill Development Facilities | The Training & Placement Cell of the institute organizes certain orientation programmes, grooming sessions, mock interview sessions for students of each stream |
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| Teaching Process | Learning |
| Curricula And Syllabus For Each Of The Programmes As Approved By The University | Curricula and Syllabus for each stream is available in our Institute website www.heritageit.edu |

| Academic Calendar Of The Institute | Academic calendar of the institute is available at: http://www.heritageit.edu/pdf/academiccalendar2019.pdf | | | | | | | | | |
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| Internal Continuous Evaluation System | In each semester two internal written tests are conducted by the Institute. Besides, each student is given assignments at regular interval. Marks obtained in Internal Tests as well as assignments carries 30% weightage in the concerned semester paper. | | | | | | | | | |
| Students Assessment of Faculty, System | Online students assessment of faculty is in place. Feedback so received is analyzed and the results are shared with the concerned member of faculty so that the faculty members can take the necessary corrective action to improve the quality of the lecture delivered in the class. | | | | | | | | | |
| List of Research Projects / Consultancy Works | | | | | | | | | | |
| Number of Project carried out, Funding Agency, Grant received | No. of research projects: 5 Funding: <ul style="list-style-type: none"> Information Technology Research Academy (ITRA), Ministry of Communications and IT, Govt. of India, (Rs.43.55 lacs) DST, Govt. of India (Rs. 187 lacs) CSIR, Govt. of India (Rs. 22 lacs) WB-DST (Rs. 9.43 lacs) Science & Engineering Research Board (SERB) under Fast Track Scheme for Young Scientist, Dept. of S&T, Govt. of India (Rs. 14.34 lacs) No. of Patents filed: 4 | | | | | | | | | |
| Publications (If any) out of Research in last three years out of Master Projects | Publications / Citation <table border="1"> <thead> <tr> <th>Source</th> <th>Publications</th> <th>Citations</th> </tr> </thead> <tbody> <tr> <td>Web of Science</td> <td>216</td> <td>331</td> </tr> <tr> <td>Scopus</td> <td>242</td> <td>520</td> </tr> </tbody> </table> No. of publication in peer reviewed journals : 560 | Source | Publications | Citations | Web of Science | 216 | 331 | Scopus | 242 | 520 |
| Source | Publications | Citations | | | | | | | | |
| Web of Science | 216 | 331 | | | | | | | | |
| Scopus | 242 | 520 | | | | | | | | |
| Industry Linkage | Academic curricula and syllabi are supplemented keeping in view the requirements of industry by regular interactive workshops, seminars and short-term courses with active participation of academia and industry. Close connectivity with industries like Infosys, Wipro and TCS helps students to get a first hand feel of the industry environment during their course of studies. | | | | | | | | | |

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| | <p>Institute has close linkage with many process industries like Paharpur Cooling Towers Ltd., Skipper Limited, Vikram Solar Ltd., Star Cement, Emami Cement etc. where students carry out their project work at both UG and PG levels as well as undergo internship training during vacations.</p> <p>Institute has also close linkage with renowned design & consultancy firms like M.N. Dastur Ltd., Development Consultant Limited etc. The Institute has also tieup with Edward Food Research and Analysis Centre (EFRAC), an Internationally recognized R&D laboratory where students carry out their internship to familiarize with cutting edge technologies in analytical instruments.</p> <p>The Institute organizes and subsidizes various summer courses conjointly with different industries which not only supplement the syllabi but also provide students with cutting edges, which is so necessary to be employable and enterprising in future.</p> |
| <p>MOUs with Industries (Minimum 3)</p> | |
| <p>The Institute has MOU with the following organizations (both Government, Private and Public Sector):</p> <ul style="list-style-type: none"> → Semi Conductor Laboratory, Department of Space, Government of India, SAS Nagar, Punjab signed a MOU with Heritage Institute of Technology for exchange of staff and students, collaboration in teaching, R&D and consultancy activities in the fields of (i) Advanced VLSI device fabrication, (ii) MEMS fabrication, (iii) VLSI device / MEMS characterization, (iv) VLSI / CMOS – RF circuit design and (v) VLSI device modeling. → DXCorr Hardware Technologies Pvt. Ltd., Bangalore (Corporate Headquarter at California, USA) signed a MOU with Heritage Institute of Technology for development, up-gradation of technology, Innovation and Training in the field of VLSI Design, Layout, Verification methods and Nano-Technology. → HITK signed a MOU with KernelSphere Technologies, an organization which provides solutions to industry in key areas of technology like Internet of Things (IoT), Cyber security etc. Kernel Sphere Technologies sponsored and equipped an Industrial Internet of Things (IIoT) Laboratory at AEIE Dept. → Confederation of Real Estate Developers' Associations of India (CREDAI), signed a MOU with Heritage Group of Institutions for Summer Internship/on the spot Training inputs/Project visits and R&D activities. → Electronics Center of Excellence (e-COE) signed a MOU with HITK to bring & train the students into the domain of VLSI for various employment oriented program and collaborative research in VLSI domain. | |

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| <ul style="list-style-type: none"> → HITK Signed a MOU with M/s. Samridhhi Organics for R&D activities in the field of food and biotechnology. HITK will provide the technical support for development and betterment of products by testing samples and conducting necessary research work. → Knowledge Incubation for Technical Education (KITE) Centre, IIT Kharagpur for academic collaboration that would be of mutual benefit and would provide strength in research and education. → Indian Institute of Engineering Science & Technology, Shibpur (IEST) with the objective of collaborative R&D activities in the area of renewable / green energy. → Vikram Solar Pvt. Ltd. for Industry-Institute-Interaction activity → Sun Oil Company Pvt. Ltd. for collaborative R&D programme → Baid Power Services Pvt. Ltd. (BPS) for I-I-I activity and collaborative R&D program | |
| LOA and subsequent EOA till the current Academic Year | http://www.heritageit.edu/ea.aspx |
| Accounted Audited Statement for the last three years | <p>Audited Statement of accounts for last 3 (three) years is available at:</p> <p> http://www.heritageit.edu/pdf/hitbalancesheet2017_18.pdf http://www.heritageit.edu/pdf/hitbalancesheet2016_17.pdf http://www.heritageit.edu/pdf/hitbalancesheet2015_16.pdf </p> |
| Best Practices adopted, if any | <p>Regarding all academic decisions, Institute as a strategy, follows bottomup mechanism.</p> <ul style="list-style-type: none"> → Each department has its own Departmental Academic Committee (DAC). The Committee organize 3/4 meetings in every semester as and when situation demands and sends their observation / suggestion to the Board of Studies (BOS) on any academic matter. → Board of Studies (BOS) with participation of all members of faculty, Subject Experts from academia and industry review observation / suggestion forwarded by DAC. → The decision of the BOS is being placed in the Academic Council of the Institute for their considerate opinion. → All resolutions adopted in the Academic Council finally goes to the highest authority of the Institute namely viz, Board of Governors (BOG) for its approval. <p>Once the approval is made appropriate actions are being taken by concerned departments for its implementation.</p> |