General Information

CAMPUS

HINDUSTAN INSTITUTE OF TECHNOLOGY & SCIENCE (HITS)

Padur,
No.1, Rajiv Gandhi Salai,
Old Mahabalipuram Road,Padur (via)
Kelambakkam,
Chengalpattu Dist. - 603 103.
Tamil Nadu
Phone : 044-27474395 / 27474262 / 27474385
E. mail: info@hindustanuniv.ac.in   website: www.hindustanuniv.ac.in

ADMIN. OFFICE :

Dr. S. N. Sridhara, Vice-Chancellor   mail : vc@hindustanuniv.ac.in

Dr. R.W. Alexander Jesudasan, Pro Vice Chancellor   mail**:** provc@ hindustanuniv.ac.in

Dr. Muthukumar Subramanian, Registrar   mail : registrar@hindustanuniv.ac.in

Dr. C. Kezi Selva Vijila, Controller of Examinations   mail : coe@hindustanuniv.ac.in

HINDUSTAN HEAD OFFICE

Administrative office,
40 GST Road,
St. Thomas Mount, Chennai - 600 016.
Phone: 044-2234 2155 / 09080 / 1389 / 2508

ELIGIBILITY CRITERIA FOR ADMITTING STUDENTS FOR 2023-2024 BATCH

U.G. / P.G. / Ph.D. / GENERAL PROGRAMMES / DIPLOMA PROGRAMMES

Eligibility – B.Tech. Programmes

Admission will be based on merit, considering the Entrance exam marks along with Plus Two / HSC / Intermediate / equivalent examinations marks etc. as per the University norms:

❖ Passed 10+2 examination with Physics / Mathematics/ Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies.

❖ Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

<div align="center">OR</div>

Passed D.Voc. Stream in the same or allied sector.

- **<u>Cambridge norms (General Certificate of Education - GCE)</u>**

  University of Cambridge General Certificate of Education (GCE) 'A' Levels / Edexcel GCE 'A' Levels and Other GCE 'A' Level Examinations conducted by Cambridge International Examinations / British Examining Bodies.

- International General Certificate of Secondary Education (IGCSE) or General Certificate of Secondary Education (GCSE) or GCE 'O' Levels (11 years of schooling), equated to the 10th Grade of an Indian Board.

- Advanced Subsidiary (AS) Level (12 years of schooling), equated to the 11th grade of an Indian Board.

- GCE 'A' Levels (13 years of schooling), equated to the 12th grade of an Indian Board
  The candidates intending to join first year E&T courses should have studied General Certificate of Education (GCE), Cambridge Assessment International Education. And required to have obtained 'Advanced' Level passes in   Mathematics, Physics, Chemistry / Biology / any Technical Vocational subject and English at AS level.

Eligibility - B.Des. Programmes

A Pass in 10+2 in any stream from any recognized board of education.

Obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the qualifying examination.

<div align="center">OR</div>

Passed D.Voc. Stream in the same or allied sector.

ELIGIBILITY - VOCATIONAL STREAM CANDIDATES

HSC - Vocational Candidates:

Candidates who have qualified with HSC (vocational stream) with engineering / technical vocational subjects and any one or two of the related subjects like Mathematics, Physics or Chemistry are eligible provided they have passed their qualifying examinations and obtained minimum aggregate of 50% marks in the vocational & related subjects.

ELIGIBILITY-B. Arch. Programme

 i) Qualified in National Aptitude Test in Architecture (NATA) conducted by Council of Architecture (COA) in 2023.

ii) Passed an examination at the end of the 10+2 scheme of examination with atleast 50 percent Aggregate marks in Physics, Chemistry and Mathematics and also atleast 50 per cent marks in aggregate of the 10+2 level examination.

<div align="center">OR</div>

iii) Passed 10+3 Diploma Examination with mathematics as compulsory subjects with atleast 50 per cent marks in aggregate.

No direct lateral admission is allowed at any other year / stage of B.Arch. course based on any qualification.

ELIGIBILITY FOR LATERAL ENTRY (LES) - II YEAR

FOR B.TECH. PROGRAMMES (Admission to direct second year)

Eligibility Norms:

Passed minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40 % marks in case of candidates belonging to reserved category).

<div align="center">OR</div>

Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.

FOR B.Des. PROGRAMMES (Admission to direct second year)

Students after completion of Diploma are eligible to join B.Des. courses.

Students pursuing Diploma in any related courses of Interior / Communication with subjects whose credits can be mapped to the B.Des. course can be considered on a case to case basis.

If the credit mapping cannot be done with the course they are pursuing, the student has to complete all the subjects as offered in the B.Des programme.

ELIGIBILITY FOR MCA PROGRAM

Passed any graduation degree (e.g. B.E. / B.Tech. / B.Sc. / B.Com. / B.A. / B.Voc. / BCA etc.) preferably with Mathematics at 10+2 level or at Graduation level.

Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.

LATERAL ENTRY FOR MCA (Direct admission to final (second) year)

Passed B.Tech. / B.E. (CSE / IT) subject to availability of seats in second year.

SCHOOL OF LAW

ELIGIBILITY- B.A., LL.B (Hons.) / BBA., LL.B (Hons.) / LL.B. / LL.M PROGRAMMES

S.No.	Programme / Discipline	Minimum Qualification for Admission
1	B.A., LL.B. (Hons.) - 5 yrs.	HSC / Plus Two / Intermediate Examination with minimum 50%
2	B.B.A., LL.B (Hons.) - 5 yrs.	
3	LL.B - 3 yrs.	Graduation in any discipline with minimum 50% (Subject to 10+2+minimum 3 pattern)
4	LL.M - 2 yrs.	Pass in LL.B. with 50% / BA LLB / BBA LLB with 50%

Eligibility for Law programmes under Open Schooling System

For LL.B – 10+2 as basic qualification and minimum three year graduation.

For BA LL.B or BBA LL.B – 10th as basic qualification and 12th qualification.

The qualifications of 10th, 12th and Graduation may be obtained through any mode (distance / correspondence / open schooling method).

Without having any basic qualification for prosecuting above studies are NOT eligible for admission in the law courses.

ELIGIBILITY - SCHOOL OF LIBERAL ARTS AND APPLIED SCIENCES PROGRAMMES:

S. No.	Programme	Discipline	Minimum Qualification for Admission
1	B.Sc.	Visual Communication	
2	B.Sc.	Fashion Design / Interior Design / Industrial Design / Product Design	
3	B.Sc.	Food Technology	
4	B.Sc.	Physical Education	
5	B.A.	Economics	
6	B.A.	Political Science	
7	B.A.	Psychology	
8	B.A.	Triple Major - LEP (Law, Economics, Political Science)	
9	B.A.	English	
10	B.Com.	Commerce (General)	
		Commerce (with specialization in Internship Embedded Programme)	A Pass in HSC / Plus Two (or) equivalent
11	BCA	Computer Applications (General)	
		C.A. (with specialization in Database Systems)	
		C.A. (with specialization in Multimedia and Animation)	
		C.A. (with specialization in Cyber Security - Industry-HTC Global Service)	
12	B.Sc.	Artificial Intelligence and Data Analytics / Data Science	
13	B.Sc.	Avionics / Aviation Science	
14	B.Sc.	Aircraft Maintenance Engineering	
15	B.Com.+MBA	B.Com. + MBA (Integrated)	
16	B.Sc.	CS / CS (Gaming Design)	
17	B.Sc. + M.Sc.	Mathematics (Integrated)	
18	B.Sc. + M.Sc.	Food Technology (Integrated)	

ELIGIBILITY - SCHOOL OF ALLIED HEALTH SCIENCES

S. No.	Programme	Discipline	Minimum Qualification for Admission
1	B.Sc.	Cardiovascular Technology	A Pass in HSC / Plus Two (or) equivalent with Physics, Chemistry & Biology as main subjects.
2	B.Sc.	Perfusion Technology	
3	B.Sc.	Anesthesia Technology	
4	B.Sc.	Physician Assistant	
5	B.Optom.	B.Optom (Optometry)	
6	B.P.T.	Physiotherapy	
7	B.Pharm.	Bachelor of Pharmacy	A Pass in 12th with Physics, Chemistry & Mathematics / Biology with 50% marks.

ELIGIBILITY - SCHOOL OF MANAGEMENT

S. No.	Programme	Discipline	Minimum Qualification for Admission
1	BBA	General	A Pass in HSC / Plus Two (or) equivalent
		Specializations in:	
		Banking and FinTech.	
		Aviation Management (with IATA Certification)	
		Logistics (in collaboration with Logistics Sector Skill)	
		Hospital Management	

2	BBA	Sports Management	
3	BBA	Aviation Services and Air cargo (in association with Logistics Sector Skill Council)	
4	BBA	Digital Marketing	
5	BBA + MBA	BBA + MBA	
6	MBA	General **Specializations in:** Hotel and Tourism Management Finance, Marketing and HR Hospital Management Logistics Management Media and Entertainment Sports Management Green Business Business Analytics (in collaboration with IBM) Aviation Management (with IATA Certification)	Passed Bachelor Degree of minimum 3 years duration. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.
		Aviation Safety Management (collaboration with Airbus & ENAC, France)	

ELIGIBILITY FOR OPEN AND DISTANCE LEARNING (ODL) and OPEN LEARNING -ONLINE (OL) PROGRAMMES

OPEN DISTANCE LEARNING PROGRAMMES (ODL)

S. No.	Name of the Programme	Eligibility
1	Master of Business Administration (MBA) – Two year programme	Passed Bachelor Degree of minimum 3 years duration. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.
2	Master of Computer Applications (MCA) – Two year programme	Passed any graduation degree (e.g. B.E. / B.Tech. / B.Sc. / B.Com. / B.A. / B.Voc. / etc.) preferably with Mathematics at 10+2 level or at Graduation level.

		Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.

PROGRAMMES UNDER OPEN LEARNING (OL) – ONLINE EDUCATION.

B.Com. / BBA / BCA Approved by Distance Education Bureau, (DEB), University Grants Commission.

S. No.	Name of the Programme	Specialization(s)	Eligibility
1	B.Com. (Bachelor of Commerce) – Three year programme	❖ Fintech. ❖ Banking and Finance	A Pass in HSC / Plus Two (or) equivalent
2	BBA (Bachelor of Business Administration) – Three year programme	❖ Tourism and Hospitality Management ❖ Aviation ❖ Logistics	A Pass in HSC / Plus Two (or) equivalent
3	BCA (Bachelor of Computer Applications) – Three year programme	❖ Database Management Systems ❖ Multimedia and Animation ❖ Data Analytics	A Pass in HSC / Plus Two (or) equivalent
4	Master of Arts	English	A Pass in B.A. English or equivalent

LATERAL ENTRY

B.Com. and BCA

B.Com. (Lateral Entry)	A Pass in three-year Diploma in Commercial Practices / Modern Office Practices conducted by the DOTE or equivalent.
BCA (Lateral Entry)	A Pass in three year Diploma in Computer Science and Engineering / Computer Technology / Information Technology / Electrical and Electronics Engineering or equivalent

ELIGIBILITY – POST GRADUATE PROGRAMMES

DEPT.	Programme / Discipline	Major / Specializations	Minimum Qualification for Admission
AERO	M.Tech. – Aeronautical Engineering	Aeronautical Engineering	A Pass in B.E. / B.Tech. (Aero. / Aerospace / Civil / Mech. / Mechatronics)/ AMIE / AMAeSI (Aero)
		Aeronautical Engg. with specialization in Avionics	A Pass in B.E. / B.Tech. (Aero. / Aerospace / Mechatronics / Electronics / Instrumentation / EEE / ECE / CSE / E & I / I & C / IT) or M.Sc. (Physics / Electronics / Computer Science / Information Technology) / AMIE / AMAeSI (Avionics)
		Aeronautical Engg. with specialization in Aircraft Maintenance Engineering	
	M.Tech. Defence Technology	Defence Technology with specialization in Aerospace Technology

Defence Technology with specialization in Communication Systems & Sensors | A Pass in B.E. / B.Tech. in Aerospace Engineering, Aeronautical Engineering, Applied Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Chemical engineering, Computer Science & Engineering, Computer Science and Technology, Computer Technology, Electrical and Computer Engineering, Electrical and Electronics Engineering, Electrical and Instrumentation Engineering, Electrical and Power Engineering, Electrical Engineering, Electronics engineering, Electrical, Electronics and Power Engineering, Electronics and Communication engineering, Instrumentation Engineering, Electronics, Instrumentation and Control Engineering, |

			Electronics, Science and Engineering, Electronics and Computer Engineering, Electronics and Communication Engineering, Electronics and Computer Science, Electronics and Control Systems, Electronics and Power Engineering, Electronics and Telecommunication, Electronics, Instruments and Control Engineering, Electronics System Engineering, Instrumentation and Electronics, Instrumentation Engineering, Marine Engineering, Marine Technology, Mechanical and Automation Engineering, Mechatronics Engineering, Mechanical Engineering, Metallurgical and Materials Engineering, Military Engineering, Optics and Opto-electronics, Power Electronics Engineering, Radio, Physics and Electronics, Software Engineering, Structural Engineering, Telecommunication Engineering
MECH.	M.Tech. – Mechanical Engineering	Mechanical Engg. with specialization in Design of Mechanical Systems	A Pass in B.E. / B.Tech. (Mech. / Auto. / EEE / Marine/ Production / Manufacturing/ Industrial/ Mechatronics) / AMIE
MECHA-TRONICS	M.Tech. Robot	Robotics and Mechatronics	A pass in BE/ BTech in Mechanical Engineering / Production Engineering / Industrial Engineering / Automobile Engineering / Aerospace / Aeronautical

			Engineering / Mechatronics Engineering / ECE/ EEE / ICE / CSE or AMIE (Mech) / AMAeSI(Aero) / IMechE or any equivalent degree in the above disciplines
AUTO	M.Tech. – Automobile Engineering	Automobile Engg. With specialization in Automotive Technology	A Pass in B.E. / B.Tech. (Mech. / Auto / EEE / Chemical / Marine / Mechatronics/ Production) / AMIE
CIVIL	M.Tech. – Civil Engineering	Civil Engg. with specialization in Structural Engg. and Construction Management	A Pass in B.E. / B.Tech. (Civil) / AMIE
		Civil Engg. with specialization in Sustainable Environmental Engineering	A Pass in B.E. / B.Tech. (Civil / Bio-Technology / Chemical and Electrochemical / Geo-Informatics / Industrial Bio-technology / Energy and Environmental Engg. / Mechanical) / AMIE
CSE	M.Tech. – Computer Science and Engineering	CSE with specialization in Data Science and Engineering	A Pass in B.E. / B.Tech. Degree Programme
		CSE with specialization in Artificial Intelligence	A Pass in B.E. / B.Tech. Degree Programme
		CSE with specialization in Cyber Security	A Pass in B.E. / B.Tech. Degree Programme
EEE	M.Tech. – Electrical and Electronics Engineering	EEE with specialization in Smart Grid / Electric Vehicle Technology	A Pass in B.E /B.Tech.(EEE/ ECE / Electronics / Instrumentation /E&I / I&C) / AMIE / M.Sc. Applied Electronics
ECE	M.Tech. – Electronics and Communicati on	ECE with specialization in Digital Image Processing	A Pass in B.E. / B.Tech. (ECE / Electronics / E&I) / AMIE/ M.Sc. Applied Electronics
		ECE with	A Pass in B.E. / B.Tech. (ECE / EEE /

	Engineering	specialization in Embedded and Real Time Systems / Radars	Electronics / Instrumentation / E&I / I&C / CSE / IT / Mechatronics / M.Sc. Applied Electronics / Electronics / Physics with Electronics
CA	MCA	MCA General and MCA with specialization in Big Data Analytics / Cloud Computing Duration: Two years (w.e.f. 2020-2021)	Passed any graduation degree (e.g. B.E. / B.Tech. / B.Sc. / B.Com. / B.A. / B.Voc. / etc.) preferably with Mathematics at 10+2 level or at Graduation level. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
SPADE	M.Arch. (Executive)	(Executive)	Passed Bachelor Degree in Architecture.
		(Housing) (Executive)	Obtained at least 50% marks in the qualifying Examination.
	M.Plan	M.Plan	Passed **Bachelor Degree** in Planning / Architecture / Civil Engineering (OR) Passed **Master Degree** of Geography / Economics / Social Sciences or equivalent Degree.
	M.Plan	Transportation Planning	
	M.Des.	Fashion Technology	Passed Bachelor Degree of minimum 4 years duration.
S & H (Chemistry)	M.Sc.	Chemistry	B.Sc. Chemistry with Mathematics or Physics as one of the allied subject
CS	M.Sc.	Computer Science	B.Sc. in relevant discipline or equivalent
CS	M.Sc.	Data Science	B.Sc. in relevant discipline or equivalent
CS	M.Sc.	Artificial Intelligence and Data Analytics	B.Sc. in relevant discipline or equivalent

CS	M.Sc.	User Experience	B.Sc. in relevant discipline or equivalent
CENCON	M.Sc.	Nano Science	B.Sc. in Nanoscience / Nanotechnology / Physics / Chemistry / Life Science / Bio Technology / Geology / Electronics
FT	M.Sc.	Food Technology (Industry Integrated)	UG in relevant discipline
S & H (Languages)	M.A.	English	A Pass in B.A. English or equivalent
SLAAS	M.Com.	General / with specialization in Fintech.	Candidate must have a B.Com. Degree from a recognized University.
SPORTS	M.S.M.	Sports Management (combined with Dip. in Yoga).	Pass in UG in the relevant discipline.

ELIGIBILITY – DIPLOMA PROGRAMMES

Programme - Diploma	Course	Minimum Qualification for Admission
Advanced Diploma	In Autotronics (in collaboration with Volkswagen)	Diploma / B.E. / B.Tech. in Auto / Mech. / Mechatronics / ECE / EEE / E&I
Professional Diploma	In Cyber Investigation and Laws (in collaboration with HTC Global)	Any Degree with work experience in the relevant field
Professional Diploma	In Cyber Security Management in collaboration with HTC Global.	Any Degree with work experience in the relevant field
Advanced Diploma	In Photo and Videography	A pass in HSC / Intermediate or equivalent.
PG Diploma	In Strength and Conditioning	A pass in HSC / Intermediate or equivalent.
PG Diploma	In Yoga	A pass in HSC / Intermediate or equivalent.

ELIGIBILITY - Ph.D. PROGRAMMES (FULL-TIME / PART-TIME)

Categories of Admission

Candidates will be admitted to the Ph.D. programme of the Institute under one of the following categories:

- Full Time - Regular full time scholars with or without Institute fellowship or with project support.

- Part Time Internal - Research scholars who are staff/ Faculty members of the HITS.

- Part time External- Research scholars working on a part time basis from a reputed University / Institution /Organization with minimum two years' experience.

Eligibility

The minimum educational qualifications for admission to the Ph.D. programme of the Institute are as follows:

programme	Minimum Qualification for Admission
Ph.D. in Engineering & Technology	Candidates should have passed his / her postgraduate degree in the related branches of study with a minimum of 55% marks/ CGPA 6.1 on seven-point scale.
Ph.D. in Humanities and Sciences including Physical Education	Candidates should have passed his / her postgraduate degree in the related branches of study with a minimum of 55% marks/ CGPA 6.1 on seven-point scale.
Ph.D. in Architecture, Planning and Design	Candidates should have passed his / her postgraduate degree in the related branches of study with a minimum of 55% marks/ CGPA 6.1 on seven-point scale.
Ph.D. in Management Studies	Candidates should have passed his / her postgraduate degree in the related branches of study with a minimum of 55% marks/ CGPA 6.1 on seven-point scale.
Ph.D. in Legal Studies (Law)	Candidates should have passed his / her postgraduate degree in the related branches of study with a minimum of 55% marks/ CGPA 6.1 on seven-point scale.

Proposed Intake 2021-22 as per Approvals of AICTE / CoA / BCI

S.No.	Program	Level	Course	AICTE Intake
1.	Engineering and Technology	UG	Civil Engineering	30
2.	Engineering and Technology	UG	Aeronautical Engineering	240
3.	Engineering and Technology	UG	Aerospace Engineering	120
4.	Engineering and Technology	UG	Mechanical Engineering	60
5.	Engineering and Technology	UG	Mechatronics	60
6.	Engineering and Technology	UG	Automobile Engineering	60
7.	Engineering and Technology	UG	Chemical Engineering	30
8.	Engineering and Technology	UG	Bio Technology	30
9.	Engineering and Technology	UG	Computer Science and Engineering	180
10.	Engineering and Technology	UG	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	30
11.	Engineering and Technology	UG	Computer Science and Engineering (Data Science)	30
12.	Engineering and Technology	UG	Information Technology	60
13.	Engineering and Technology	UG	Information Technology (Cyber Security)	30
14.	Engineering and Technology	UG	Electrical and Electronics Engineering	30
15.	Engineering and Technology	UG	Electrical and Computer Science Engineering	30
16.	Engineering and Technology	UG	Electronics and Communication Engineering	120
17.	Architecture and Planning	UG	Interior Design	20

18.	Architecture and Planning	UG	Communication Design	30
19.	Architecture and Planning	UG	B.Arch.	80
20.	Applied Arts and Crafts	UG	Fashion and Apparel Design	30
21.	Management	PG	M.B.A. (General)	120
22.	Management	PG	M.B.A. (Aviation Management)	30
23.	Engineering and Technology	PG	Aeronautical Engineering	18
24.	Engineering and Technology	PG	Mechanical Engineering	18
25.	Engineering and Technology	PG	Automobile Engineering	18
26.	Engineering and Technology	PG	Civil Engineering	18
27.	Engineering and Technology	PG	Computer Science and Engineering	18
28.	Engineering and Technology	PG	Electronics and Communication Engineering	18
29.	Engineering and Technology	PG	Electrical and Electronics Engineering	18
30.	Engineering and Technology	PG	Robotics and Mechatronics	18
31.	MCA	PG	Master of Computer Applications	30
32.	Architecture and Planning	PG	Planning	20
33.	M.Arch. - Executive (General)	PG	-	20
34.	M.Arch. Executive (Housing)	PG	-	20
35.	M.Des Fashion Technology	PG	-	18
36.	M.Tech Defence Technology	PG	-	18

S.No.	Program	As per BCI approval for 2020-21
1	LL.B. (Three year program)	120
2	BA,LL.B. (Hons) (Five year program)	120
3	BBA.,LL.B. (Hons) (Five year program)	120
4	LL.M – PG – International Law – (One year Program)	10
5.	LL.M (2 years)	10

(i)   **Profile of teachers faculty-wise**

https://drive.google.com/file/d/1jT9Bl4qgHxFz31LTd0DHgWIrHQreABhr/view?usp=drive_link

(ii)   Calendar of Activities

S.No.	Academic Activity	B.TECH				M.TECH	
		I YEAR	II YEAR	III YEAR	IV YEAR	I YEAR	II YEAR
ENGG ACADEMIC SCHEDULE - ODD SEMESTER (2023- 2024)						

S.No.	Academic Activity	I YEAR	II YEAR	III YEAR	IV YEAR	I YEAR	II YEAR
1	Internship	NA	11.07.23 to 31.07.23	12.06.23 to 10.07.23	12.06.23 to 10.07.23	NA	11.07.23 to 31.07.23
2	Registration of PE/NE	NA	05.07.23	05.07.23	05.07.23	NA	NA
3	**Commencement of Induction Programme for First Semester**	**07.08.23**	**NA**	**NA**	**NA**	**23.08.23**	**NA**
4	**Commencement of semester Classes**	**30.08.23**	**01.08.23**	**12.07.23**	**12.07.23**	**28.08.23**	**01.08.23**
5	I Periodical Assessment	09.10.23	24.08.23	17.08.23	17.08.23	09.10.23	24.08.23
	Parents Interaction Day	21.10.23	02.09.23	02.09.23	02.09.23	21.10.23	02.09.23
	II Periodical Assessment	20.11.23	11.10.23	04.10.23	04.10.23	20.11.23	11.10.23
	Preclosure of Attendance for Semester	15.12.23	07.11.23	07.11.23	07.11.23	15.12.23	07.11.23
	Commencement of Practical/Project work /Viva Exams	**20.01.24**	**10.11.23**	**10.11.23**	**10.11.23**	**20.01.24**	**10.11.23**
	Completion of Practical/Project work /Viva Exams	**31.01.24**	**21.11.23**	**16.11.23**	**16.11.23**	**31.01.24**	**21.11.23**
	RA/D List	19.12.23	10.11.23	10.11.23	10.11.23	19.12.23	10.11.23
	Grievance Meeting	20.12.23	14.11.23	14.11.23	14.11.23	20.12.23	14.11.23
	Release of Final RA/D List	22.12.23	18.11.23	18.11.23	18.11.23	22.12.23	18.11.23
6	**Commencement of End Semester Regular/ Supplementary Theory Exam**	**03.01.24**	**23.11.23**	**21.11.23**	**20.11.23**	**03.01.24**	**23.11.23**
	Completion of End Semester Exams	**19.01.24**	**14.12.23**	**13.12.23**	**04.12.23**	**19.01.24**	**14.12.23**
	Announcement of results of Regular/Supplementary Theory Exams	15.02.24	29.12.23	29.12.23	29.12.23	15.02.24	29.12.23
	Registration for Revaluation	19.02.24	03.01.24	03.01.24	03.01.24	19.02.24	03.01.24
	Revaluation Results	08.03.24	07.02.24	07.02.24	07.02.24	08.03.24	07.02.24
	Commencement of next Semester	**05.02.24**	**18.12.23**	**18.12.23**	**06.12.23**	**05.02.24**	**18.12.23**
	Winter Vacation	**23.12.23 to 02.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 02.01.24**	**23.12.23 to 17.01.24**
	Registration for Repeat exams for Regular Courses	13.03.24	17.02.24	17.02.24	17.02.24	13.03.24	17.02.24
	Commencement of Repeat Exams for Regular Theory Courses	18.03.24	22.02.24	22.02.24	22.02.24	18.03.24	22.02.24

		BTECH				MTECH	
Completion of Repeat Exams for Regular theory Exam	29..03.24	01.03.24	01.03.24	01.03.24	29..03.24	01.03.24
Announcement of Repeat Exam Results	10.04.24	27.03.24	27.03.24	27.03.24	10.04.24	27.03.24
No of Working Days	**90 Days**					

	ENGG ACADEMIC SCHEDULE - EVEN SEMESTER (2023 - 2024)						
S.No.	**Academic Activity**	**BTECH**				**MTECH**	
		I YEAR	**II YEAR**	**III YEAR**	**IV YEAR**	**I YEAR**	**II YEAR**
1	Registration of PE/NE	NA	15.12.23	15.12.23	15.12.23	NA	15.12.23
2	**Commencement of Regular Classes**	**05.02.24**	**18.01.24 (After Winter Vacation)**			**05.02.24**	**18.01.24 (After Winter Vacation)**
3	I Periodical Assessment	11.03.24	19.02.24	19.02.24	19.02.24	11.03.24	NA
	Parents Interaction Day	23.03.24	24.02.24	24.02.24	24.02.24	23.03.24	
	II Periodical Assessment	15.04.24	25.03.24	25.03.24	25.03.24	15.04.24	
	Preclosure of Attendance for Semester	14.05.24	24.04.24	24.04.24	24.04.24	14.05.24	24.04.24
	Commencement of ESE Practicals / Project Viva Voce	**20.05.24**	**30.04.24**	**30.04.24**	**30.04.24**	**20.05.24**	**30.04.24**
	Last Academic Working Day	28.05.24	09.05.24	09.05.24	09.05.24	28.05.24	09.05.24
	RA/D List	17.05.24	27.04.24	27.04.24	27.04.24	17.05.24	27.04.24
	Grievance Meeting	21.05.24	30.04.24	30.04.24	30.04.24	21.05.24	30.04.24
	Release of Final RA/D List	24.05.24	04.05.24	04.05.24	04.05.24	24.05.24	04.05.24
4	**Commencement of End Semester Regular Theory Exam**	**30.05.24**	**10.05.24**	**10.05.24**	**10.05.24**	**30.05.24**	**10.05.24**
	Completion of End Semester Exams	**21.06.24**	**07.06.24**	**07.06.24**	**07.06.24**	**21.06.24**	**07.06.24**
	Announcement of Results of Regular/Supplementary Theory Exam	10.07.24	20.06.24	20.06.24	20.06.24	10.07.24	20.06.24
	Registration for Revaluation	12.07.24	24.06.24	24.06.24	24.06.24	12.07.24	24.06.24
	Revaluation Results	31.07.24	29.07.24	29.07.24	29.07.24	31.07.24	29.07.24
	Commencement of Next Semester	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**
	Registration for Repeat Exams for Regular Courses	3.08.24	30.07.24	30.07.24	30.07.24	03.08.24	30.07.24
	Commencement of Repeat Exams for Regular Theory courses	07.08.24	07.08.24	07.08.24	07.08.24	07.08.24	07.08.24
	Completion of Repeat Exams for Regular theory Exam	17.08.24	17.08.24	17.08.24	17.08.24	17.08.24	17.08.24

	Announcement of Repeat exam results	20.09.24	20.09.24	20.09.24	20.09.24	20.09.24	20.09.24

	No of Working Days	90 Days
5	Students Internship/Mini Project	10.06.24 to 30.06.24
6	Faculty Reporting	01.07.24

		SAHS ACADEMIC SCHEDULE - ODD SEMESTER (2023- 2024)			
			SAHS (UG)		
S.No	Academic Activity		I YEAR	II YEAR	III YEAR
1	Internship		NA	11.07.23 to 31.07.23	12.06.23 to 10.07.23
2	Commencement of Induction Programme for First Semester		16.08.23	NA	NA
3	Commencement of semester Classes		23.08.23	01.08.23	12.07.23
Z	Continuous Assessment	I Periodical Assessment	09.10.23	24.08.23	17.08.23
		Parents Interaction Day	21.10.23	02.09.23	02.09.23
		II Periodical Assessment	20.11.23	11.10.23	04.10.23
		Preclosure of Attendance for Semester	15.12.23	07.11.23	07.11.23
		Commencement of Practical/Project work /Viva Exams	19.01.24	10.11.23	10.11.23
		Completion of Practical/Project work /Viva Exams	20.01.24	14.11.23	14.11.23
		Last Academic Working Day	20.01.24	14.11.23	14.11.23
		RA/D List	19.12.23	09.11.23	09.11.23
		Grievance Meeting	20.12.23	10.11.23	10.11.23
		Release of Final RA/D List	22.12.23	14.11.23	14.11.23
		Commencement of End Semester Regular/ Supplementary Theory Exam	03.01.24	16.11.23	15.11.23
		Completion of End Semester Exams	18.01.24	05.12.23	27.11.23
		Announcement of results of Regular/Supplementary Theory Exams	15.02.24	29.12.23	29.12.23
		Registration for Revaluation	19.02.24	03.01.24	03.01.24
		Revaluation Results	08.03.24	07.02.24	07.02.24
		Commencement of Even Semester	22.01.24	07.12.23	29.11.23

5	End Semester Regular and Supplementary Exam & Results	Winter Vacation	23.12.23 to 02.01.24	23.12.23 to 17.01.24	23.12.23 to 17.01.24
		Registration for Repeat exams for Regular Courses	13.03.24	17.02.24	17.02.24
		Commencement of Repeat Exams for Regular Theory Courses	18.03.24	22.02.24	22.02.24
		Completion of Repeat Exams for Regular theory Exam	29..03.24	01.03.24	01.03.24
		Announcement of Repeat Exam Results	10.04.24	27.03.24	27.03.24
No of Working Days				90 Days	

SAHS ACADEMIC SCHEDULE - EVEN SEMESTER (2023 - 2024)					
S.No.	Academic Activity		SAHS (UG)		
			I Year	II YEAR	III YEAR
1	Registration of PE/NE		NA	15.12.23	15.12.23
2	Commencement of Regular Classes		22.01.24	18.01.24 (After Winter Vacation)	
3	Continuous Assessment	I Periodical Assessment	11.03.24	19.02.24	19.02.24
		Parents Interaction Day	23.03.24	24.02.24	24.02.24
		II Periodical Assessment	15.04.24	25.03.24	25.03.24
		Preclosure of Attendance for Semester	14.05.24	24.04.24	24.04.24
		Commencement of ESE Practicals / Project Viva Voce	**20.05.24**	**30.04.24**	**30.04.24**
		Last Academic Working Day	28.05.24	09.05.24	09.05.24
		RA/D List	17.05.24	27.04.24	27.04.24
		Grievance Meeting	21.05.24	30.04.24	30.04.24
		Release of Final RA/D List	24.05.24	04.05.24	04.05.24
		Commencement of End Semester Regular Theory Exam	**30.05.24**	**10.05.24**	**10.05.24**
		Completion of End Semester Exams	**21.06.24**	**07.06.24**	**07.06.24**
		Announcement of Results of Regular/Supplementary Theory Exam	10.07.24	20.06.24	20.06.24
		Registration for Revaluation	12.07.24	24.06.24	24.06.24
		Revaluation Results	31.07.24	29.07.24	29.07.24
		Commencement of Next Semester	**08.07.24**	**08.07.24**	**08.07.24**

4	End Semester Regular and Supplementary Exam & Results	Registration for Repeat Exams for Regular Courses	03.08.24	30.07.24	30.07.24
		Commencement of Repeat Exams for Regular Theory courses	07.08.24	07.08.24	07.08.24
		Completion of Repeat Exams for Regular theory Exam	17.08.24	17.08.24	17.08.24
		Announcement of Repeat exam results	20.09.24	20.09.24	20.09.24
	No of Working Days		90 Days		
6	Students Internship/Mini Project		10.06.24 to 30.06.24		
7	Faculty Reporting		01.07.24		

SLAAS ACADEMIC SCHEDULE - ODD SEMESTER (2023- 2024)							
S.No.	Academic Activity		SLAAS (UG)			SLAAS (PG)	
			I YEAR	II YEAR	III YEAR	I YEAR	II YEAR
1	Internship		NA	11.07.23 to 31.07.23	12.06.23 to 10.07.23	NA	11.07.23 to 31.07.23
2	Commencement of Induction Programme for First Semester		16.08.23	NA	NA	23.08.23	NA
3	Commencement of semester Classes		23.08.23	01.08.23	12.07.23	28.08.23	01.08.23
4	Continuous Assessment	I Periodical Assessment	09.10.23	24.08.23	17.08.23	09.10.23	24.08.23
		Parents Interaction Day	21.10.23	02.09.23	02.09.23	21.10.23	02.09.23
		II Periodical Assessment	20.11.23	11.10.23	04.10.23	20.11.23	11.10.23
		Preclosure of Attendance	15.12.23	07.11.23	07.11.23	15.12.23	07.11.23
		Commencement of Practical/Project work /Viva Exams	18.01.24	10.11.23	10.11.23	18.01.24	10.11.23
		Completion of Practical/Project work /Viva Exams	20.01.24	14.11.23	14.11.23	20.01.24	14.11.23
		Last Academic Working Day	22.12.23	14.11.23	14.11.23	22.12.23	14.11.23
		RA/D List	19.12.23	09.11.23	09.11.23	19.12.23	09.11.23
		Grievance Meeting	20.12.23	10.11.23	10.11.23	20.12.23	10.11.23
		Release of Final RA/D List	22.12.23	14.11.23	14.11.23	22.12.23	14.11.23
		Commencement of End Semester Regular/ Supplementary Theory Exam	03.01.24	16.11.23	15.11.23	03.01.24	16.11.23
		Completion of End Semester Exams	12.01.24	05.12.23	29.11.23	12.01.24	05.12.23

5	**End Semester Regular and Supplementary Exam & Results**	**Announcement of results of Regular/Supplementary Theory Exams**	15.02.24	29.12.23	29.12.23	15.02.24	29.12.23
		Registration for Revaluation	19.02.24	03.01.24	03.01.24	19.02.24	03.01.24
		Revaluation Results	08.03.24	07.02.24	07.02.24	08.03.24	07.02.24
		Commencement of Even Semester	**22.01.24**	**07.12.23**	**04.12.23**	**22.01.24**	**07.12.23**
		Winter Vacation	**23.12.23 to 02.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 02.01.24**	**23.12.23 to 17.01.24**
		Registration for Repeat exams for Regular Courses	13.03.24	17.02.24	17.02.24	13.03.24	17.02.24
		Commencement of Repeat Exams for Regular Theory Courses	18.03.24	22.02.24	22.02.24	18.03.24	22.02.24
		Completion of Repeat Exams for Regular theory Exam	29..03.24	01.03.24	01.03.24	29..03.24	01.03.24
		Announcement of Repeat Exam Results	10.04.24	27.03.24	27.03.24	10.04.24	27.03.24
No of Working Days			**90 Days**				

SLAAS ACADEMIC SCHEDULE - EVEN SEMESTER (2023 - 2024)						
S.No.	**Academic Activity**		**SLAAS (UG)**			**SLAAS (PG)**
			I Year	**II YEAR**	**III YEAR**	**I Year**	**II YEAR**
1	**Commencement of Regular Classes**		**22.01.24**	**18.01.24 (After Winter Vacation)**		**22.01.24**	**18.01.24 (After Winter Vacation)**
2	**Continuous Assessment**	**I Periodical Assessment**	11.03.24	19.02.24	19.02.24	11.03.24	NA
		Parents Interaction Day	23.03.24	24.02.24	24.02.24	23.03.24	
		II Periodical Assessment	15.04.24	25.03.24	25.03.24	15.04.24	
		Preclosure of Attendance for Semester	14.05.24	24.04.24	24.04.24	14.05.24	24.04.24
		Commencement of ESE Practicals / Project Viva Voce	**20.05.24**	**30.04.24**	**30.04.24**	**20.05.24**	**30.04.24**
		Last Academic Working Day	28.05.24	09.05.24	09.05.24	28.05.24	09.05.24
		RA/D List	17.05.24	27.04.24	27.04.24	17.05.24	27.04.24
		Grievance Meeting	21.05.24	30.04.24	30.04.24	21.05.24	30.04.24
		Release of Final RA/D List	24.05.24	04.05.24	04.05.24	24.05.24	04.05.24

S.No.	Activity		Year 1	Year 2	Year 3	Year 4	Year 5
3	End Semester Regular and Supplementary Exam & Results	Commencement of End Semester Regular Theory Exam	**30.05.24**	**10.05.24**	**10.05.24**	**30.05.24**	**10.05.24**
		Completion of End Semester Exams	**21.06.24**	**07.06.24**	**07.06.24**	**21.06.24**	**07.06.24**
		Announcement of Results of Regular/Supplementary Theory Exam	10.07.24	20.06.24	20.06.24	10.07.24	20.06.24
		Registration for Revaluation	12.07.24	24.06.24	24.06.24	12.07.24	24.06.24
		Revaluation Results	31.07.24	29.07.24	29.07.24	31.07.24	29.07.24
		Commencement of Next Semester	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**
		Registration for Repeat Exams for Regular Courses	03.08.24	30.07.24	30.07.24	03.08.24	30.07.24
		Commencement of Repeat Exams for Regular Theory courses	07.08.24	07.08.24	07.08.24	07.08.24	07.08.24
		Completion of Repeat Exams for Regular theory Exam	17.08.24	17.08.24	17.08.24	17.08.24	17.08.24
		Announcement of Repeat exam results	20.09.24	20.09.24	20.09.24	20.09.24	20.09.24
	No of Working Days		90 Days				
4	Students Internship/Mini Project		10.06.24 to 30.06.24				
5	Faculty Reporting		01.07.24				

SOL ACADEMIC SCHEDULE - ODD SEMESTER (2023- 2024)							
S.No.	Academic Activity		BA,LL.B(H),BBA LL.B(H) ,LL.B &PG-LL.M				
			I Year	II year	III Year	IV YEAR	V YEAR
1	Internship		NA	05.07.23 to 24.07.23	12.06.23 to 10.07.23	12.06.23 to 10.07.23	12.06.23 to 10.07.23
2	Commencement of Induction Programme for First Semester		16.08.23	NA			
3	Commencement of Regular Classes		23.08.23	01.08.23	12.07.23	12.07.23	12.07.23
4	Continuous Assessment	I Periodical Assessment	18.09.23	24.08.23	17.08.23	17.08.23	17.08.23
		Parents Interaction Day	30.09.23	02.09.23	02.09.23	02.09.23	02.09.23
		II Periodical Assessment	06.11.23	11.10.23	04.10.23	04.10.23	04.10.23
		Preclosure of Attendance for Semester	15.12.23	07.11.23	07.11.23	07.11.23	07.11.23

		Commencement of ESE Practicals / Project Viva Voce	NA	NA	NA	NA	10.11.23
		Completion of ESE practicals / Project Viva voce	NA	NA	NA	NA	13.11.23
		RA/D List	19.12.23	10.11.23	10.11.23	10.11.23	10.11.23
		Grievance Meeting	20.12.23	10.11.23	10.11.23	10.11.23	10.11.23
		Release of Final RA/D List	22.12.23	13.11.23	13.11.23	13.11.23	13.11.23
		Last Academic Working Day	22.12.23	14.11.23	14.11.23	14.11.23	14.11.23
5	End Semester Regular and Supplementary Exam & Results	Commencement of End Semester Regular/ Supplementary Theory Exam	03.01.24	16.11.23	16.11.23	15.11.23	15.11.23
		Completion of End Semester Exams	18.01.24	05.12.23	04.12.23	27.11.23	29.11.23
		Announcement of results of Regular/ Supplementary Theory Exams	05.02.24	29.12.23	29.12.23	29.12.23	29.12.23
		Registration for Revaluation	09.02.24	03.01.23	03.01.23	03.01.23	03.01.23
		Revaluation Results	28.02.24	07.02.24	07.02.24	07.02.24	07.02.24
		Commencement of Next Semester	22.01.24	07.12.23	07.12.23	29.11.23	04.12.23
		Registration for Repeat exams for Regular Courses	05.03.24	17.02.24	17.02.24	17.02.24	17.02.24
		Commencement of Repeat Exams for Regular Theory Courses	11.03.24	22.02.24	22.02.24	22.02.24	22.02.24
		Completion of Repeat Exams for Regular theory Exam	29..03.24	01.03.24	01.03.24	01.03.24	01.03.24
		Announcement of Repeat Exam Results	03.04.24	27.03.24	27.03.24	27.03.24	27.03.24
6	Last date for registration of courses for even semester		20.12.23	15.12.23	15.12.23	15.12.23	15.12.23
	No of Working Days		90 Days				
7	Reopening for the next semester for all programmes		22.01.24	03.01.24	03.01.24	03.01.24	03.01.24

ACADEMIC SCHEDULE - EVEN SEMESTER (2023 - 2024)						
			BA,LL.B(H),BBA LL.B(H) ,LL.B &PG-LL.M			
S.No.	Academic Activity		I Year	II year	III Year	IV YEAR	V YEAR
1	Commencement of Regular Classes		22.01.24	03.01.24	03.01.24	03.01.24	03.01.24
2	Continuous Assessment	I Periodical Assessment	26.02.24	12.02.24	12.02.24	12.02.24	12.02.24
		Parents Interaction Day	13.04.24	24.02.24	24.02.24	24.02.24	24.02.24
		II Periodical Assessment	03.04.24	25.03.24	25.03.24	25.03.24	25.03.24
		Commencement of ESE Practicals / Project Viva Voce	NA	NA	NA	NA	17.04.24
		Preclosure of Attendance for Semester	14.05.24	24.04.24	24.04.24	24.04.24	24.04.24
		Last Academic Working Day	17.05.24	09.05.24	09.05.24	09.05.24	09.05.24
		RA/D List	17.05.24	27.04.24	27.04.24	27.04.24	27.04.24
		Grievance Meeting	21.05.24	30.04.24	30.04.24	30.04.24	30.04.24
		Release of Final RA/D List	24.05.24	04.05.24	04.05.24	04.05.24	04.05.24
3	End Semester Regular and Supplementary Exam & Results	Commencement of End Semester Regular Theory Exam	30.05.24	10.05.24	10.05.24	10.05.24	10.05.24
		Completion of End Semester Exams	21.06.24	07.06.24	07.06.24	07.06.24	07.06.24
		Announcement of Results of Regular/Supplementary Theory Exam	10.07.24	20.06.24	20.06.24	20.06.24	20.06.24
		Registration for Revaluation	12.07.24	24.06.24	24.06.24	24.06.24	24.06.24
		Revaluation Results	31.07.24	29.07.24	29.07.24	29.07.24	29.07.24
		Commencement of Next Semester	08.07.24	08.07.24	08.07.24	08.07.24	08.07.24
		Registration for Repeat Exams for Regular Courses	03.08.24	30.07.24	30.07.24	30.07.24	30.07.24
		Commencement of Repeat Exams for Regular Theory courses	07.08.24	07.08.24	07.08.24	07.08.24	07.08.24
		Completion of Repeat Exams for Regular theory Exam	17.08.24	17.08.24	17.08.24	17.08.24	17.08.24
		Announcement of Repeat exam results	26.08.24	20.09.24	20.09.24	20.09.24	20.09.24
No of Working Days			90 Days				
4	Students Internship		10.06.24 to 30.06.24				

6	Faculty Reporting	01.07.24
7	Reopening for the next Academic Year for all Programmes	08.07.24

SOM ACADEMIC SCHEDULE - ODD SEMESTER (2023- 2024)					
S.No.	Academic Activity		SOM (UG/PG)		
			I YEAR	II YEAR	III YEAR
1	Internship		NA	11.07.23 to 31.07.23	11.07.23 to 31.07.23
2	Commencement of Induction Programme for First Semester		23.08.23	NA	NA
3	Commencement of semester Classes		28.08.23	01.08.23	01.08.23
4	Continuous Assessment	I Periodical Assessment	09.10.23	24.08.23	24.08.23
		Parents Interaction Day	21.10.23	02.09.23	02.09.23
		II Periodical Assessment	20.11.23	11.10.23	11.10.23
		Preclosure of Attendance for Semester	15.12.23	07.11.23	07.11.23
		Commencement of Practical/Project work /Viva Exams	20.01.24	NA	10.11.23
		Completion of Practical/Project work /Viva Exams	22.01.24	NA	14.11.23
		Last Academic Working Day	22.12.23	10.11.23	10.11.23
		RA/D List	19.12.23	10.11.23	10.11.23
		Grievance Meeting	20.12.23	13.11.23	13.11.23
		Release of Final RA/D List	22.12.23	14.11.23	14.11.23
5	End Semester Regular and Supplementary Exam & Results	Commencement of End Semester Regular/ Supplementary Theory Exam	03.01.24	16.11.23	15.11.23
		Completion of End Semester Exams	19.01.24	05.12.23	29.11.23
		Announcement of results of Regular/Supplementary Theory Exams	15.02.24	29.12.23	29.12.23
		Registration for Revaluation	19.02.24	03.01.24	03.01.24
		Revaluation Results	08.03.24	07.02.24	07.02.24
		Commencement of Next Semester	24.01.24	07.12.23	04.12.23
		Registration for Repeat exams for Regular Courses	13.03.24	17.02.24	17.02.24
		Commencement of Repeat Exams for Regular Theory Courses	18.03.24	22.02.24	22.02.24
		Completion of Repeat Exams for Regular theory Exam	29..03.24	01.03.24	01.03.24

		Announcement of Repeat Exam Results	10.04.24	27.03.24	27.03.24
	No of Working Days			90 DAYS	

SOM ACADEMIC SCHEDULE - EVEN SEMESTER (2023 - 2024)					
S.No.	**Academic Activity**		**SOM (UG/PG)**		
			I YEAR	**II YEAR**	**II YEAR**
1	**Commencement of Regular Classes**		**24.01.24**	**18.01.24 (After Winter Vacation)**	**18.01.24 (After Winter Vacation)**
2	**Continuous Assessment**	**I Periodical Assessment**	11.03.24	12.02.24	12.02.24
		Parents Interaction Day	23.03.24	24.02.24	24.02.24
		II Periodical Assessment	15.04.24	25.03.24	25.03.24
		Preclosure of Attendance for Semester	14.05.24	24.04.24	24.04.24
		Commencement of ESE Practicals / Project Viva Voce	**20.05.24**	**30.04.24**	**30.04.24**
		Last Academic Working Day	28.05.24	09.05.24	09.05.24
		RA/D List	17.05.24	27.04.24	27.04.24
		Grievance Meeting	21.05.24	30.04.24	30.04.24
		Release of Final RA/D List	24.05.24	04.05.24	04.05.24
3	**End Semester Regular and Supplementary Exam & Results**	**Commencement of End Semester Regular Theory Exam**	**30.05.24**	**10.05.24**	**10.05.24**
		Completion of End Semester Exams	**21.06.24**	**07.06.24**	**07.06.24**
		Announcement of Results of Regular/Supplementary Theory Exam	10.07.24	20.06.24	20.06.24
		Registration for Revaluation	12.07.24	24.06.24	24.06.24
		Revaluation Results	31.07.24	29.07.24	29.07.24
		Commencement of Next Semester	**08.07.24**	**08.07.24**	**08.07.24**
		Registration for Repeat Exams for Regular Courses	03.08.24	30.07.24	30.07.24
		Commencement of Repeat Exams for Regular Theory courses	07.08.24	07.08.24	07.08.24
		Completion of Repeat Exams for Regular theory Exam	17.08.24	17.08.24	17.08.24
		Announcement of Repeat exam results	20.09.24	20.09.24	20.09.24

	No of Working Days	90 Days
5	Students Internship/Mini Project	10.06.24 to 30.06.24
6	Faculty Reporting	01.07.24

SPADE ACADEMIC SCHEDULE - ODD SEMESTER (2023- 2024)							
S.No.	Academic Activity	B.ARCH/B.DES					M.PLAN/M.ARCH	
		I YEAR	II YEAR	III YEAR	IV YEAR	V YEAR	I YEAR	II YEAR
1	Internship	NA	11.07.23 to 31.07.23	12.06.23 to 10.07.23	12.06.23 to 10.07.23	12.06.23 to 10.07.23	NA	11.07.23 to 31.07.23
2	Registration of PE/NE	NA	05.07.23	05.07.23	05.07.23	05.07.23	NA	NA
3	Commencement of Induction Programme for First Semester	07.08.23	NA	NA	NA	NA	23.08.23	NA
4	Commencement of semester Classes	30.08.23	01.08.23	12.07.23	12.07.23	12.07.23	28.08.23	01.08.23
5	I Periodical Assessment	09.10.23	24.08.23	17.08.23	17.08.23	17.08.23	09.10.23	24.08.23
	Parents Interaction Day	21.10.23	02.09.23	02.09.23	02.09.23	02.09.23	21.10.23	02.09.23
	II Periodical Assessment	20.11.23	11.10.23	04.10.23	04.10.23	04.10.23	20.11.23	11.10.23
	Preclosure of Attendance for Semester	15.12.23	06.11.23	06.11.23	06.11.23	06.11.23	15.12.23	06.11.23
	Commencement of Practical/Project work /Viva Exams	18.01.24	10.11.23	10.11.23	10.11.23	10.11.23	18.01.24	10.11.23
	Completion of Practical/Project work /Viva Exams	20.01.24	14.11.23	14.11.23	13.11.23	13.11.23	20.01.24	14.11.23
	Last Academic Working Day	03.01.24	14.11.23	14.11.23	13.11.23	13.11.23	20.01.24	14.11.23
	RA/D List	19.12.23	09.11.23	09.11.23	09.11.23	09.11.23	19.12.23	09.11.23
	Grievance Meeting	20.12.23	10.11.23	10.11.23	10.11.23	10.11.23	20.12.23	10.11.23
	Release of Final RA/D List	22.12.23	14.11.23	14.11.23	14.11.23	14.11.23	22.12.23	14.11.23
	Commencement of End Semester Regular/ Supplementary Theory Exam	03.01.24	16.11.23	16.11.23	15.11.23	15.11.23	03.01.24	16.11.23
	Completion of End Semester Exams	12.01.24	30.11.23	30.11.23	29.11.23	29.11.23	12.01.24	30.11.23
	Announcement of results of Regular /Supplementary Theory Exams	15.02.24	29.12.23	29.12.23	29.12.23	29.12.23	15.02.24	29.12.23

	Registration for Revaluation	19.02.24	03.01.24	03.01.24	03.01.24	03.01.24	19.02.24	03.01.24
	Revaluation Results	08.03.24	07.02.24	07.02.24	07.02.24	07.02.24	08.03.24	07.02.24
6	**Commencement of Next Semester**	**18.01.24**	**04.12.23**	**04.12.23**	**04.12.23**	**04.12.23**	**18.01.24**	**04.12.23**
	Winter Vacation	**23.12.23 to 02.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 17.01.24**	**23.12.23 to 02.01.24**	**23.12.23 to 17.01.24**
	Registration for Repeat exams for Regular Courses	18.03.24	13.03.24	17.02.24	17.02.24	17.02.24	13.03.24	17.02.24
	Commencement of Repeat Exams for Regular Courses	20.03.24	18.03.24	22.02.24	22.02.24	22.02.24	18.03.24	22.02.24
	Completion of Repeat Exams for Regular theory Exam	29..03.24	01.03.24	01.03.24	01.03.24	01.03.24	29..03.24	01.03.24
	Announcement of Repeat Exam Results	10.04.24	27.03.24	27.03.24	27.03.24	27.03.24	10.04.24	27.03.24
	No of Working Days	**90 Days**						

		B.ARCH/B.DES					M.PLAN/M.ARCH	
S.No.	**Academic Activity**	**I YEAR**	**II YEAR**	**III YEAR**	**IV YEAR**	**V YEAR**	**I YEAR**	**II YEAR**
1	Registration of PE/NE	NA	15.12.23	15.12.23	15.12.23	15.12.23	NA	15.12.23
2	**Commencement of Regular Classes**	**18.01.24**	**18.01.24 (After Winter Vacation)**				**18.01.24**	**18.01.24 (After Winter Vacation)**
3	**Continuous Assessment** — I Periodical Assessment	11.03.24	19.02.24	19.02.24	19.02.24	19.02.24	11.03.24	NA
	Parents Interaction Day	23.03.24	24.02.24	24.02.24	24.02.24	24.02.24	23.03.24	
	II Periodical Assessment	15.04.24	25.03.24	25.03.24	25.03.24	25.03.24	15.04.24	
	Preclosure of Attendance for Semester	14.05.24	24.04.24	24.04.24	24.04.24	24.04.24	14.05.24	24.04.24
	Commencement of ESE Practicals / Project Viva Voce	**20.05.24**	**30.04.24**	**30.04.24**	**30.04.24**	**30.04.24**	**20.05.24**	**30.04.24**

		Last Academic Working Day	28.05.24	09.05.24	09.05.24	09.05.24	09.05.24	28.05.24	09.05.24
		RA/D List	17.05.24	27.04.24	27.04.24	27.04.24	27.04.24	17.05.24	27.04.24
		Grievance Meeting	21.05.24	30.04.24	30.04.24	30.04.24	30.04.24	21.05.24	30.04.24
		Release of Final RA/D List	24.05.24	04.05.24	04.05.24	04.05.24	04.05.24	24.05.24	04.05.24
4	**End Semester Regular and Supplementary Exam & Results**	**Commencement of End Semester Theory Exam**	**30.05.24**	**10.05.24**	**10.05.24**	**10.05.24**	**10.05.24**	**30.05.24**	**10.05.24**
		Completion of End Semester Exams	**21.06.24**	**07.06.24**	**07.06.24**	**07.06.24**	**07.06.24**	**21.06.24**	**07.06.24**
		Announcement of Results of Regular /Supplementary Theory Exam	10.07.24	20.06.24	20.06.24	20.06.24	20.06.24	10.07.24	20.06.24
		Registration for Revaluation	12.07.24	24.06.24	24.06.24	24.06.24	24.06.24	12.07.24	24.06.24
		Revaluation Results	31.07.24	29.07.24	29.07.24	29.07.24	29.07.24	31.07.24	29.07.24
		Commencement of Next Semester	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**	**08.07.24**
		Registration for Repeat Exams for Regular Courses	03.08.24	30.07.24	30.07.24	30.07.24	30.07.24	03.08.24	30.07.24
		Commencement of Repeat Exams for Regular Theory courses	07.08.24	07.08.24	07.08.24	07.08.24	07.08.24	07.08.24	07.08.24
		Completion of Repeat Exams for Regular theory Exam	17.08.24	17.08.24	17.08.24	17.08.24	17.08.24	17.08.24	17.08.24
		Announcement of Repeat examresults	20.09.24	20.09.24	20.09.24	20.09.24	20.09.24	20.09.24	20.09.24
	No of Working Days		**90 Days**						
6	**Students Internship/Mini Project**		**10.06.24 to 30.06.24**						
7	**Faculty Reporting**		**01.07.24**						

(iii) Facilities Available in the Institution:

I. General Amenities Available in the Campus Transportation

The University is well connected to the city by public transport buses. Apart from this, the University has a fleet of **50 buses** for the convenience of the staff and students who come daily to the campus from various parts of the city. The buses are also used for industrial visits, excursions and arranged for hostel residents to visit the city on Sundays and other holidays. The institution also offers cars and mini buses for senior faculty members.

Accommodation

The University has a fully furnished air-conditioned guest house which can accommodate 40 guests at a time.

The hostels have well furnished Air-Conditioned and non-air-conditioned rooms with bath attached providing the right ambience for studies.

Each and every hostel is provided with dining hall, uninterrupted water supply, reading hall, round the clock STD, ISD service, internet connection, indoor recreation facilities, continuous medical and transport facilities. Canteen and fast food centers are open from 7.00 a.m. to 10.00 p.m.

Jupiter Hostel having the following facilities

a) Reception with help desk / enquiry counter.
b) Visitors & parents lounge.
c) Hostel Office.
d) Security Vigilance Office with monitoring mechanisms.
e) Hostel Infirmary & Pharmacy.
f) Recreation complex with indoor, games.
g) Well-equipped Gym.
h) 'Sports Café' for refreshments.

Banking Facilities

A Nationalized bank and ATM facilities are available within the campus.

Campus Clinic

The University has a full-fledged Clinic in the campus with a Doctors and supporting staff available for 24 hours. Free checkup and treatment is provided. Vaccination camps are arranged periodically. Ambulance Facility is also available in the University Campus.

Auditoriums

The University has 10 auditoriums equipped with a public address system, LCD and projector facilities, where Conferences, Seminars, Workshops and University functions are conducted.

Open Air Theatre

Open-Air Theatre is used for celebrations and functions.

Insurance

Mutually beneficial insurance schemes covering both parents and students have been taken up by the University. All students and their immediate family members are covered by insurance. In case of sudden death of the parent, the student will be provided an amount of Rs. 1 lakh to support his continued education. In the unfortunate instance of the student's demise, the parent will receive an amount of Rs. 1 lakh.

Awards

Cash prizes and Awards are given for academic excellence, achievements in sports and athleticsand cultural competitions.

Digital Library

The Hindustan Institute of Technology and Science have a modern, air-conditioned and a computerized digital resource center with 60-iMac computers & 10-iPad for accessing the 17-list of online databases (IEEE, Science Direct, Scopus, Web of Science and etc...) and digitalresources subscribed by the Central Library users with high speed internet connectivity. The Digital Library or digital collections is an online database of digital objects that can include Books, National and International Journals, Question Papers, Ph.D. thesis, Project Reports and article collections. There is also an excellent collection of light reading materials such as audio, video CDs / DVD, VHS. In addition, apart from that lends laptops and kindle to the students for the purpose of enhancing student research knowledge.

Internet Policy

- Usage of Wireless infrastructure in hostels and common places is to enhance the accessibility of internet for academic purposes and to browse exclusive online resource for students/faculty members and staffs.
- Wi-Fi internet availability in Hostels and Common areas timings 6 A.M. to 1 PM. Availability of the Wi-Fi signal will vary from place to place. The signal strength also may vary from location to location.
- As per IT data policy of this University the free Wi-Fi usage quota is limited per Year to prevent misuse. UG students are provided 12GB, PG students are provided 16GB and Research Scholars / Staffs 20GB per year. Extra data usage will be charged. Yearly/ Semester data quota policy may vary as per University directions.
- During University working hours mobile / smartphone Wi-Fi usage is prohibited for students, however students are permitted to use these facilities for learning purpose.

- The access points provided in hostels and common areas are the property of University and any damage or loss of the equipment will be considered as a serious breach of University's code of conduct and disciplinary action will be initiated on the students who caused for the loss or damage of the Wireless Infrastructure or the corresponding equipment's in the hostels and buildings. In the incident of any loss or damage to the wireless infrastructure, it will be assessed and the same will be recovered from all the students who are residing in that floor/building/hostel.

Wi-Fi Access Guidelines:-

Telecom Regulatory Authority of India (TRAI), statutory body that controls the Internet Service Providers (ISPs.) in India directed all Universities to take strong steps in strengthening the security of Wi-Fi networks and the users with Wi-Fi device should be registered with authoritiesand ensure that no other mobile clients, other than registered one, is allowed in Wi-Fi network access. University has rights to do lawful monitoring/logging of all internet users' activity and share it with statutory bodies, if warranted.

Any user or device that accesses Wi-Fi network shall:-

- Protect the user account from unauthorized use by not sharing the credentials to others for any reasons/mean. You will be held responsible for any misuse of your account. Maximum Number of Concurrent (simultaneous) logins for a user account is ONE device either laptop/tablet/smartphone.
- Use the Internet Judiciously and adhere to University/hostel policies.
- Incidences of actual or suspected.

Super Stores

Super Stores is located inside the campus of the University. It caters to the daily needs of the staff & students of the institution at an affordable price.

Canteen & Fast Food

The Vels Tiffin is a cafeteria and provides Indian, Chinese and Continental recipes for Staff and Students. The Orient Food Bakery and Spicy Fast Food, sells snacks, coffee, milk shakes, etc. There is also an ice-cream parlour on campus. All these eateries are near main building and are used not only by staff & students but also by visitors. Venue canteen named Garage Café is available in the campus.

Gymnasium

The University has a state-of-the-art gymnasium on campus. Both staff and students use the fitness equipment's in the gym to maintain their physical fitness. The gym is open in the morning from 6 a.m. to 8.a.m. and in the evening from 4.30 p. m. to 7.30 p.m.

Student Centric Activities:

Youth Red Cross

The Youth Red Cross Movement is one of the social services units of Hindustan Institute of Technology and Science. The motto of YRC is 'We Serve All'. Hindustan Institute of Technology and Science YRC follows the Principles of the International Humanitarian Law andconducts various social activities based on the Principles of Humanity, Distinction, Military Necessity, Prevention of Unnecessary Suffering and Proportionality.

Reprographic Facilities

There are more than 10 photocopying machines available at various places on campus. This helps the staff & students to photocopy materials essential for academic purposes. Printers are also provided for each department for the academic use.

National Service Scheme

The N.S.S. Unit has been functioning in Hindustan Institute of Technology and Science since 1990. This is a Central Government approved programme. The students actively participate in many social activities apart from their academics. The unit had done many commendable social service activities in various nearby villages to improve their socio-economic status. The NSS unit aims to mould the students as better citizens of tomorrow. The unit also gives importance to the personality development, creating social awareness and makes to build a better environment.

Adoption of Five Villages and Activities

- Motivated students and faculty members have to visit chosen villages frequently to familiarize themselves with village and gain the clear understanding of the issues faced and device solutions.

- The departments with domain knowledge in a particular field and proven track record in customizing solution for rural areas will have to be the partner as subject MattersExperts.

- Experience will help faculty re-orient their Research to problem specific to Rural Indian Villages will benefit through work.

National Cadet Corps

The National Cadet Corps (Air Wing) of Hindustan Institute of Technology and Science has an enrollment of 50 cadets both boys and girls. The cadets attend various camps. Every year they participate in the Republic Day Parade at New Delhi and also at Marina Beach, Chennai. The cadets are trained to be an active team member. NCC helps the students to lead a disciplined life.

Cultural

The Cultural Activities at HITS provides a varied exposure to the outside world. There is a separate cultural team that trains the students in various activities. The Spring Boots Academy of Dance in HITS teaches various dance forms and also helps students to participate in National and International Dance Competitions. The students also have access to musical instruments like guitar, drums, flute, tabla, tambourine, etc. There I also a well-qualified and experienced voice trainer to train the students in singing.

Services for Students

Student Council

As per the UGC norms, the HITS Student Council has been constituted with the members from the different branches of study. The Council is headed by a President and the members representing the foreign students on campus, boys and girls hostels, sports, cultural wing, NSS, NCC, etc. The Council members have to abide by the rules and regulations of the Institution. They must also manage and extend their support when any event or extra-curricular activitiesare held at HITS. In addition to this they should adhere to the code of conduct of the Institution.

Student Welfare Committee

A Student Welfare Committee has been constituted in the HITS. The Committee is headed by Cmdr. Mr. P. Kirubakaran, Head - Administration. The members are faculty from different departments. The Committee supervises the activities of the representatives of the Student Council. They aid in enhancing the discipline and development of students. The members of the Committee provide the right direction and counseling and guide the students for further improvement. The Committee also extends their help in improving the amenities for the students which are required in the campus. The Student Welfare Committee meets once in a month to review the welfare activities.

Hindustan Centre for Corporate Social Responsibility (HCSR)

The Hindustan Centre for Corporate Social Responsibility actively involves itself in eradicating extreme hunger and poverty, promotion of education, promoting gender equality and empowering women, reducing child mortality and improving maternal health, combating, HIV malaria and other diseases. The Centre also works on environmental sustainability, employment enhancing vocational skillsand social business projects. The HCSR ensures that the funds alloted by the Central and the State Governments for socio-economic development and relief, for the welfare of the Scheduled castes, the Scheduled Tribes, other backward classes, minorities and women reaches the needy.

Centre for Continuing Education and Career Development

The Centre for Continuing Education and Career Development provides Campus Placement and Corporate Training Programmes on core competency development such as employability skills, awareness on employment avenues.

S.No.	NAME OF THE COURSE
1	3D Printing
2	3DS Max
3	Advanced CAD
4	AERO Modelling
5	AME - Avionics
6	AME - Mechanical
7	ANDRIOD APP DEVELOPMENTS
8	ANSYS
9	ANSYS Civil
10	ANSYS FLUENT
11	AUTO CAD
12	Autotronics
13	AWS Cloud Computing Architecture –Certification by Amazon Web Services
14	Big Data Analytics
15	BIM - Revit Architecture
16	Biogas Production
17	Bosch Certification Course
18	Business English Communication
19	C & C++
20	C# & ADO.NET PROGRAMMING
21	Cabin Crew & Ground Staff Training Program
22	CATIA
23	CATIA KINEMATICS
24	CFD
25	CISCO
26	Cloud Infrastructure and International Certification by DELL EMC
27	CNC Machines - Hardware & Programming

28	Commercial Pilot License (CPL) Course
29	COMPUTING SKILLS
30	CREO
31	D - Link
32	Data Analytics & Python
33	Design of Solar PV System
34	Distributed Control System
35	Dot Net ASP
36	E.D. (Entrepreneur & Development)
37	Embedded System
38	ESSENTIALS OF SPOKEN AND PRESENTATION SKILLS
39	Ethical Hacking
40	GD & T
41	German Language
42	HVAC Design
43	Hypermesh
44	Illustration Design
45	Industrial Robots & Its Applications
46	INTEL/ ETAP/ IOT
47	IOT
48	J2EE Programming
49	J2SE Programming
50	Japanese Language
51	Java Basics & Advanced Programming
52	LABVIEW
53	LINUX
54	Machine Learning
55	Material characterization technique
56	MATLAB
57	Matlab & Simulink

58	Mobile Application
59	Modelling- SOLIDWORKS
60	MS Project
61	MSC NASTRAN
62	MX Road
63	Navisworks
64	NXCAD
65	OPTISIM
66	Oracle
67	PDMS
68	PEO STEEL
69	PERSONALITY ENRICHMENT
70	Piping & Welding
71	Plant Tissue Culture
72	PLC / NETWORKING / DCS / SCADA
73	Preplacement Training
74	Primavera
75	Private Pilot License (PPL) Course
76	Professional CAD
77	Python Programming
78	QA/QC - NDT
79	RCC Detailing
80	Real Time Embedded System
81	Reverse Engineering Using CATIA
82	REVIT MEP
83	Revit Structure
84	SketchUp
85	Solid Works
86	STADD PRO
87	TANNER
88	Tools for professional writing
89	Volkswagen Sales Consultant

90	Volkswagen Service Advisor
91	Web Designing & Scripting
92	Welding Technology- Arc, TIG, MIG

Counselling / Mentoring Service

HITS aims in helping students to excel in developing a holistic personality. Along with the emphasis on progress in academics, focus is maintained to help a student to build on the 21st century skills (4C's: Critical thinking, Creativity, Collaboration, Communication). In the crucible of social and emotional interactions, these skills are developed and fine-tuned with this goal in mind. HITS has a structured mentoring / counselling system in its campus the best arena for a holistic growth.

Mode of Counselling

Each student is assigned a mentor, who would provide constant support to the student. A ratio of 1:20 is maintained in the mentorship programme. The mentor is expected to meet the students at least once a month. Mentors can refer the students to the respective Department Mentorship Coordinator for assistance. In case of the need of further professional guidance, the student is directed to the University Counsellor, who is professionally trained to help students to handle academic, career and mental health issues. All ethics of counselling practise is well maintained in the programme.

The Counselling Services Include:

i) Individual Counselling

These sessions are aimed at helping students individually to handle Academic issues: lack of motivation to study, time management and exam preparation.

Behavioral issues: addictions, peer pressure

Emotional issues: managing anger, stress, anxiety and sadness.

Social issues: adjustments in the hostel, handling conflicts with peers and authorities, relationship issues.

www.hindustanuniv.ac.in

ii) Group Counselling

Proactive sessions are conducted in groups to provide awareness on the need of counselling and availability of the counselling centre in the campus. In addition to this anti-ragging propaganda, strategies for interpersonal challenges and motivational talks are offered. Periodical Class visits are conducted to address timely Regular visits to the hostels by the Counsellors are an additional support offered to the students to deal with adjustment challenges.

iii) Academic Mentoring

- Mentoring 1: 20 (Mentor and Student Ratio).

- Personal enhancement and development schemes such as career counselling, soft skill development, career-path-identification and orientation to well-being for the students.

- Group Career Counselling sessions by training department.

- Individual need based Career Counselling by the trained counsellors and individual mentors.

- A General Orientation for all the students at the time of joining is conducted to keep them informed on support system, Student Activity, Rules and Regulations, General Psycho Educational Programmes on various issues like suicide prevention, substance abuse etc.

- General Psycho Educational Programmes on various issues like suicide prevention substance abuse etc.,

- Soft skills and Personality development training programmes are conducted regularly by the Training Department.

Communication to Parents

Parents are regularly informed about their ward's progression in attendance, academics, behaviour, etc. This communication is carried out through the following:

- ERP link which is available in HITS website (www.hindustanuniv.ac.in). Parents can use their ward's roll no as user name and date of birth as password to access the link.

- Monthly progress report cards are sending through post or email.

- Regular telephone calls are made to parents.

Facilities for Differently-Abled Students

- Admission is facilitated in various courses under separate priority basis.
- Guidance and counselling to individuals.
- Ramps and lights are provided at various blocks for smooth mobility to enable them access to classrooms, laboratories and various venues within the campus without any difficulty.
- Rest rooms are disabled friendly.
- A scribe will be provided during the examinations based on the request from the students.
- Based on the requirements, continuous staff assistance is provided in the library.

Other Activities

Apart from the above mentioned facilities, the University provides training for students in Boxing, Kung Fu, Parkour, Gymnastics and Horse Riding. The training is given by professionals and the classes are conducted after 4.30 p.m.

Centers of Excellence

There are 12 Research Centres of Excellence

1. Centre for Clean Energy and Nano Convergence Centre (CENCON)
2. Centre for Automotive Electronics (CAE)
3. Centre for Automation and Robotics (ANRO)
4. Centre for Simulation and Engineering Design (SIMENDES)
5. Machine Intelligence and Data Analysis Research Centre (MIDARC)
6. Centre for Networking and Cyber Defense (CNCD)
7. Centre for Autonomous Systems (CAS)
8. Centre for Structural Impact and Crash Simulation Centre (SIMCRASH)
9. Centre for Excellence in Satellite Technology (CEST)
10. Centre for Sensors and Process Control (CENSE)
11. Centre for Sustainable Technologies (CST)
12. Centre of Excellence in Underwater Robotics and Communication (UROC)

Research Publications:

Details of Publications	No. of Publications
No. of Papers published in Scopus (as on June 2023)	**5297**
H-Index (As on June 2023)	**65**
Total Citations (Scopus)	**24,109**
Patent Granted (International)	**83**
Patent Granted (National)	**14**
Patents Published	**216**
Patents Filed	**256**
No. of Ph.Ds. Awarded	**265**
Funded Research Projects (Govt.)	**37 worth Rs. 11864.1 Lakhs**

Funded Research Projects (Non-Govt.)	**10 worth 707.89 Lakhs**
Consultancy Projects	**41 worth Rs. 91.2 Lakhs**

Funded Projects : (10 Major projects in the last 5 years)

1. Dr. Indrajit Shown, Professor, Chemistry (HITS) and Dr. Li-Chyong Chen (PI), National Taiwan University, "Probing the dynamic photocatalytic CO_2 reduction activity and interface carrier transport of direct Z-scheme heterostructure based on in-situ spectroscopy". Funded by DST - GITA India - Taiwan NTU, Taiwan, 28.12.2022. worth Rs. 44.47 Lakhs for 3 years. (Govt. funded).

2. Dr. K. Ramajeyathilagam, Sr. Professor and Ms.T.Sivagangai, Assistant Professor AERO, "Experimental and numerical investigations on the failures of metallic and composite structures to hail-ice impact". Grants-in-Aid Scheme of Aeronautics R&D Board (AR&DB), DRDO, Ministry of Defence, 07.12.2022 worth 49.86 Lakhs. (Govt. funded).

3. Dr. Indrajit Shown Professor - Chemistry, "Development of Highly Efficienct Direct Z-Scheme Heterostructure Photocatalyst based on 2D metal sulfide for CO_2 reduction." Core Research Grant, Science and Engineering Research Board, Department of Science and Technology (SERB, DST), 20.11.2021, worth Rs.49.41 Lakhs for 3 years. (Govt. funded).

4. Dr. G. Muthukumaran, Professor - EEE, Dr C Prasad, Asst.Professor (SG) - Auto, "Development of Wall Climbing Robot with reduced sound levels using Active Noise Control". Defence Research and Development Organization (DRDO), 28.06.2019 worth Rs. 60.62 Lakhs. (Govt. funded).

5. Dr. D. Dinakaran, Professor - Mechanical, "Adaptive control of robotic fettling for asymmetric geometry and close tolerance cast components". Science and Engineering Research Board, Department of Science and Technology (SERB, DST), 16.12.2019 for 38.70 Lakhs. (Govt. funded).

6. Dr.D.Dinakaran, Professor, Dr. M.M. Ramya, Professor, Dr. D.G.Harris Samuel, Associate Professor, Mechanical." Application of NDT for Foundry Products and improving skill of Indian foundry men." Royal Academy of Engineering, U.K Partners: University of Northampton, INDSAT Corporation. 13.4.2017, worth Rs. 49.37 Lakhs. (Non-Govt. funded).

7. Dr. M.M. Ramya, Professor, Dr.D.Dinakaran, Professor. Mechanical, "Low cost assistive robot for elderly," Royal Academy of Engineering, U.K, Partners : University of Leeds, U.K. Industry Partner Axis Global Automation.08.04.2018, worth Rs. 49.67 Lakhs (Non-Govt. funded).

8. Dr. A.K. Parvathy, Professor & HoD - EEE, Dr. K.R. Devabalaji, Associate Professor - EEE, Dr. Deiva Sundari, Professor - ECE (KCG Tech), "Optional Dispatch of Virtual Power Plant using Cyber – Physical controller for Realtime EMS". Royal Academy of Engineering, U.K. 8.4.2018, worth : Rs. 45.12 Lakhs. (Non-Govt. funded).

9. Dr. M. Jai Kumar, Professor & HoD - AUTO; Mr. T. Shanmuganathan, Asst. Professor, "German -Indian R & D study on innovative concepts for traffic infrastructure, driver assistance and vehicle safety". DAAD, Germany, 1.1.2019, worth Rs. 388.49 Lakhs. (Non-Govt. funded).

10. Dr. RM. Kuppan Chetty, Associate Professor, Dr. M.M. Ramya, Professor, Ms. N. Seenu, Assistant Professor, "Development of Autonomous Heterogeneous Robotic Swarm Simulator for Faster Disaster Reconnaissance and Mitigation". Royal Academy of Engineering, U.K, Partners : University of Leicester, Siva Subramaniya Nadar (SSN) College of Engineering, Menzel Vision and Robotics Pvt. Ltd, Yagen Robotics., 25.04.2021, worth 53.67 Lakhs (Non-Govt. funded).

(iv) The Placement Profile:

The Department of Placement at Hindustan Institute of Technology and Science (HITS) acts as a connecting hub for company and the students who would want to serve the industry. It mainly focuses on the activity that enhances student's employability and career development.

The placement department conducts and facilitates activities such as Skill based Grading for students, Skill-gap identification, skill acquisition programmes, Skill upgradations, Training assessments, Mock interviews, Career Research & Analysis, HR conclaves and Summits for Industry Institution interaction, Tech-Talks, Industry Visits, In-plant Trainings and Internships in order to produce industry ready engineers.

Career Guidance Sessions

The department also provides Career Guidance for Higher education, Civil services, armed forces, entrepreneurial & Start-up activities.

Placement Statistics

Academic Year	% of placement	No. of companies
2017-18	88	50
2018-19	88	77
2019-20	84	113
2020-21	80	120
2021-22	93	183
2022-23	89	132

Placement Process

- The Campus recruitment for the final year students starts from the month of August every year.

- The drive dates along with eligibility criteria, Job Description, location, salary and other details will be released through an Inter-Office Correspondence (IOC).

- Eligible & Interested students will register for the drive through online registration portal.

- Registered students will be called for an orientation meeting to identify the readiness of the students.

- Based on the need, company specific training would be arranged to train the students a week before the drive.

- A day before or on the same day a pre-placement talk is arranged for the registered students to know more about the company through the same company personal.

- Finally, the recruitment drive will be initiated as per the company norms.

- The results will be published after the completion of the drive through email.

Get the Hindustan Campus Recruitment Drive (HCRD) advantage!
- Employability skills and company specific training programmes
- Visit of Top IT Services Companies
- Visit of Top Core Engineering Companies
- Visit of Top IT product companies
- Internships blended with placements

(v) Approvals from Statutory Bodies.

a. (a) Ministry of Human Resource and Development (MHRD)

This Institution is categories under Category II MHRD with several honors and privilege.

a) National Assessment Accreditation Council (NAAC)

This University has been accredited by National Assessment and Accreditation Council (NAAC) an Autonomous Institution of the University Grants Commission with 'A' Grade. (CGPA: 3.30 out of 4).

b) Council of Architecture (CoA)

The Architecture programmes (both UG & PG) offered by this University is also duly approved by Council of Architecture, an Autonomous statutory body of Government of India, under the Architecture Act, 1972.

c) National Board of Accreditation (NBA)

Accredited B.Tech. Programmes offered by

2. Aeronautical Engineering
3. Aerospace Engineering
4. Computer Science and Engineering
5. Electronics and Communication Engineering

6. Electrical and Electronics Engineering
7. Information Technology
8. Mechatronics

d) Association of Indian Universities (AIU)

The University is a Member of Association of Indian Universities (AIU) which is a registered society under the Society Registration Act, 1860 with membership of Indian Universities.

e) Association of Commonwealth Universities (ACU)

The Association of Commonwealth Universities (ACU) is the world's first international university network, established in 1913. A UK-registered charity, the ACU has more than 500 member institutions in over 50 countries. ACU brings together many of the most prestigious and well-funded universities internationally with relatively new institutions in some of the world's least developed countries.

HITS is an active member of ACU and have been participating in several activities of ACU.

f) Association of Universities of Asia and the Pacific

The Association of Universities of Asia and the Pacific (AUAP), was established on 28 July 1995, under the General Provisions Act of Suranaree University of Technology (SUT), Thailand.

Its primary purpose is to be the main platform for interaction and collaboration between members, and to be an effective voice of universities in Asia and the Pacific region.

AUAP has 161 members from Asia and the Pacific region and HITS is an active member of AUAP. The Pro Chancellor Dr. Anand Jacob Verghese is a member of the Advisory Committee and Five of the Faculty are members of various Committees.

g) World Technology Universities Network

Hindustan Institute of Technology & Science (HITS) is a founder member of the World Technology Universities Network. The Network was established in 2017 during the First World Technology Universities Congress (WTUC) held in Bradford, UK. HITS organized the Third WTUC in Chennai jointly with IITM. WTUC is held every year in one of the partner country and HITS actively participates in the Congress.

Students of HITS participated in the Hackathon organized by WTUN recently and won the first three Prizes.

Rankings:

NIRF Rankings:

HITS	NIRF RANK 2023
Overall	151-200
University	101-150
Engineering	101-150
Management	101-125
Innovations	101-150

The two top World Ranking Agencies Times Higher Education and QS has ranked HITS.

Times Higher Education (THE) Rankings - 2023

THE Impact Rankings 2023 : Overall - (601-800) among all 1591 universities from 112 countries/regions.

Ranked 101-200 in SDG 6(Clean Water and Sanitisation),
Ranked 401- 600 in SDG 7(affordable and Clean Energy),
Ranked 201-300 in SDG 12 (Responsible Consumption and production),
Ranked 1000+ in SD17 (Partnerships for the Goals).

The achievement in the SDGs parameter indicates the vision of the institution towards sustainable development goals in line with United Nations SDG and its contribution as Higher Education Institution

QS e LEAD CERTIFICATION

QS Asia University Rankings 2023 :

- # 601-650 in **Global**
- # 160 in QS Asia University Rankings 2023: **Southern Asia**
- # 40 among the **Top Regional Rank of Institutions from India (out of 118 institutions which were evaluated in India)**
- # 3 in Faculty student Ratio among the Top Regional Rank of Institutions from India (out of 118 institutions which were evaluated in India)
- # 3 in Staff With PHD among the Top Regional Rank of Institutions from India (out of 118 institutions which were evaluated in India)
- # 2 in paper per faculty among the Top Regional Rank of Institutions from India (out of 118 institutions which were evaluated in India)
- # 9 in citations per paper (out of 118 institutions which were evaluated in India)
- # 18 in Employer Reputation among the Top Regional Rank of Institutions from India

HITS emerged as one of the premier institutions in India during the Pandemic to have adopted technology enabled services for online teaching and was recognised with QS e-LEAD (Learning Excellence for Academic Digitisation) certification. It is awarded in recognition of Student Faculty Engagement, Learning Management System, Information Technology Support, Best Practices and Information Technology.

AWARDS & ACCOLADES

Institutional Awards – 2023

1. Outstanding University in Digital Innovation and Technology 2023 - Ardorcomm Media New Normal Education Leadership Summit & Awards.

2. Outstanding University with Excellent Infrastructure & Green Campus Initiative 2023 - Ardorcomm Media New Normal Education Leadership Summit & Awards.

Institutional Awards - 2022

- QS I Gauge Happiness Index awards achieved by HITS and the institution is recognised for level of happiness and well-being of the students at HITS.
- QS Advanced ELEAD Certification 2022 for excellence in digitalization.
- Competition Success Review Awards 2022 to HITS for Excellence in Education.
- ASSOCHAM Award 2022 for Excellence in Promoting Industry – Academic Interface.
- Excellence I Digital Education Award to CODE
- Honoured with "Best Supporting College Award" by the Computer Society of India (CSI) Awards.
- HITS has been bestowed the prestigious ArdorComm Higher Education & EdTech Award 2022 for its commendable contributions to online learning and digital practices.
- HITS is appreciated with Engineering Execellence Award for the contribution in the filed Engineering by Institution of Engineers in the year 2022.
- HITS has been awarded with 3.5-star rating for the Annual Performance of various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2021-22.
- **Hindustan Institute of Technology & Science achieved World Record on "HIGHEST NUMBER OF ONLINE LESSONS COMPLETED" recorded in the International Book of Records, 2021.** This unique distinction was achieved by the institution for conducting Highest Number of Online Lessons during the pandemic in the country.
- Education World Higher Education Institutions Rankings Survey 2021 ranked HITS as top 10 Private Engineering Institutions in India and 5th in Tamil Nadu.
- In the 7th Global Education and Skill Summit 2021, Leadership Award was presented to Dr. Anand Jacob Verghese, Pro Chancellor, HITS and in the institution category HITS received award for the best use of Digital Technology.
- 2020-21 Rotary Citation was awarded to the Rotaract Club of Hindustan University for helping Rotary Open Opportunities in lives of people all over the world, by Holger Knaack, President, Rotary International.

- The Rotaract Club of Hindustan University won 6 Awards in "Glory, "the Annual District Rotaract Awards" conducted online on 28 June 2020.

- World Education Summit Award "Innovation in Global Collaborative Learning" during the 14th World Education Summit held at New Delhi on 9th & 10th August 2019.

- BRIDGE'19 Conference was held at New Delhi on 11th December 2019 and ICT Academy Awards were awarded.

- "Institution Deploying Innovative Practices in Promoting Research & Innovation amongst Faculty & Students" Award at I-TEC Conclave conducted by MHRD on 3rd January 2020.

- "Best Private University for Research & Innovation of the Year" award at the Asia Education Summit on 27th February 2020.

- "Best Educational Institution 2019" award by Provoke Lifestyle Magazine during Provoke Awards 3.0.

- "The Institute of the Year for Higher Education - South" conferred to HITS by ASSOCHAM during 13th Higher Education Skill and Livelihood Conclave held on 25th & 26th February 2020 at New Delhi.

- 5S Certification for successfully implementing 5S Workplace Management System on the Campus.

- HITS awarded with 5 stars by MHRD Institution Innovation Cell 2020, for promoting culture of innovation in university for undertaking various activities by HITS.

- HITS has been ranked in the WEEK-HANSA research survey 2020 among India's Best Universities.

- Ranked 10 in Private and deemed Multidisciplinary Universities in India
- Ranked 6 in Private and Deemed Multidisciplinary Universities in South
- Ranked 38 in Multidisciplinary Universities - South

- Dr. Anand Jacob Verghese, Chancellor, HITS received the Visionary Leader Award for at ET Ascent Presents Business Leader of the Year 2023.

- Dr. Anand Jacob Verghese, Director and CEO, HITS received 21st Century Millenium Award for Education at 21st Century crane summit Taiwan & Bharath Cultural centre, India for the rich contribution in the field of education

- Mr. Ashok Verghese , Director, HITS received 21st Century Millenium Award for Education at 21st Century crane summit Taiwan & Bharath Cultural centre, India for the rich contribution in the field of education

- Dr. (Mrs.) Elizabeth Verghese, Chairperson, Hindustan Group of Institutions was honoured by the ICT Academy at BRIDGE 2020 with the highly acclaimed "Women Icon of India" Award in recognition of her achievements in the field of education on in Feb. 2020.

- Dr. Mrs. Elizabeth Verghese was bestowed with the "Lifetime Achievement Award for Public Service" by the Indo Australian Organization in January 2017.

- Dr. Anand Jacob Verghese, Pro Chancellor, HITS was honoured with the most coveted "Edupreneur of the Year" Award at 13th Higher Education Skill and Livelihood Conclave held in Feb. 2020 at New Delhi.

- Dr. Anand Jacob Verghese was conferred with "Edupreneur of the Year" Award 2019 by Centre for Education Growth and Research (CEGR).

- Dr. Anand Jacob Verghese, has been honoured "IET Ratna Award", the highest award from IET, for his co mmendable contributions in the field of Engineering Education in 2017.

- Dr. Anand Jacob Verghese received "MGR Ratna Award" at Bharath Ratna, MGR 102nd Birth Anniversary Celebrations, organized by the Srilankan Government in 2018.

- Dr. Anand Jacob Verghese received the 'Fellow of Aeronautical Society of India (AeSi) Award' at the 67th AGM of AeSi in 2016.

- Mr. Ashok Verghese, Director, HITS received "Education Entrepreneur" Award for being the his Outstanding Contribution and being an Exemplary Leader during the event organized by the Industry Academic Forum in association with Amma Kalviyagam in Jan. 2020.

- Mr. Ashok Verghese become Fellow of the Institution of Engineers (India).

- Mr. Ashok Verghese was bestowed with "Educational Entrepreneur of the Year award at the 12th ASSOCHAM National Education Summit 2019.

- Mr. Ashok Verghese has been honoured with Microsoft's Adoption of Social Media in Academia (ASMA) Award at its 2nd Annual Convention and Awards in 2018.

- Mr. Ashok Verghese received Raindrops "Edupreneur Awards 2015" from Dr. K. Rosaiah, Hon'ble Governor of Tamil Nadu as the Outstanding Educationalist of Tamil Nadu.

INSTITUTION

- Conferred with "The Institute of the Year for Higher Education - South" Award by ASSOCHAM during 13th Higher Education Skill and Livelihood Conclave held on 25 & 26 February 2020 at New Delhi.

- Bagged "Best Private University for Research & Innovation of the Year" Award at the Asia Education Summit on 27 Feb. 2020.

- Received "Institution Deploying Innovative Practices in Promoting Research & Innovation amongst Faculty & Students" Award at I-TEC Conclave conducted by MHRD on 3 Jan. 2020.

- Recipient of "Best University Award" under universities within a ranking of 100 in NIRF at the ThinkEdu Conclave, an initiative of the New Indian Express group on 9 Jan. 2020.

- Recipient of World Education Summit Award, "Innovation in Global Collaborative Learning" during the 14th World Education Summit held at New Delhi on 9 & 10 Aug. 2019.

- Honoured with "Best Educational Institution 2019" Award by Provoke Lifestyle Magazine during Provoke Awards 3.0.

- Acknowledged with "Institute of the Year for Higher Education-South" award at the 12th ASSOCHAM National Education Summit 2019.

- Recipient of "IEN Higher Education Award" under University of the Year (South) for Exceptional Performance in Past Academic Year category during the 7th Higher Education Summit at New Delhi in 2019.

- Conferred with "Outstanding Higher Educational Institution for Skill Development" award during Global India Education Forum at EAIE 2018, Geneva, Switzerland.

- Bestowed with "Innovation by Deemed-to-be-University" Award at the Elets 13th World Education Summit, 2018.

- Allocation of documentation work of 31 heritage buildings to the School of Architecture, HITS by The Chennai Metropolitan Development Authority (CMD).

- Approved by MHRD-AICTE to establish Institute Innovation Council (IIC).

- Awarded the prestigious National Education Excellence Awards 2018 under "Best Institute Providing Global Exposure" and "Best B-School for Promoting Industry- Academia Interface" categories during 11th Education Summit 2018.

ASSOCHAM Higher

- Recipient of "Best Institutional Award" by Institution of Engineers (India), Tamil Nadu.

- Secured "Best Cyber Security Education Institution" Award of the Year 2017 by Data Security Council of India (DSCI) NASSCOM Excellence Awards.

- Recipient of "Best Education Brand Award" to HITS by Economic Times.

- Acknowledged Hindustan Toastmasters Club with "Silver Eagle" and "Phoenix" Award in Ovation 2019.

- Recipient of Shristi's "Good Green Governance Award" in 2018 for the fourth consecutive year.

- Bagged the "Great Patron of Sports and Games Award" for the Vision, Infrastructure, appropriate process and personnel to promote Sports and Games among youth in India by FICCI CASCADE.

(vi) The fee structure for the academic year 2023-2024:

LATERAL ENTRY SCHEME (LES)

B.TECH. AERONAUTICAL ENGG. / AEROSPACE ENGG. - 2023-24

Particulars	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	2,50,500	2,50,500	2,50,500
Provisions & Utilities	1,34,500	1,01,000	1,01,000
Total	**3,85,000**	**3,51,500**	**3,51,500**

LATERAL ENTRY SCHEME (LES)

B.TECH. COMPUTER SCIENCE AND ENGINEERING 2023-24

Particulars	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	2,32,500	2,32,500	2,32,500
Provisions & Utilities	54,500	26,000	26,000
Total	**2,87,000**	**2,58,500**	**2,58,500**

LATERAL ENTRY SCHEME (LES)

B.TECH. CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
IN COLLABORATION WITH IBM **2023-24**

Particulars	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	2,32,500	2,32,500	2,32,500
Provisions & Utilities	1,04,500	76,000	76,000
Total	**3,37,000**	**3,08,500**	**3,08,500**

LATERAL ENTRY SCHEME (LES)

B.TECH.   AUTO / BIO-TECH / CHEMICAL* /CIVIL / EEE / ECE / IT / IT (CYBER SECURITY) / MECH / MECHATRONICS 2023-24

Particulars	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	1,75,000	1,75,000	1,75,000
Provisions & Utilities	54,500	26,000	26,000
Total	**2,29,500**	**2,01,000**	**2,01,000**

* Closed from AY 2023-24 with approval of AICTE

B.TECH. AERONAUTICAL ENGG. / AEROSPACE ENGG. - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	2,50,500	2,50,500	2,50,500	2,50,500
Provisions & Utilities	1,34,500	1,01,000	1,01,000	1,01,000
Total	**3,85,000**	**3,51,500**	**3,51,500**	**3,51,500**

**B.TECH. COMPUTER SCIENCE AND ENGINEERING /
CSE - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE - 2023-24**

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	2,32,500	2,32,500	2,32,500	2,32,500
Provisions & Utilities	54,500	26,000	26,000	26,000
Total	**2,87,000**	**2,58,500**	**2,58,500**	**2,58,500**

B.TECH. CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - *In Collaboration with IBM / CSE (CYBER SECURITY) - In Collaboration with IBM - 2023-24*

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	2,32,500	2,32,500	2,32,500	2,32,500
Provisions & Utilities	1,04,500	76,000	76,000	76,000
Total	**3,37,000**	**3,08,500**	**3,08,500**	**3,08,500**

B.TECH. AUTO/BIO-TECH / CHEMICAL* /CIVIL / EEE / ECE/ IT / MECH / MECHATRONICS 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	1,75,000	1,75,000	1,75,000	1,75,000
Provisions & Utilities	54,500	26,000	26,000	26,000
Total	**2,29,500**	**2,01,000**	**2,01,000**	**2,01,000**

* Closed from AY 2023-24 with approval of AICTE

EVENING COURSES: B.TECH.CIVIL / CSE / IT / ECE / MECH – 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (One semester only) (Rs.)
Tuition fee	40,000	40,000	40,000	20,000
Provisions & Utilities	20,500	9,000	9,000	9,000
Total	**60,500**	**49,000**	**49,000**	**29,000**

**FEE STRUCTURE FOR
(i) HONORS / (ii) MINORS / (iii) SPECIALIZATIONS
(iv) ADDITIONAL ELECTIVES**

S No.	Specialization	Fees
1	HONORS	Rs. 15,000/-
2	MINORS	Rs. 10,000/-
3	SPECIALIZATIONS	Rs. 7,000/-
4	ADDITIONAL ELECTIVES *PER COURSE*	Rs. 1,500/-

B.Voc. (Bachelor of Vocation) - AIRCRAFT MAINTENANCE 2023-2024

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	32,500	31,500	31,500
Provisions & Utilities	17,500	8,500	8,500
Total	**50,000**	**40,000**	**40,000**

B.Voc. (Bachelor of Vocation) - AUTOMOBILE SERVICING TECHNOLOGY - 2023-2024

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	22,500	21,500	21,500
Provisions & Utilities	17,500	8,500	8,500
Total	**40,000**	**30,000**	**30,000**

B.Voc. (Bachelor of Vocation) - FOOD PROCESSING TECHNOLOGY - 2023-2024

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	17,500	16,500	16,500
Provisions & Utilities	17,500	8,500	8,500
Total	**35,000**	**25,000**	**25,000**

B.Voc. (Bachelor of Vocation) - MEDIA PRODUCTION
2023-2024

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	17,500	16,500	16,500
Provisions & Utilities	17,500	8,500	8,500
Total	**35,000**	**25,000**	**25,000**

M.Tech. (All programs) - AERO / DEFENCE/MECHANICAL / ROBOTICS /AUTO / CIVIL /EEE / ECE /CSE - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee (Incl. Kit)	47,000	59,500
Provisions & Utilities	38,000	25,500
Total	**85,000**	**85,000**

M.Tech. 3-Years Evening Course - 2023-24

AERO / AVIONICS / AUTO / THERMAL / POWER SYSTEM ENGG. /CONSTRUCTION ENGG & MGT./CSE/IT

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	30,000	30,000	30,000
Provisions & Utilities	27,500	15,000	15,000
Total	**57,500**	**45,000**	**45,000**

MCA - SPECIALIZATIONS: [General / Big Data Analytics /Cloud Computing] - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee [Inclusive of Books for Rs. 10,000/- each year)	65,000	54,000
Provisions & Utilities	38,000	20,500
Total	**1,03,000**	**74,500**

MCA - Big Data Analytics (In collaboration with IBM) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee [Inclusive of Books for Rs. 10,000/- each year)	65,000	54,000
Provisions & Utilities	1,18,000	1,00,500
Total	**1,83,000**	**1,54,500**

LATERAL ENTRY SCHEME (LES) - 2023-24

B.Des. (Design) with Specialization in Interior Design (4 Years)

B.Des. Fashion and Apparel Design (4 Years)

B.Des. Communication Design (4 Years)

Particulars	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	1,56,500	1,31,000	1,31,000
Provisions & Utilities	43,500	19,000	19,000
Total	**2,00,000**	**1,50,000**	**1,50,000**

B. ARCH. (5 yrs.) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)	5th Year (Rs.)
Tuition fee	1,99,500	1,99,500	1,99,500	1,99,500	1,99,500
Provisions & Utilities	43,500	19,000	19,000	19,000	19,000
Total	**2,43,000**	**2,18,500**	**2,18,500**	**2,18,500**	**2,18,500**

B.Des. (Design) with Specialization in Interior Design (4 yrs) /

B.Des. FASHION AND APPAREL DESIGN (4 yrs) /

B.Des. COMMUNICATION DESIGN (4 yrs) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	1,56,500	1,31,000	1,31,000	1,31,000
Provisions & Utilities	43,500	19,000	19,000	19,000
Total	**2,00,000**	**1,50,000**	**1,50,000**	**1,50,000**

M.Sc. Ux (USER EXPERIENCE) DESIGN - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	47,000	59,500
Provisions & Utilities	38,000	25,500
Total	**85,000**	**85,000**

M. Plan. / M. Plan. (Transportation Planning) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	17,000	24,000
Provisions & Utilities	33,000	26,000
Total	**50,000**	**50,000**

M. Arch. Executive - (General / Housing) (3-Year Evening Course) 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	42,500	42,500	42,500
Provisions & Utilities	33,000	20,500	20,500
Total	**75,500**	**63,000**	**63,000**

M.Des. Fashion Technology - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	1,08,000	1,09,500
Provisions & Utilities	27,000	15,500
Total	**1,35,000**	**1,25,000**

B.Sc. (FOOD TECHNOLOGY) / B.Sc. FOOD SCIENCE, NUTRITION AND DIETETICS - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	17,500	8,000	8,000
Total	**62,500**	**53,000**	**53,000**

B.Sc. (FASHION DESIGN) / B.Sc. (PRODUCT DESIGN) /

B.Sc. (INDUSTRIAL DESIGN) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	65,000	65,000	65,000
Provisions & Utilities	17,500	8,000	8,000
Total	**82,500**	**73,000**	**73,000**

B.Sc. (INTERIOR DESIGN) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	17,500	8,000	8,000
Total	**62,500**	**53,000**	**53,000**

B.Sc. AIRCRAFT MAINTENANCE ENGG. / AVIONICS

B.Sc. PHYSICAL EDUCATION 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	40,000	40,000	40,000
Provisions & Utilities	17,500	8,000	8,000
Total	**57,500**	**48,000**	**48,000**

B.Sc. VISUAL COMMUNICATION - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	76,500	76,500	76,500
Provisions & Utilities	17,500	8,000	8,000
Total	**94,000**	**84,500**	**84,500**

B.Sc. DATA SCIENCE - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	76,500	76,500	76,500
Provisions & Utilities	17,500	8,000	8,000
Total	**94,000**	**84,500**	**84,500**

B.Sc. DATA SCIENCE (In Collaboration with IBM) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	76,500	76,500	76,500
Provisions & Utilities	57,500	48,000	48,000
Total	**1,34,000**	**1,24,500**	**1,24,500**

B.Sc. ACTUARIAL SCIENCE / B.Sc. MATHEMATICS 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	22,500	22,500	22,500
Provisions & Utilities	17,500	8,000	8,000
Total	**40,000**	**30,500**	**30,500**

B.Sc. ARTIFICIAL INTELLIGENCE AND DATA ANALYTICS / B.Sc. COMPUTER SCIENCE / B.Sc. COMPUTER SCIENCE (GAMING DESIGN) - 2023-2024

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	17,500	8,000	8,000
Total	**62,500**	**53,000**	**53,000**

B.Sc. COMPUTER SCIENCE (In Collaboration with IBM) /
B.Sc. COMPUTER SCIENCE (GAMING DESIGN)
(In Collaboration with IBM) - 2023-2024

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	57,500	48,000	48,000
Total	**1,02,500**	**93,000**	**93,000**

B.Com. General/ B.Com. (Industry Integrated Programme) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	75,000	75,000	75,000
Provisions & Utilities	17,500	8,000	8,000
Total	**92,500**	**83,000**	**83,000**

B.A. Economics / Psychology / Political Science / English / Sociology 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	39,500	38,500	38,500
Provisions & Utilities	17,500	8,000	8,000
Total	**57,000**	**46,500**	**46,500**

B.A. (TRIPLE MAJOR)
Political Science, Psychology and Economics /
Law, Economics and Political Science
2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	49,500	38,500	38,500
Provisions & Utilities	17,500	8,000	8,000
Total	**67,000**	**46,500**	**46,500**

B.C.A. Specialization: [COMPUTER APPLICATION /DATABASE SYSTEM] [Except B.C.A. Cyber Security/Multimedia & Animation] 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	17,500	8,000	8,000
Total	**62,500**	**53,000**	**53,000**

B.C.A. MULTIMEDIA & ANIMATION (In collaboration with IBM) - **2023-24**

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	57,500	48,000	48,000
Total	**1,02,500**	**93,000**	**93,000**

B.C.A. Cyber Security
(Industry Integrated - HTC Global Service) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	45,000	54,500	45,000
Provisions & Utilities	17,500	8,000	49,300
Total	**62,500**	**62,500**	**94,300**

M.Sc. Chemistry / M.A. English / M.A. Journalism and Mass Communication / M.A. Christian Studies - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	6,500	18,000
Provisions & Utilities	28,500	17,000
Total	**35,000**	**35,000**

M.Sc. Artificial Intelligence and Data Analytics /

M.Sc. (Nano Science and Technology) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	46,500	48,000
Provisions & Utilities	28,500	17,000
Total	**75,000**	**65,000**

M.Sc. Computer Science / M.Sc. Data Science - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	46,500	48,000
Provisions & Utilities	28,500	17,000
Total	**75,000**	**65,000**

M.Sc. Computer Science (In collaboration with IBM) / M.Sc. Data Science (In collaboration with IBM) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	46,500	48,000
Provisions & Utilities	68,500	57,000
Total	**1,15,000**	**105,000**

M.Com. General / Fintech. - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	21,500	33,000
Provisions & Utilities	28,500	17,000
Total	**50,000**	**50,000**

M.Sc. Mathematics (Integrated)
[B.Sc. + M.Sc.]
2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	12,000	22,000	22,000	22,000
Provisions & Utilities	23,000	13,000	13,000	13,000
Total	**35,000**	**35,000**	**35,000**	**35,000**

M.SC. VISUAL COMMUNICATION (Integrated)
[B.Sc. + M.Sc.] - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	12,000	22,000	22000	22,000
Provisions & Utilities	23,000	13,000	13,000	13,000
Total	**35,000**	**35,000**	**35,000**	**35,000**

M.Sc. FOOD TECHNOLOGY (Industry Integrated)/M.Sc. FOOD TECHNOLOGY (Integrated) [B.Sc. + M.Sc.] - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	22,000	22,000	22,000	22,000
Provisions & Utilities	23,000	23,000	23,000	23,000
Total	**45,000**	**45,000**	**45,000**	**45,000**

MASTER OF SPORTS MANAGEMENT (MSM)- 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee (Incl. Kit)	6,500	18,000
Provisions & Utilities	28,500	17,000
Total	**35,000**	**35,000**

B. OPTOM. /B.SC. PHYSICIAN ASSISTANT
(FOUR YEAR PROGRAMS) 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	76,500	76,500	76,500	76,500
Provisions & Utilities	17,500	8,000	8,000	8,000
Total	**94,000**	**84,500**	**84,500**	**84,500**

B.Sc. Medical Laboratory Technology (Three Years)
- 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	17,500	8,000	8,000
Total	**62,500**	**53,000**	**53,000**

BACHELOR OF PHYSIOTHERAPY (BPT)

(FOUR YEAR PROGRAM) 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	1,17,500	1,17,500	1,17,500	1,17,500
Provisions & Utilities	17,500	8,000	8,000	8,000
Total	**1,35,000**	**1,25,500**	**1,25,500**	**1,25,500**

B.Sc. CARDIOVASCULAR TECHNOLOGY / PERFUSION TECHNOLOGY / ANESTHESIA TECHNOLOGY

(In collaboration with Frontier Life Line (FLL), Chennai)

Particulars	1st Year (Rs)	2nd Year (Rs)	3rd Year (Rs)
Tuition fee	40,000	40,000	40,000
FLL Fee (Inclusive of Lab fee)	40,000	40,000	40,000
Consumables (to FLL)	20,000	20,000	20,000
Caution Deposit	5,000	---	---
Examination Fee	3,000	3,000	3,000
Registration Fee	1,000	---	---
Total	**1,09,000**	**1,03,000**	**1,03,000**

B. Pharm. (BACHELOR OF PHARMACY)

(FOUR YEAR PROGRAM) 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	1,32,500	1,42,000	1,42,000	1,42,000
Provisions & Utilities	17,500	8,000	8,000	8,000
Total	**1,50,000**	**1,50,000**	**1,50,000**	**1,50,000**

B.Sc. Nursing (School of Nursing)

(FOUR YEAR PROGRAM) 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	82,500	1,17,000	1,17,000	1,17,000
Provisions & Utilities	42,500	8,000	8,000	8,000
Total	**1,25,000**	**1,25,000**	**1,25,000**	**1,25,000**

B.B.A. General / B.B.A. (Banking and Fintech) / B.B.A. Digital Marketing /B.B.A. Hospital Management (In collaboration with the sankara nethralaya academy [Except B.B.A. Aviation Management / Logistics /

B.B.A. (Aviation Services & Air Cargo)] - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	75,000	75,000	75,000
Provisions & Utilities	17,500	8,000	8,000
Total	**92,500**	**83,000**	**83,000**

B.B.A Digital Marketing (In collaboration with IBM) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	75,000	75,000	75,000
Provisions & Utilities	57,500	48,000	48,000
Total	**1,32,500**	**1,23,000**	**1,23,000**

B.B.A (Aviation Management) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	75,000	75,000	75,000
Provisions & Utilities	67,500	58,000	58,000
Total	**1,42,500**	**1,33,000**	**1,33,000**

B.B.A. (Logistics) / B.B.A. (Aviation Services & Air Cargo)

[In collaboration with Logistics Sector Skill Council] **2023-24**

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	75,000	75,000	75,000
Provisions & Utilities	27,500	18,000	18,000
Total	**1,02,500**	**93,000**	**93,000**

B.B.A. SPORTS MANAGEMENT 2023-2024

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	40,000	40,000	40,000
Provisions & Utilities	17,500	8,000	8,000
Total	**57,500**	**48,000**	**48,000**

MBA - SPECIALIZATIONS - [FINANCE, MARKETING & HUMAN RESOURCES, GREEN BUSINESS **(In Collaboration with Trier University Germany),** HOSPITAL MANAGEMENT **(In Collaboration with Sankara Nethralaya Academy),** TOURISM MANAGEMENT, LOGISTICS & SUPPLY CHAIN MANAGEMENT, MEDIA & ENTERTAINMENT OPERATIONS MANAGEMENT, SPORTS MANAGEMENT,]

(EXCEPT (i) MBA - AVIATION MANAGEMENT;

ii) M.B.A. SPECIALIZATION: BUSINESS ANALYTICS ; AND

iii) MBA - (AVIATION SAFETY MANAGEMENT – *INTEGRATED WITH AIRBUS & ENAC, FRANCE)* - *2023-24*

Particulars	I Year (Rs.)	II Year (Rs.)
Tuition fee	1,62,000	1,39,500
Provisions & Utilities	58,000	40,500
Total	**2,20,000**	**1,80,000**

Note : Additional Fee for Trier University Germany - $ 6000

MBA (Aviation Management) - 2023-24

Particulars	I Year (Rs.)	II Year (Rs.)
Tuition fee	2,34,500	1,97,000
Provisions & Utilities	50,500	78,000
Total	**2,85,000**	**2,75,000**

MBA - Specialization : Business Analytics (In collaboration with IBM) - 2023-24

Particulars	I Year (Rs.)	II Year (Rs.)
Tuition fee	1,62,000	1,39,500
Provisions & Utilities	1,08,000	90,500
Total	**2,70,000**	**2,30,000**

MBA (Aviation Safety Management - Integrated with Airbus & ENAC, France) - 2023-24

Particulars	I Year (Rs.)	II Year (Rs.)
Tuition fee	6,42,000	6,59,500
Provisions & Utilities	1,08,000	90,500
Total	**7,50,000**	**7,50,000**

M.B.A. (INTEGRATED)
[B.Com. + M.B.A.] / [B.B.A. + M.B.A.]
2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)
Tuition fee	96,625	96,625	96,625	96,625
Provisions & Utilities	23,000	23,000	23,000	23,000
Total	**1,19,625**	**1,19,625**	**1,19,625**	**1,19,625**

B.A. LL.B. (Honours) / B.B.A. LL.B. (Honours) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)	4th Year (Rs.)	5th Year (Rs.)
Tuition fee	2,03,000	2,03,000	2,03,000	2,03,000	2,03,000
Provisions & Utilities	19,500	10,000	10,000	10,000	10,000
Total	**2,22,500**	**2,13,000**	**2,13,000**	**2,13,000**	**2,13,000**

LL.B. - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	1,67,000	1,67,000	1,67,000
Provisions & Utilities	19,500	10,000	10,000
Total	**1,86,500**	**1,77,000**	**1,77,000**

LL.M. Specialization: (International Law /Constitutional and Administrative law / Corporate Law) **(TWO YEAR PROGRAMME) - 2023-24**

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee (Incl. Kit)	87,500	87,500
Provisions & Utilities	38,000	25,500
Total	**1,25,500**	**1,13,000**

LL.M. INTERNATIONAL LAW (ONE YEAR) 2023-24

Particulars	1st Year (Rs.)
Tuition fee (Incl. Kit)	1,60,000
Provisions & Utilities	28,000
Total	**1,88,000**

ADVANCED DIPLOMA IN AUTOTRONICS (One Year Program)
In Collaboration with Volkswagen - 2023-24

Particulars	1st Year (Rs.)
Tuition fee	30,000
Provisions & Utilities	45,000
Total	**75,000**

DIPLOMA IN GERIATRIC CARE / DIPLOMA IN GENERAL DUTY ASSISTANT

(TWO Year Programme) - 2023-24

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	20,000	20,000
Provisions & Utilities	11,000	5,000
Total	**31,000**	**25,000**

P.G. DIPLOMA IN SPORTS MANAGEMENT /
P.G. DIPLOMA IN YOGA /
STRENGTH AND CONDITIONING FOR SPORTS
(ONE YEAR PROGRAMME) - 2023-2024

Particulars	1st Year (Rs.)
Tuition fee	7,500
Provisions & Utilities	17,500
Total	**25,000**

P.G. DIPLOMA IN GLOBAL SPORTS MANAGEMENT
(ONE YEAR PROGRAMME) - **2023-2024**

Particulars	1st Year (Rs.)
Tuition fee	62,500
Provisions & Utilities	37,500
Total	**1,00,000**

In addition to the above fees, candidates have to pay Abroad Internship, the actuals.

DIPLOMA IN FASHION DESIGN
(2 YEAR PROGRAM)
2023-2024

Particulars	1st Year (Rs.)	2nd Year (Rs.)
Tuition fee	57,500	57,500
Provisions & Utilities	17,500	8,000
Total	**75,000**	**65,500**

P.G. DIPLOMA IN PHOTOGRAPHY & VIDEOGRAPHY
(ONE YEAR PROGRAM)
2023-2024

Advanced Diploma in Photography	1 Year	**Rs. 1,00,000**

Professional diploma programmes offered in collaboration with HTC ITMR

Programmes	HITS Fee (Rs)
Professional Diploma in Business Intelligence and Analytics	24,000
Professional Diploma in Cyber Investigations and Laws	24,000
Professional Diploma in Cyber Security Management	16,000

FEE STRUCTURE FOR INDIAN NATIONALS FOR 2023-24
Ph.D. PROGRAMME (Full Time)
(Common for Engineering / Management / Law
 Science / Humanities)
DURATION: THREE YEARS (6 SEMESTER)

Description	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	20,000	20,000	20,000
Provisions & Utilities	20,000	10,000	10,000
TOTAL	**40,000**	**30,000**	**30,000**

Other fees are to be paid by full time Research scholars as usual as per the existing procedure.

1. If the course period extends more than 3 years, the scholar has to pay the yearly fees as applicable.

2. All library Photostat, computer print charges and expenses towards publication of papers in Conferences / Journals / attending the events will have to be borne by the scholars.

3. Rs. 30,000/- will be charged as Synopsis fee at the time of submitting the Synopsis.

4. Additional Fee of Rs. 20,000/- per year will be charged if required to extend the period beyond six years based on the requisite approvals.

5. Ph.D. Scholar should publish TWO indexed Publications (Scopus & WOS). Of the two papers, at least one paper shall be published within 18 months from the date of registration. TWO indexed Conference Publications (Scopus] are mandatory during the programme.

FEE STRUCTURE FOR INDIAN NATIONALS FOR 2023-24
PART TIME - Ph.D. PROGRAMME

Category - I : External
Engineering /Management / Law
DURATION: Ph.D. : 3 YEARS (6 SEMESTERS)

Description	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	46,000	46,000	46,000
Provisions & Utilities	34,000	23,000	23,000
TOTAL	**80,000**	**69,000**	**69,000**

Note: 1. If the course period extends more than 3 years, the scholar has to pay the yearly fees as applicable.

2. All library Photostat, computer print charges will be extra.

3. Rs. 30,000/- will be charged as Synopsis fee at the time of submitting the Synopsis.

4. Additional Fee of Rs. 20,000/- per year will be charged if required to extend the period beyond Six years based on the requisite approvals.

FEE STRUCTURE FOR INDIAN NATIONALS FOR 2023-24
PART TIME - Ph.D. PROGRAMME

Category - II : External
Science / Humanities
DURATION: 3 YEARS (6 SEMESTERS)

Description	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	26,000	26,000	26,000
Provisions & Utilities	34,000	23,000	23,000
TOTAL	**60,000**	**49,000**	**49,000**

Note: 1. If the course period extends more than 3 years, the scholar has to pay the yearly fees as applicable.

2. All library Photostat, computer print charges will be extra.

3. Rs. 30,000/- will be charged as Synopsis fee at the time of submitting the Synopsis.

4. Additional Fee of Rs. 10,000/- per year will be charged if required to extend the period beyond Six years based on the requisite approvals.

FEE STRUCTURE FOR INDIAN NATIONALS FOR 2023-24
PART TIME - Ph.D. PROGRAMME
Category - III : Internal

Engineering / Management / Law
DURATION: Ph.D : 3 YEARS (6 SEMESTERS)

Description	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	30,000	30,000	30,000
Provisions & Utilities	34,000	23,000	23,000
TOTAL	**64,000**	**53,000**	**53,000**

Note: 1. If the course period extends more than 3 years, the scholar has to pay the yearly fees as applicable.

2. All library Photostat, computer print charges will be extra.

3. Rs. 30,000/- will be charged as Synopsis fee at the time of submitting the Synopsis.

4. Additional Fee of Rs. 20,000/- per year will be charged if required to extend the period beyond Six years based on the requisite approvals.

5. An additional 10% concession in the Tuition fee is permitted for the staff members joining from October 2018. However, this concession will be considered based on the recommendation of the Research Committee headed by the Director (Research). This concession will not be applicable for those who have joined earlier.

FEE STRUCTURE FOR INDIAN NATIONALS FOR 2023-24
PART TIME - Ph.D. PROGRAMME

Category - IV: Internal
Science / Humanities
DURATION: Ph.D.: 3 YEARS (6 SEMESTERS)

Description	1st Year (Rs.)	2nd Year (Rs.)	3rd Year (Rs.)
Tuition fee	14,000	14,000	14,000
Provisions & Utilities	34,000	23,000	23,000
TOTAL	**48,000**	**37,000**	**37,000**

Note: 1. If the course period extends more than 3 years, the scholar has to pay the yearly fees   as applicable.

2. All library Photostat, computer print charges will be extra.

3. Rs. 30,000/- will be charged as Synopsis fee at the time of submitting the Synopsis.

4. Additional Fee of Rs. 10,000/- per year will be charged if required to extend the period beyond six years based on the requisite approvals.

5. An additional 10% concession in the Tuition fee is permitted for the staff members joining from October 2018. However, this concession will be considered based on the recommendation of the Research Committee headed by the Director (Research). This concession will not be applicable for those who have joined earlier.

FEE STRUCTURE FOR PROGRAMMES

OFFERED IN OFF-CAMPUS CENTRE, PADAPPAI - 2023-24

B.A. Economics Specialization in Econometrics / B.A. Customer Relations Management (CRM) and Advertising 2023-24

Particulars	I Year (Rs)	II Year (Rs)	III Year (Rs)
Tuition fee	39,500	38,500	38,500
Provisions & Utilities	17,500	8,000	8,000
Total	**57,000**	**46,500**	**46,500**

B.Sc. Interior Design and Decoration / B.Sc. Gaming Design / B.Sc. Media Entertainment and Film Technology - 2023-24

Particulars	I Year (Rs)	II Year (Rs)	III Year (Rs)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	17,500	8,000	8,000
Total	**62,500**	**53,000**	**53,000**

B.Com. Digital Commerce / B.Com. Fin Tech. (Financial Technology) - 2023-24

Particulars	I Year (Rs)	II Year (Rs)	III Year (Rs)
Tuition fee	75,000	75,000	75,000
Provisions & Utilities	17,500	8,000	8,000
Total	**92,500**	**83,000**	**83,000**

**B.B.A. Health Care Management / B.B.A. Hospitality Management /
B.B.A. Agriculture Business Management - 2023-24**

Particulars	I Year (Rs)	II Year (Rs)	III Year (Rs)
Tuition fee	75,000	75,000	75,000
Provisions & Utilities	17,500	8,000	8,000
Total	**92,500**	**83,000**	**83,000**

B.C.A. Internet of Things (IoT) / B.C.A. Artificial Intelligence and Machine Learning / B.C.A. Data Science / B.C.A. Digital Marketing / B.C.A. Web Designing / B.C.A. Multimedia and Animation - 2023-24

Particulars	I Year (Rs)	II Year (Rs)	III Year (Rs)
Tuition fee	45,000	45,000	45,000
Provisions & Utilities	17,500	8,000	8,000
Total	**62,500**	**53,000**	**53,000**

Bachelor of Social Work (B.S.W.) - 2023-24

Particulars	I Year (Rs)	II Year (Rs)	III Year (Rs)
Tuition fee	39,500	38,500	38,500
Provisions & Utilities	17,500	8,000	8,000
Total	**57,000**	**46,500**	**46,500**

M.Sc. Mathematics - 2023-24

Particulars	I Year (Rs)	II Year (Rs)
Tuition fee	15,000	15,000
Provisions & Utilities	28,500	17,000
Total	**43,500**	**32,000**

M.Com. - 2023-24

Particulars	I Year (Rs)	II Year (Rs)
Tuition fee	31,500	31,500
Provisions & Utilities	28,500	17,000
Total	**60,000**	**48,500**

PROGRAMMES OFFERED IN CODE

Semester Wise Fee Structure for General Category

Particulars	1st Sem (Rs.)	2nd Sem (Rs.)	3rd Sem (Rs.)	4th Sem (Rs.)	5th Sem (Rs.)	6th Sem (Rs.)
MBA	30,000	30,000	30,000	30,000	NA	NA
MCA	22,500	22,500	22,500	22,500	NA	NA
MA ENGLISH	17,500	17,500	17,500	17,500	NA	NA
BCA	17,500	17,500	17,500	17,500	17,500	17,500
BBA	17,500	17,500	17,500	17,500	17,500	17,500
B.Com	17,500	17,500	17,500	17,500	17,500	17,500

FEE STRUCTURE FOR FOREIGN NATIONALS / NRIs - 2023-2024

[FOR STUDENTS FROM SAARC COUNTRIES]

Afghanistan, Bangladesh, Bhutan, Maldives, Nepal, Pakistan and Sri Lanka
AMOUNT IN USD

No.	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
1.	B.TECH. AERO / AEROSPACE	5500	5000	5000	5000	----
2.	B.TECH. CSE / CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING / CSE (DATA SCIENCE)	4000	4000	4000	4000	----
3.	B.TECH. AUTO/BIO-TECH / CHEMICAL / CIVIL / EEE / ECE / IT /MECH / MECHATRONICS	3500	3000	3000	3000	----
4.	B.ARCH. (5 YEARS)	3500	3500	3500	3500	3500
5.	B.DES. INTERIOR DESIGN / FASHION AND APPAREL DESIGN / COMMUNICATION DESIGN (4 YEARS)	3000	2500	2500	2500	----
6.	B.SC. FOOD TECHNOLOGY / B.SC. FOOD SCIENCE, NUTRITION AND DIETETICS	1000	1000	1000	----	----
7.	B.SC. FASHION DESIGN, B.SC. PRODUCT DESIGN /B.SC. INDUSTRIAL DESIGN	1500	1500	1500	----	----
8.	B.SC. AIRCRAFT MAINTENANCE ENGG / AUTOMOBILE MAINTENANCE / AVIONICS / PHYSICAL EDUCATION	1000	1000	1000	----	----
9.	B.SC. VISUAL COMMUNICATION	1500	1500	1500	----	----
10	B.Sc. CARDIOVASCULAR TECHNOLOGY / PERFUSION TECHNOLOGY / ANESTHESIA Tech	2000	2000	2000	----	----

No	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
11.	B.OPTOM. / B.SC. PHYSICIAN ASSISTANT / B.P.T. (FOUR YEAR PROGRAM)	1500	1500	1500	1500	----
12.	B. PHARM (FOUR YEAR)	2500	2500	2500	2500	---
13.	B.COM. (ALL PROGRAMMES) / B.B.A. ALL PROGRAMMES [EXCEPT BBA AVIATION MANAGEMENT / LOGISTICS / BBA (AVIATION SERVICES & AIR CARGO)]	1500	1500	1500	----	----
14.	B.B.A. AVIATION MANAGEMENT	2000	2000	2000	----	----
15.	B.B.A. (LOGISTICS) / B.B.A. (AVIATION SERVICES & AIR CARGO) – IN COLLABORATION WITH LSC / DIGITAL MARKETING	1500	1500	1500	----	----
16.	B.B.A. DIGITAL MARKETING (IN COLLABORTATION WITH IBM)	2000	2000	2000	----	----
17.	B.A. ECONOMICS / PSYCHOLOGY / POLITICAL SCIENCE / ENGLISH / SOCIOLOGY	1000	1000	1000	----	----
18.	B.A. (TRIPLE MAJOR) POLITICAL SCIENCE, PSYCHOLOGY AND ECONOMICS / LAW, ECONOMICS AND POLITICAL SCIENCE	1000	1000	1000	----	----
19.	B.C.A. ALL PROGRAMMES / B.SC. COMPUTER SCIENCE/ B.VOC (AIRCRAFT MAINTENANCE, AUTOMOBILE SERVICING TECHNOLOGY, MEDIA PRODUCTION, FOOD PROESSING TECHNOLOGY)	1000	1000	1000	----	----

No	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
20.	B.C.A. (IN COLLABORTATION WITH IBM)	1500	1500	1500	----	----
21.	M.B.A. ALL PROGRAMMES [EXCEPT M.B.A. AVIATION MANAGEMENT]	4000	3000	----	----	----
22.	M.B.A. AVIATION MANAGEMENT	4500	4000	----	----	----
23.	M.B.A. AVIATION SAFETY MANAGEMENT In Collaboration with ENAC	12000	12000	----	----	----
24.	M.C.A. ALL PROGRAMMES / M.SC. COMPUTER SCIENCE / M.SC. DATA SCIENCE	1500	1500	----	----	----
25.	M.SC. COMPUTER SCIENCE / M.SC. DATA SCIENCE (IN COLLABORATION WITH IBM)	2000	2000	----	----	----
26.	M.SC. CHEMISTRY / M.SC. NANO SCIENCE AND TECHNOLOGY / M.SC. FOOD TECHNOLOGY / M.A. ENGLISH	1000	1000	----	----	----
27.	MASTER OF SPORTS MANAGEMENT	1500	1500	----	----	----
28.	M.A. CHRISTIAN STUDIES	1000	1000	----	----	----
29.	M.TECH. ALL PROGRAMMES / M.SC. USER EXPERIENCE DESIGN	2000	2000	----	----	----
30.	M.PLAN. / M.PLAN. (TRANSPORTATION PLANNING)	1500	1000	----	----	----
31.	M.ARCH. (GENERAL / HOUSING) 3 YEARS EVENING COURSE	1000	1000	1000	----	----
32.	M.DES. FASHION TECHNOLOGY	1500	1500	----	----	----

S.No.	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
33.	B.A., LL.B. (HONS.) / B.B.A., LL.B. (HONS.)	3500	3000	3000	3000	3000
34.	LL.B.	3000	2500	2500	----	
35.	LL.M. (INTERNATIONAL LAW) ONE YEAR	3000	----	----	----	----
36.	LL.M. (TWO YEAR PROGRAM)	2000	2000	----	----	----
37.	B.COM. / B.C.A. / B.B.A. - DEB - UGC	1000	1000	1000	----	----
38.	M.A. ENGLISH BY OL	1000	1000	----	----	----
39.	PG DIPLOMA IN YOGA / STRENGTH AND CONDITIONING FOR SPORTS	1000	----	----	----	----
40.	DIPLOMA IN OPTOMETRY / DIPLOMA IN MEDICAL LABORATORY TECHNOLOGY (TWO YEAR PROGRAM)	1000	1000	----	----	----
41.	DIPLOMA IN GERIATRIC CARE / DIPLOMA IN GENERAL DUTY ASSISTANT / DIPLOMA IN LANGUAGE AND SPEECH THERAPY (TWO YEAR PROGRAM)	1000	1000	----	----	----
42.	ADVANCED DIPLOMA IN AUTOTRONICS (IN COLLABORATION WITH VOLKSWAGEN) (ONE YEAR)	2000	----	----	----	----
43.	PH.D. (FULL TIME) ENGINEERING / MANAGEMENT / LAW / SCIENCE / HUMANITIES	1000	1000	1000	----	----
44.	PH.D. (PART TIME) ENGINEERING / MANAGEMENT / LAW	1000	1000	1000	----	----
45.	PH.D. (PART TIME) SCIENCE / HUMANITIES	1000	1000	1000	----	----

	PH.D. PROGRAM: **Synopsis Fee:** USD 430. **Extension** : For every year beyond the prescribed period, if required, the candidate will have to pay an Extension fee of USD 2000 over and above the tuition fee and the Coordination fee of USD 400 for the period of extension which will be limited to a period of one year at a time.		
	Hostel Fee	**A/C Sharing**	**Non-A/C Sharing**
	SAARC	USD 4000	USD 2500

FEE STRUCTURE FOR FOREIGN NATIONALS / NRIs - 2023-2024

[FOR STUDENTS FROM NON-SAARC COUNTRIES]
AMOUNT IN USD

S.No.	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
1.	B.TECH. AERO / AEROSPACE	7500	7000	7000	7000	----
2.	B.TECH. CSE / CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING / CSE (DATA SCIENCE)	6000	6000	6000	6000	----
3.	B.TECH. AUTO/BIO-TECH / CHEMICAL / CIVIL / EEE / ECE / IT /MECH / MECHATRONICS	5000	4000	4000	4000	----
4.	B.ARCH. (5 YEARS)	5000	4500	4500	4500	4500
5.	B.DES. INTERIOR DESIGN / FASHION AND APPAREL DESIGN / COMMUNICATION DESIGN (4 YEARS)	4000	3000	3000	3000	----
6.	B.SC. FOOD TECHNOLOGY / B.SC. FOOD SCIENCE, NUTRITION AND DIETETICS	1500	1500	1500	----	----
7.	B.SC. FASHION DESIGN, B.SC. PRODUCT DESIGN /B.SC. INDUSTRIAL DESIGN	2000	2000	2000	----	----
8.	B.SC. AIRCRAFT MAINTENANCE ENGG / AUTOMOBILE MAINTENANCE / AVIONICS / PHYSICAL EDUCATION	1500	1500	1500	----	----
9.	B.SC. VISUAL COMMUNICATION	2000	2000	2000	----	----
10.	B.Sc. CARDIOVASCULAR TECHNOLOGY / PERFUSION TECHNOLOGY / ANESTHESIA TECHNOLOGY	2,500	2,500	2,500	----	----
11.	B.OPTOM. / B.SC. PHYSICIAN ASSISTANT / B.P.T. (FOUR YEAR PROGRAM)	1500	1500	1500	1500	---

S.No.	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
12.	B. PHARM (FOUR YEAR)	3000	3000	3000	3000	---
13.	B.SC NURSING	2500	2500	2500	2500	---
14.	B.COM. (ALL PROGRAMMES) / B.B.A. ALL PROGRAMMES [EXCEPT BBA AVIATION MANAGEMENT / LOGISTICS / BMS (AVIATION SERVICES & AIR CARGO)]	2000	2000	2000	----	---
15.	B.B.A. AVIATION MANAGEMENT	3000	3000	3000	----	---
16.	B.B.A. (LOGISTICS) / B.B.A. (AVIATION SERVICES & AIR CARGO) – IN COLLABORATION WITH LSC	2000	2000	2000	----	---
17.	B.B.A. DIGITAL MARKETING (IN COLLABORTATION WITH IBM)	2500	2500	2500	----	---
18.	B.A. ECONOMICS / PSYCHOLOGY / POLITICAL SCIENCE / ENGLISH / SOCIOLOGY	1500	1500	1500	----	---
19.	B.A. (TRIPLE MAJOR) POLITICAL SCIENCE, PSYCHOLOGY AND ECONOMICS / LAW, ECONOMICS AND POLITICAL SCIENCE	1500	1500	1500	----	---

S No	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
20.	B.C.A. ALL PROGRAMMES / B.SC. COMPUTER SCIENCE / B.VOC (AIRCRAFT MAINTENANCE, AUTOMOBILE SERVICING TECHNOLOGY, MEDIA PRODUCTION, FOOD PROESSING TECHNOLOGY)	1500	1500	1500	----	----
21.	M.B.A. ALL PROGRAMMES [EXCEPT M.B.A. AVIATION MANAGEMENT]	5000	4000	----	----	----
22.	M.B.A. AVIATION MANAGEMENT	6000	5000	----	----	----
23.	M.B.A. AVIATION SAFETY MANAGEMENT (In Collaboration with ENAC)	13000	13000	----	----	----
24.	M.C.A. ALL PROGRAMMES / M.SC. COMPUTER SCIENCE / M.SC. DATA SCIENCE	2000	2000	2000	----	----
25.	M.SC. COMPUTER SCIENCE / M.SC. DATA SCIENCE (IN COLLABORATION WITH IBM)	2500	2500	2500	----	----
26.	M.SC. CHEMISTRY / M.SC. NANO SCIENCE AND TECHNOLOGY / M.SC. FOOD TECHNOLOGY / M.A. ENGLISH	1500	1500	----	----	----
27.	MASTER OF SPORTS MANAGEMENT	2000	2000	----	----	----
28.	M.TECH. ALL PROGRAMMES / M.SC. USER EXPERIENCE DESIGN	2500	2500	----	----	----
29.	M.PLAN. / M.PLAN. (TRANSPORTATION PLANNING)	2000	1500	----	----	----

S No	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
30.	M.ARCH. (GENERAL / HOUSING) 3 YEARS EVENING COURSE	1500	1500	1500	----	----
31.	M.DES. FASHION TECHNOLOGY	1500	1500	----	----	----
32.	B.A.,LL.B. (HONS.) / B.B.A.,LL.B. (HONS.)	4500	4500	4500	4500	4500
33.	LL.B.	4000	3500	3500	----	----
34.	LL.M. (INTERNATIONAL LAW) ONE YEAR	3500	----	----	----	----
35.	LL.M. (TWO YEAR PROGRAM)	2500	2500	----	----	----
36.	B.COM. / B.C.A. / B.B.A. – DEB - UGC	1500	1500	1500	----	----
37.	PG DIPLOMA IN YOGA / STRENGTH AND CONDITIONING FOR SPORTS	1000	----	----	----	----
38.	DIPLOMA IN OPTOMETRY / DIPLOMA IN MEDICAL LABORATORY TECHNOLOGY (TWO YEAR)	1000	1000	----	----	----
39.	DIPLOMA IN GERIATRIC CARE / DIPLOMA IN GENERAL DUTY ASSISTANT (TWO YEAR PROGRAM)	1000	1000	----	----	----
40.	ADVANCED DIPLOMA IN AUTOTRONICS (IN COLLABORATION WITH VOLKSWAGEN) (ONE YEAR)	2500	----	----	----	----
41.	PH.D. (FULL TIME) ENGINEERING / MANAGEMENT / LAW / SCIENCE / HUMANITIES	1000	1000	1000	----	----

S No	Programme	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR
42.	PH.D. (PART TIME) ENGINEERING / MANAGEMENT / LAW	1500	1500	1500	----	----
43.	PH.D. (PART TIME) SCIENCE AND HUMANITIES	1500	1500	1500	----	----

PH.D. PROGRAM:
Synopsis Fee: USD 600.
Extension : For every year beyond the prescribed period, if required, the candidate will have to pay an Extension fee of USD 2000 over and above the tuition fee and the Coordination fee of USD 400 for the period of extension which will be limited to a period of one year at a time.

Hostel Fee	A/C Sharing	Non-A/C Sharing
NON-SAARC	USD 4000	USD 2500

(vii) Details of Students Grievance Redressal Mechanism:

Anti-Discrimination Cell

a. The Cell will look into matters to depriving a student and group students on a particular caste, creed, religion, language, ethnicity, gender, disability or any type and matters of imposing conditions of any student which is incompatible with the dignity of human beings.

b. The Cell is constituted to safeguard the interest of students without any prejudice to their caste, creed, religion, language, ethnicity, gender, disability and to eliminate discrimination or harassment against of any student in Hindustan University by providing preventive measures to facilitate for punishment for those who indulge in any form of discrimination to promote equality among the students.

c. The Committee will receive complaints from the affected students in terms of discrimination of caste, creed, religion, language, ethnicity, gender, disability and conduct a proper enquiry, and submit a detailed report to the undersigned for suitable action.

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General Disciplinary Committee (Students) :

Duties and Responsibilities

1. To collect all grievance report from the students.
2. To consolidate all the report and send the report to the Management for perusal.
3. To give feedback to the students concerned / solution for their grievances.
4. Conduct enquiries pertaining to students' discipline.

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Centre for Professional & Career Development (CPCD):
Duties and Responsibilities

1. To coordinate for all value added / job oriented programmes conducted in the University.
2. To guide, monitor and streamline the conduct of the programmes which are currently in progress in the Campus.
3. To conduct periodical meetings with the coordinators concerned for effectively conducting programmes.

Placement, Training & Industry Connect Committee :

Duties and Responsibilities

1. To create database of all students for placement.
2. To conduct pre-placement training to the students.
3. To organize Campus Interviews from leading Companies / Industries.
4. To initiate for entering into MoUs between the Management and the Industries and to have liaison with Industries / Companies with regarding to placement activities.
5. To send MIS periodically.

Sports and Games Committee :

Duties and Responsibilities

1. To organize State and National level tournament and Competitions.
2. To develop the infrastructure and sports facilities in the University.
3. To set the procedure and systems to run the School of Sports & Games in the successful way.
4. To select and recommend the sports scholarship players for the upcoming academic year.
5. To verify and recommend to renew the existing sports scholarship players and open category players.

Marshals Committee:

Duties and Responsibilities

1. To maintain students and staff discipline inside the campus.
2. To conduct periodic meetings to review the disciplinary matters in the campus.
3. To ensure all students enter the campus on time by regular supervision.
4. To maintain the campus free from ragging.
5. To monitor closely the various locations inside the campus to prevent the incident of ragging.
6. To conduct enquiry if any complaints are made by the first year students.
7. To display anti-ragging boards in every floor in all building in the campus.
8. To conduct anti-ragging meeting every month and anti-ragging rally once in a year.

Committee for Prevention of Sexual Harassment and Women's Welfare & Grievance Redressal Cell for Women:

Duties and Responsibilities

1. To examine all grievance letters received from the women staff / students regarding the sexual harassment.

2. To examine and investigate on each complaint received from the women staff / students by collecting the required information / data from connected people.

3. To give feedback to the women staff / students concerned / to find solution for their grievances.

4. The Committee will record such grievances received from the women staff / students, in a separate register maintained exclusively for this purpose. The reply given by the committee to the women staff / students for grievance should also be recorded in the register.

5. The Committee should find suitable solutions to settle the problems faced by the women staff / students in regard to matters relating to sexual harassment within 10 days' after thorough investigation.

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Disaster Management Committee:

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Grievance Redressal Committee (Staff) :

Duties and Responsibilities

1. To collect all grievance reports from the staff.
2. To consolidate all the report and send the report to the Management for perusal.
3. To give feedback to the staff concerned / solution for their grievances.

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Examination Grievance Cell:

Duties and Responsibilities

1. To collect all grievance reports from the staff and students regarding the conduct of examinations and issues.
2. To consolidate all the report and send the report to the Management for perusal.
3. To give feedback to the staff and students concerned / solution for their grievances.

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(viii) Name of the Nodal Officer for students' facilitation services.

Dr. K. S. Shaji, Dean - Student Affairs Career Services

Hindustan Institute of Technology and Science offers career planning and job search assistance to its students. These services include career counseling, on-campus interviewing schedules, employment opportunities, job vacancy postings and assistance with career search correspondence such as resumes, career workshops, and seminars, annual career fairs and referral to other campus agencies.

Hindustan Institute of Technology and Science Counselling Service (HUCS)

Counselling and faculty mentoring are given prime importance at Hindustan Institute of Technology and Science. Counselling is not about providing a solution to the problems; rather it is providing a direction towards a solution. Counselling involves providing free and confidential services to members of the University community. The staff and counsellors of Hindustan Institute of Technology and Science provide students the support and assistance they require to function effectively as learners, as members of the university community, and as individuals. Hindustan Institute of Technology and Science Counselling Services (HUCS) are designed to assist students to strive towards achievement and to utilize their potential. The University Counsellors are professionally trained and share their experience and knowledge in academic advising, career counselling and mental health issues. The Counselling Centre is thoroughly committed to the need for confidentiality in student/ client/ counsellor communications.

Therefore, confidentiality of student information is maintained with professional standards of ethical practice and conduct.

The Counselling services include :

- Personal Counseling
- Educational Counseling
- Career Development Programme
- Training and Internship Programme

113

Faculty and student ratio is maintained as 1:20 for all counselling and mentoring activities. Student details and counselling activities are maintained by each faculty mentor. All students will be assigned a counsellor within 15 days of joining their course. A staff counsellor will be provided to the student by the parent department and the same staff counselor would provide counseling services for the student during his/her entire period of study at Hindustan Institute of Technology and Science. Faculty counsellors would keep a constant watch on absenteeism and non-performance of the students in the internal tests which are major reasons for studentproblems. High intensity problems which cannot be solved by the faculty counsellors will be referred to HUCS for further follow-up counselling sessions. A student who absents himself/herself for 3 continuous days will be identified by the faculty advisor, who will inform the parents. HUCS will also be organizing regular workshops and seminars to benefit the student community.

(ix) Scholarships / free-ships available in the institution.

Dr. K. C. G. Verghese Memorial Foundation Scholarship /Aid

In fond memory of our Founder & Chairman, Late Dr. K. C. G. Verghese and for the yeomen services he had rendered to the society, a Public Charitable Foundation has been established in his name. This Foundation proposes to offer assistance to meritorious and deserving students towards their education and medical relief for the poor. For details on the services extended by this Foundation, the Head Office of HITS may be contacted.

Merit Scholarship

Merit Scholarships are awarded to toppers in the Higher Secondary Examination and HITSEEE (online entrance examination) at the time of admission by the Management.

Merit cum Means Scholarship

HITS offers scholarships under merit cum means categories every year. Special financial assistance is given to differently abled and economically weaker sections of the society to enable them to pursue their education.

Sports Scholarship

The Institution gives prime importance to the enrollment of students under the Sports Quota who excel in sports over the years. Failure to perform / comply with such schemes will result in entire amount being claimed from the individual.

Criteria for Sports Selection

Students who have performed & achieved accolades at the National, Inter-Institution and State Levels in any sports discipline can apply in the month of March every year along with his / her Merit Certificates.

Awards for Rank Holders

Cash Awards are given to meritorious students from each branch of B.Tech. and M.Tech. First rank holders of B.Tech. of each branch will receive a cash prize of Rs. 25,000/- and a medal. The second rank holders of B.Tech. will receive a cash prize of Rs. 15,000/- and a medal. The first and second rank holders of each branch of M.Tech., will receive a cash prize of Rs. 15,000/- and 10,000/- respectively along with a medal.

Research Scholarship & Awards

To promote research and attract Full-time Scholars, Hindustan Institute of Technology & Science has instituted the Hindustan Teaching Research Fellowship (HTRF) for eligible candidates. The fellowship is available only for Full-time Research Scholars registered for Ph.D.

Eligibility:

Scholarship can be availed only by Full-time Scholars. Minimum marks (UG / PG) for Ph.D. Scholars registered for HTRF

- Engineering & Technology: 75% mark & above or CGPA of 8 (or) GATE qualified (or) 65% mark & above (or) CGPA of 7 with good publication.
- Science : 70% mark & above or CGPA of 7.5 (or) NET qualified (or) 60% Mark &above (or) CGPA of 6.5 with good publication.
- Humanities: 65% mark & above or CGPA-7.0 (or) NET qualified (or) 55% mark &above mark (or) CGPA of 6.0 with good publication.

    Scholarship amount for Doctoral Candidates: Rs. $10,000$ to $25,000.00$ per month (*Conditions Apply)

Founder's Award for Best Research Scholar

Founder's Best Research Scholar Award carries a cash prize and a certificate. The awardees are eligible to be considered for financial assistance from HITS to attend International / National Conferences.

Eligibility Criteria:

a. The scholar would be eligible after one year of registration.

b. Scholar should be GATE / NET qualified or should have secured more than 8.0 CGPA in UG and PG Engineering Courses or 75% marks in UG & PG courses in Science, Management or Humanities.

c. Supervisor's Recommendation for award is mandatory.

d. Short listed candidates shall make a presentation before a panel of experts.

Chancellor's Award for the Best Women Research Scholars

The Chancellor's Award is being instituted to encourage and motivate Women Research Scholars. The award is presented to the Best Women Research Scholars. The eligibility will be same as Founder's Award for Best Research Scholar.

Hindustan Teaching Research Fellowship (HTRF)

To promote research and encourage full time Research Scholars, HITS has instituted Hindustan Teaching Research Fellowships (HTRF) for eligible candidates.

Fellowships are available for Full Time Research Scholars registered for Ph.D.

GATE / NET qualified Candidates are provided a fellowship of Rs. 25,000/- per month. Other candidates having 8.0 CGPA or 75% both in UG & PG receive a fellowship ranging between Rs.12,000/- to Rs.18,000/- per month and those who are not meeting these criteria will receive Rs. 10,000.

Awards

The following are the awards given to the staff for their excellence in specified fields. The awards are presented during the Annual Day celebrations and during Republic Day celebrations:

a) Best Faculty Award

b) Best Research Award

c) Best Consultancy Award

d) Best Publication Award

e) Best Councilor Award

f) Best Motivator Award

(x) Accreditation ranking of the institution.

Accreditation status:

NAAC:

University has been awarded 'A' grade by the National Assessment and Accreditation Council recently with CGPA of 3.30 out of 4 and the 2nd Assessment application has been submitted to NAAC and awaiting for the Peer Team visit

NIRF:

NIRF 2023

HITS	NIRF RANK 2023
Overall	151-200
University	101-150
Engineering	101-150
Management	101-125
Innovations	101-150

Funded Project:

1. Dr. Indrajit Shown, Professor, Chemistry (HITS) and Dr. Li-Chyong Chen (PI), National Taiwan University, "Probing the dynamic photocatalytic CO2 reduction activity and interface carrier transport of direct Z-scheme heterostructure based on in-situ spectroscopy". Funded by DST - GITA India - Taiwan NTU, Taiwan, 28.12.2022. worth Rs. 44.47 Lakhs for 3 years. (Govt. funded).

2. Dr. K. Ramajeyathilagam, Sr. Professor and Ms.T.Sivagangai, Assistant Professor AERO, "Experimental and numerical investigations on the failures of metallic and composite structures to hail-ice impact". Grants-in-Aid Scheme of Aeronautics R&D Board (AR&DB), DRDO, Ministry of Defence, 07.12.2022 worth 49.86 Lakhs. (Govt. funded).

3. Dr. Indrajit Shown Professor - Chemistry, "Development of Highly Efficienct Direct Z-Scheme Heterostructure Photocatalyst based on 2D metal sulfide for CO2 reduction." Core Research Grant, Science and Engineering Research Board, Department of Science and Technology (SERB, DST), 20.11.2021, worth Rs.49.41 Lakhs for 3 years. (Govt. funded).

4. Dr. G. Muthukumaran, Professor - EEE, Dr C Prasad, Asst.Professor (SG) - Auto, "Development of Wall Climbing Robot with reduced sound levels using Active Noise Control". Defence Research and Development Organization (DRDO), 28.06.2019 worth Rs. 60.62 Lakhs. (Govt. funded).

5. Dr. D. Dinakaran, Professor - Mechanical, "Adaptive control of robotic fettling for asymmetric geometry and close tolerance cast components". Science and Engineering Research Board, Department of Science and Technology (SERB, DST), 16.12.2019 for 38.70 Lakhs. (Govt. funded).

6. Dr.D.Dinakaran, Professor, Dr. M.M. Ramya, Professor, Dr. D.G.Harris Samuel, Associate Professor, Mechanical." Application of NDT for Foundry Products and improving skill of Indian foundry men." Royal Academy of Engineering, U.K Partners: University of Northampton, INDSAT Corporation. 13.4.2017, worth Rs. 49.37 Lakhs. (Non-Govt. funded).

7. Dr. M.M. Ramya, Professor, Dr.D.Dinakaran, Professor. Mechanical, "Low cost assistive robot for elderly," Royal Academy of Engineering, U.K, Partners : University of Leeds, U.K. Industry Partner Axis Global Automation.08.04.2018, worth Rs. 49.67 Lakhs (Non-Govt. funded).

8. Dr. A.K. Parvathy, Professor & HoD - EEE, Dr. K.R. Devabalaji, Associate Professor - EEE, Dr. Deiva Sundari, Professor - ECE (KCG Tech), "Optional Dispatch of Virtual Power Plant using Cyber – Physical controller for Realtime EMS". Royal Academy of Engineering, U.K. 8.4.2018, worth : Rs. 45.12 Lakhs. (Non-Govt. funded).

9. Dr. M. Jai Kumar, Professor & HoD - AUTO; Mr. T. Shanmuganathan, Asst. Professor, "German -Indian R & D study on innovative concepts for traffic infrastructure, driver assistance and vehicle safety". DAAD, Germany, 1.1.2019, worth Rs. 388.49 Lakhs. (Non-Govt. funded).

10. Dr. RM. Kuppan Chetty, Associate Professor, Dr. M.M. Ramya, Professor, Ms. N. Seenu, Assistant Professor, "Development of Autonomous Heterogeneous Robotic Swarm Simulator for Faster Disaster Reconnaissance and Mitigation". Royal Academy of Engineering, U.K, Partners : University of Leicester, Siva Subramaniya Nadar (SSN) College of Engineering, Menzel Vision and Robotics Pvt. Ltd, Yagen Robotics., 25.04.2021, worth 53.67 Lakhs (Non-Govt. funded).

11. Dr. Uppu Ramachandraiah, HoD, Department of EEE and Dr. G. Muthukumaran, Professor, Dept. of EEE have been sanctioned a DRDO - GTRE project (Gas Turbine Research Establishment) for a value of Rs. 9.76 Lakhs.

12. Dr. D. Nagarajan, Professor, Dept. of Mathematics, HITS, has been awarded a joint project in association with Universiti Tun Hussein Onn Malaysia worth 43 600 Ringgit (Rs. 7 Lakhs approx) by the Govt. of Malaysia.

13. Dr. Uppu Ramachandraiah, HoD, Department of EEE has got sanctioned DRDO sponsored project titled "Wall climbing robot with reduced sound levels using active noise control" worth of Rs. 24,03,000/-.

14. Dr. R. Veena, Asst. Professor, CENCON has been sanctioned a SERB funded research project **"Sn integrated 3D, porous carbon based scaffolds as high capacity anode for Sodium-ion batteries"** for a value of Rs. 18.3 lakhs and the duration of the project is 3 years.

15. Science & Engineering Research Board (SERB) a statutory body of the Department of Science & Technology, Govt. of India has sanctioned a project titled "Adaptive Control of Robotic Fettling for Asymmetric Geometry and Close Tolerance Cast Components" sanctioned to Dr. Dinakaran, Head Centre for Automation and Robotics, for a value of **Rs. 38,70,365/-**

16. "The Confederation of Elite Academicians of IICDC" recognized by AICTE, Texas Instruments, IIM Bangalore and DST, listed Mr. C S Karunakaran, Assistant Professor, Aero as the Top 200+ Faculty Mentors in the MyGov Blog of India Innovation Challenge Design Contest 2019 (IICDC 2019) and has been awarded as a Member of "The Confederation of Elite Academicians of IICDC".

17. Consultancy project of "Development of Automatic Tea Leaf Cutter for Inclined Terrain Harvesting (AuTHar)" by **POABS TEA Pvt. Ltd.** has been sanctioned to HITS through the efforts taken by Dr. Uppu Ramachandraiah, Prof. and Head, Dr. G. Muthukumaran, Prof. and Dr. E. Sathish, Assistant Professor (SG) from the School of Electrical Sciences for a value of **Rs. 12,86,250/-** for a duration of 18 months.

Details of Patents granted:

Sl. No.	Patent Applica-tion No.	National /Inter National	Title	Inventor/s Name	Designation	Dept.
1	4247/CHE/2011	National	A Method and a prior warning mixed mode communication system for the natural calamities	Mr. Sudalai Muthu T	Professor	CSE
				Dr. Roberts Masillamani	Professor	
				Mr. Ashok Verghese	Pro-Chancellor	HITS
2	884/CHE/2011	National	Bypass air control mechanism for hybrid engine	D. Balaji	Assistant Professor	MECH
				Mathivanan	Student	
				Mathew Denny	Student	
				Lance Savio Dcunha	Student	
3	3420/CHE/2014	National	Polyester resin matrix flooring tiles using various microfillers	P. Ravi Kumar	Associate Professor	CIVIL
				Minu Miriam Paul	M-Tech Student	
4	3422/CHE/2014	National	Polyester resin mortar flooring tile using various fine aggregates and microfillers	P. Ravi Kumar	Associate Professor	CIVIL
				Minu Miriam Paul	M-Tech Student	
5	202010 2231	International	Maximum power point trackable and optimized iot based pv charge controller using machine learning	Dr. S. K Sakthidasan	Associate Professor	ECE
				Dr.Vasudevan M	Dean	
				Dr.Sasikumar S	Professor	
				Dr.Prabha S	Associate Professor	
				Dr.Himanshu Shekhar	Professor	
6	202010 2303	International	Training of upper limb stroke rehabilitation robotic system using kinetic pose estimation algorithm and deep learning	A. Antonidoss	Assistant Professor	CSE
				M, Anbarasan	Assistant Professor	
				S K, Muthusundar	Assistant Professor	
				C, Govindasamy	Assistant Professor	
				A V, Turukmane	Assistant Professor	
				K, Vijayakumar	Assistant Professor	
7	202010 2956	International	Method for managing the sar value, qos, and energy consumption in wideband code division multiple access NETWORKS	Dr. Meenakshi N.	Assistant Professor	MECH
				Paras Jain	Assistant Professor	
				V. Saravanan.	Assistant Professor	
				Iyappan P	Assistant Professor	
				Nalinipriya G	Assistant Professor	
				Kasiprasad Mannepalli	Assistant Professor	
				Azath H	Assistant Professor	
				PandimurUGan V	Assistant Professor	
				Harsha b. K	Assistant Professor	

119

				Shruthi M. L.	Assistant Professor	
8	2047/CHE /2012	National	A novel counting device for domestic pressure cookers, suitable for hearing impaired (codepec)	Mr. Muthu kumaran G	Professor	CSE
				Mr. Sudalai Muthu T	Professor	
9	20174102 9664	National	Oxygen injection iot device and method	D.Nagarajan	Associate Professor	MATHS
				E.Deenadayalan	Assistant Professor	
				A.Ramesh Babu	Professor	
10	5745/CHE /2014	National	Cold-formed steel beam with encased braced web for earthquake resistant constructions	Mr. Samuel j	Assistant Professor (Selection Grade)	CIVIL
				Dr. Joanna P.S	Professor	
11	3174/CHE /2014	National	Driver assistance device (dad) for zero accident safety roadways	Mr. Thangakumar j	Assistant Professor	CSE
				Dr. Rajeswari mukesh	Professor	
12	20164102 3062	National	Design and development of double basin solar still with thermo electric module with condensing chamber	Dr.D.G.Harris Samuel	Professor	MECH
				Ravishankar Sathyamurthy	Research Scholar	
13	5744/CHE /2014	National	Solar power plant to produce 10 hrs of power enabling industries to work for one shift solely on solar power	Mr. Jesudas. F.W	Associate Professor	MECH
				.Dr. S. Nagarajan	Professor	
14	202110000 12	International	An iot based intelligent driver assistance system	Mr. Ashok Verghese	Pro - Chancellor	HITS
				Sudalaimuthu T	Professor	CSE
15	20201036 73	International	Intuitionistic fuzzy based deep learning model for visual interpretation of low dose x-ray image	K.sakthidasan @Sankaran,	Associate Professor	ECE
				Vasudevan, N.	Professor	
16	20201037 55	International	One bit compression sensing mechanism for low rate wireless sensor networks	Kumaresan A	Assistant Professor	MECH
				B. Uma Maheswari	Associate Professor	
				D. Periyaazhagar	Assistant Professor	
				J. V. Anand	Assistant Professor	
				T. Saravanan	Principal	
				M. Balasaraswathi	Associate Professor	
				G. Sudha	Assistant Professor	
				D. Karunkuzhali	Professor	
				V. A. Velvizhi	Assistant Professor	

				K. Jeyapiriya	Assistant Professor	
17	2020104017	International	Reduction of heat flux ai water nanofluids used to cool the electronic panels	Nisha M S	Assistant Professor	AERO
				Devaraju A	Professor	
				Manivannan S	Dean	
				Stephen leon J.	Lecturer	
				Paranthaman V	Associate Professor	
				Stalin K	Assistant Professor	
				Kalivarathan. G	Assistant Professor	
				Surekha R	Associate Professor	
				Buddaraju Krishna Mohan	Assistant Professor	
				Madhuvanesan D.M	Assistant Professor	
				Kaliappan S.	Associate Professor	
				Balaji V.	Professor	
18	2021100597	International	Employment and skill gap identification technique using machine learning for ites sector	V. R. Prakash	Professor	ECE
				V. Beslin Geo	Professor	
				K. Thenkumari	Assistant Professor (S.G.)	
				E. Sathish	Assistant Professor	
				Himanshu Shekhar	Professor	
				G. MurUGesan	Associate Professor	
				Maheswari M	Assistant Professor (S.G.)	
				Kiruthika V	Assistant Professor(S.S.)	
				Thirumalesu Kudithi	Associate Professor	
				Karthik N	Assistant Professor(S.G.)	
19	2021100664	International	Quasi-static cyclic load performance testing method of encased concrete-filled steel tubular with steel loops joint	Dr. Joanna P.S	Professor	CIVIL
				P. S. Aravind Raj	Assistant Professor	
20	2021101443	International	Secure device to device connectivity mechanism for iot smart city applications	Karthik N	Assistant Professor	EEE
				Panneer Selvam N	Principal	
				M. Sangeetha	Associate Professor	
				P. Shanthi	Professor	
				G. MurUGesan	Associate Professor	
				Renjith Thomas	Associate Professor	
				C Partha	Assistant Professor (S.G.)	
				A. Vimala Juliet	Professor	
				K. E. Lakshmiprabha	Associate Professor	

				V. R. Prakash	Assistant Professor	
21	2021102484	International	A convolutional neural network-based sustainable method for classification of endometriosis laparoscopic images	Visalaxi, MS.	Research Scholar	CSE
				Muthu, T. Sudalai	Professor	
22	2021102486	International	Air pollution monitoring system using internet of vehicles and pollution sensors	Rani V., Kanpur;	Assistant Professor (S.G.)	ECE
				A. L., Vallikannu;	Professor	
				Muthu, T. Sudalai	Professor	
23	2021102532	International	Securing critical digital assets of chemical industries using secure development operational environment (SDOE) framework	Vallikannu AL	Associate Professor	ECE
				V.Ceronmani Sharmila	Professor	
				B.Rajesh Shyamala Devi	Assistant Professor(s.g.)	
				Pallavi Singh	Assistant Professor(s.g.)	
				M. Maheswari	Assistant Professor(s.g.)	
				M. Sujatha	Assistant Professor(s.g.)	
				V. Beslin Geo	Assistant Professor	
				A. Kumaresan	Assistant Professor	
24	2021102955	International	A system and method for agile meeting dashboard	V, Srinidhi; K,	Assistant Professor	IT
				Srividya; S	Assistant Professor	
				Sankar; R,	Assistant Professor	
				Dhanalakshmi	Assistant Professor	
25	2021103246	International	A wireless sensor node based smart irrigation system and method using adafruit cloud services	S., Sadasivam;	Assistant Professor	IT
				Jones, Aida;	Assistant Professor	
				Bai V., Thulasi	Assistant Professor	
26	2021103247	International	A portable temperature and pressure-controlled steam inhalation apparatus	Zakriya G.,	Assistant Professor	IT
				Mohamed; V., Andal	Assistant Professor	
27	2021104162	International	A trust based clustering protocol	P. N., Renjith;	Associate Professor	IT
				K., Ramesh	Professor	
28	2021105336	International	A portable dishwasher device	M., Sambath;	Assistant Professor (S.G.)	CSE
				Sudalaimuthu, T.;	Professor	
				J.,Thangakumar;	Professor	
				E., Sangeeth Kumar	Assistant Professor (S.S.)	

29	2021105337	International	A device for conversion of visual gestures into handwritten of deaf /physically challenged people	Malarvel Muthukumaran	Assistant Professor	CSE
				Kathiravan, M.	Assistant Professor	
30	2021105339	International	A passive vibrational control system for seismic lateral support system of structures	V, Amudhan;	Assistant Professor	CIVIL
				Kirubakaran, P.S.B.	Assistant Professor (S.S)	
31	2021105341	International	A low-profile desired beam antenna device for v2x-5g communication	Vallikannu, AL.;	Associate Professor	ECE
				Vinoth, M.;	Associate Professor	
				Diderot P, Kumara Guru	Associate Professor	
32	2021105499	International	A face mask monitoring system and method for educational institutions and organizations	Geetha, Angelina;	Dean	CSE
				Bharathi, S. V. Shri	Assistant Professor(S.G.)	
33	2021105501	International	A halbach tUGging system for aircraft	Kumar, G. Dinesh;	Assistant Professor (S.G.)	AERO
				Gowrishankar, D.;	Assistant Professor (S.S.)	
				Krishnamoorthy, Vishwajeeth;	UG student	
				Chidvilas, V. V.;	UG student	
				Suraj, V.;	UG student	
				N., Niteesh;	UG student	
				Neeraj, Venkata;	UG student	
				Sritha, K.	UG student	
34	2021105502	International	An anti-dipsomaniac vehicle system	Sinha, Anurag;	Assistant Professor	MECH
				Sreeja, P. S.	Assistant Professor	
35	2021105503	International	A gas turbine combustor device	Joseph, D. Raja;	Associate Professor	AERO
				T., Libin	PG student	
36	2021105504	International	A process for development of nutri-rich vegan paneer from non-bovine source	Selvamuthukumaran, M.;	Associate Professor	FT
				Ganesh, P.	Assistant Professor	
				Sankar; Babu,	Assistant Professor	
				A. Surendra; Y.,	Assistant Professor	
				Aafiya Halima	Student	
37	2021105520	International	A process for developing highly transparent stickable-peelable solar cells for building integrated	Shanmugam, Mariyappan;	Professor	PHYSICS
				Shown, Indrajit;	Professor	
				Sridhara, S. N.	Vice chancellor	

			photovoltaic device			
38	2021105521	International	A process for developing nano-inspired ultra-thin large surface area anti-slippery self-cleaning anti-bacterial mattress	Sridhara, S. N.;	Vice chancellor	PHYSICS
				Shown, Indrajit;	Professor	
				Shanmugam, Mariyappan	Professor	
39	2021105522	International	A device for capturing variable ankle injury using nfc	Selvamuthukrishnan, B.;	PED	PED
				V., Amudhan;	Assistant Professor	
				Sebastin, Kirubakaran	Assistant Professor(s.g.)	
40	2021106040	International	An aerodynamically uPGraded bach type rotor device with external overlapping of blades	Seralathan, S.;	Professor	MECH
				Sathish, S.;	Associate Professor	
				Hariram, V.	Professor	
41	2021106042	International	A method for replacement of forged automotive wheel with gfr sheet moulding compound material	V., Hariram; S.,	Professor	AUTO
				Seralathan; S.,	Professor	
				Sathish	Associate Professor	
42	2021106045	International	An insect trapping device for domestic applications	Rebin, A. X. Amal;	Associate Professor	MECH
				Reddy, K. Pavan Kumar;	UG student	
				Bineesh, R.;	UG student	
				Hussain, P. Naseem;	UG student	
				Shaik, Khamruddin	UG student	
43	2021106046	International	A system and method for delay-aware concurrent data management for industrial iot	B. C, Kavitha;	Assistant Professor (S.G.)	ECE
				AL, Vallikannu;	Professor	
				Kiruthika, V.;	Assistant Professor(s.s.)	
				Rani, G. Vimala	Assistant Professor(s.g.)	
44	2021106047	International	A system for alerting registered person about accident for quick recovery of injured rider of two-wheeler	B., Prabakaran;	Associate Professor	AUTO
				Sandeep, Chinni	UG student	
45	2021106054	International	A cold-formed steel i-beam system with twin rebars in web and encased with fly-ash	P. S.,Joanna;	Professor	CIVIL
				J., Samuel	Assistant Professor (S.G.)	

				concrete			
46	2021106058	International	A renewable energy powerhouse system	G. C., Vishnu Kumar	Assistant Professor (S.G.)		AERO
47	2021106060	International	A modified networked control system using lambert function	Piriadarshani, D;	Professor		PHYSICS
				Sujitha, S. Sathiya	Assistant Professor		
48	2021106061	International	A system for solar power load management	Parvathy, A. K.;	Professor		ECE
				Devabalaji, K. R.;	Assistant Professor(s.g.)		
				Pal, Poushali;	UG student		
				Antony, S. Joseph	UG student		
49	2021106348	International	An authoritative element in design system	Esther, Sunalini;	Assistant Professor(p.t.)		SPADE
				Chander, Sheeba	Professor		
50	2021106350	International	A systematic method for corporate financial information as public information using big data cloud	Rajeswari, M.	Professor		CSE
51	2021106351	International	A method for development of refractory castable for enhancing life of cfbc boilers	Dhanapal, D. Balaji;	Assistant Professor		MECH
				Ravikumar, T. S.;	Professor(p.t.)		
				Pillai,T. Mathevan;	Associate Professor		
				Chellappa, B.;	Assistant Professor(s.g.)		
				Arunraja, A.;	Student		
				Solomon, G. Ravikumar	Professor		
52	2021106352	International	A method for entrepreneurial quality factors of trainees in entrepreneurship training program	Nithya, A. R.	Associate Professor		SOM
53	2021106353	International	A method for vlsi layout of hypertree structure	Rajan, R. Sundara;	Associate Professor		MATHS
				Shantrinal, A. Arul;	Student		
				G., Kirithiga Nandini	Student		
54	2021106354	International	System and method for simultaneous removal of organic pollutants and heavy metal from waste water	G., Vijay Samuel;	Assistant Professor (S.G.)		CHEMICAL
				R., Govindarajan;	Assistant Professor (S.G.)		
				Anitha, A.;	Professor		
				Parvathy, A. K.	Professor		
55	2021106355	International	A system and method to improve	Sathish, S.	Associate Professor		MECH
				Seralathan, S.;	Professor		

			biogas production from designed floating dome anaerobic digester	Hariram, V.	Professor	
56	20211063 56	International	A job recommendation method for higher students using datamining techniques	Eliyas, Sherin;	Assistant Professor	MCA
				Ranjana, P.	Professor	
57	20211063 57	International	An iot enabled agriculture automation system	Ramesh, K.;	Professor	CSE
				Renjith, P. N.;	Associate Professor	
				S., Aiswarya;	Student	
				Rajalakshmi, K.	Student	
58	20211066 54	International	An exploratory data method of house price prediction using advanced regression technique	Veena, S.;	Assistant Professor (S.G.)	SOM
				M., Sri Charan	Student	
59	20211066 66	International	A 360-degree quality assurance method to investigate influences of undermined internal variables	C., Catherene Julie Aarthy;	Assistant Professor	SOM
				Badrinarayanan, M. K.	Professor	
60	20211067 04	International	A patient essentials transport system	Muthukumaran, G.;	Professor	ECE
				Ramachandraiah, Uppu;	Research	
				Vijayabalan, P.	Professor	
61	20211068 61	International	Analysis of mammogram images for organ cancer detection using shape descriptors	P., Kumaraguru Direrot;	Assistant Professor (S.G)	ECE
				T., Sudalaimuthu;	Professor	
				A. L., Vallikannu;	Professor	
				Kavitha, B. C.	Assistant Professor (S.G.)	
62	20211074 57	International	A b-crypt sanitized and audited public cloud system	Krishnaveni, R.;	Professor	EEE
				Ravikumar, B.	Professor	
63	20211055 24	International	A system and method for preparing lignite oil tar slurry for substitute for furnace oil	Pillai T Mathevan	Associate Professor	MECH
				Dhanapal Balaji	Professor	
				Kumar A	Student	
				John Presin	Associate Professor	
64	20211048 97	International	A system and method for predicting hate speech on social	Kirubanantham, P.;	Assistant Professor (S.G.)	CSE
				Saranya, A.;	Student	
				Pandiaraj, S.;	Associate Professor	

				Deeptha, R.;	Student	
			networking platforms	Rathna, R.;	Student	
				Veeramani, R.	Student	
65	2021104638	International	A system and method for product reliability improvement and management in an industrial setup	J. G., Srinivasan;	Student	ADMIN
				Dr. Pon Ramalingam,	Registrar	
66	2021103244	International	An induction heating device and its working method	Sakthi, B. Brindha;	Student	CSE
				Sundari, P. Deiva	Student	
67	2021104898	International	A solar powered seed sowing device	Shankar, S. K.;	Assistant Professor (S.S.)	CSE
				Natrajabhishek;	Student	
				S., Balasubramani;	Assistant Professor (S.S.)	
				S., Sathyalakshmi	Professor	
68	2021106039	International	A production maximization system by controlling production planning and sequencing	M Chandrasekaran	Research Scholar	SOM
				Dr. Rajesh	Professor	
69	2021106864	International	A defect detection and non-delamination drilling method in polymeric composites	Dr. A. Ragothaman	Research scholar	SOM
70	2021103245	International	A pulsed direct current (pdc) fed electrocoagulation system and method for waste water treatment	Karthikeyan K	Assistant Professor	CSE
				Deivasundari P	Assistant Professor	
				Mothilal T	Assistant Professor	
71	2021103651	International	A method and system for performing weather forecast	Kavitha, G.	Assistant Professor (S.G.)	SOM
				Manish, Desai	UG student	
				Krithika, S.	UG student	
72	2021103223	International	An adjustable anti-vortex contour wingtip device	Biju, Alex T.;	Student	AERO
				S., Bibin Jino;	Student	
				Shree. J, Swetha;	Student	
				Kumbhar, Prasad Virabasavanna;	Student	
				Narayanan S., Syam;	Student	
				Ahmed r., asad	Associate Professor	
73	2021103243	International	A system and method for	Kumar S., Sabesh;	Student	CSE
				R., Dhanalakshmi;	Student	

			development of interactive three-dimensional model	Roy, Satyam;	Student	
				M., Surya	Student	
74	2021104637	International	A method for rapid identification of parts complexity in a manufacturing setup	Dr. Pon Ramalingam,	Registrar	ADMIN
				A R, Arvind	Student	
75	2021103286	International	An automated robotic device for attacking, rescuing and reconnaissance operations	Jagadsh, J.S	Student	ANRO
				Ramya, B	Student	
				Dr Deepa Jose	Student	
76	2021104586	International	A method for stock market prediction for incorporating stock prices using machine learning	Rajeswar, Surya	Student	CSE
				Dr. Pon Ramalingam,	Registrar	
				Sudalaimuthu, dr. T	Professor	
77	2021104896	International	A system and method for unmanned aerial vehicle for assisting in an emergency/disaster	Sinha, Anurag	Assistant Professor	MCA
				Sreeja, P. S	Assistant Professor	
78	2021104584	International	A device and method to detect haemoglobin count of a person	Ramesh, Reshmaja K	Student	MCA
				Sreeja, P.S	Assistant Professor	
79	2021104587	International	A child occupant protection and safety assisting system for vehicle	Dr. Meenakshi N	Assistant Professor	ECE
				Mr. Shanmuganathan T	Assistant Professor	
80	2021104535	International	A system and method to find influence of impulse buying on customer purchase decision	Dr. Meena S.	Associate Professor	SLAAS
81	2021104899	International	A process for preparing impact resistant material with inter-intraply carbon/kevlar-epoxy hybrid laminate	Stanley samlal	Assistant Professor	AERO
				R. Santhanakrishnan	Professor	
				R. Asokan	Professor	
				V. Paulson	Assistant Professor	
82	2021104895	International	A method for improving a manufacturing performance in an	Murugan R. Palavesa	Student	ADMIN
				Ramalingam, pon	Registrar	

			industrial value chain by utilizing a med process model			
83	2021104534	International	A system and method for analyzing tamil tweets into positive and negative sentiment	S. Gokila	Associate Professor	MCA
				S. Rajeswari	Assistant Professor (S.G.)	
84	2021105086	International	System and method for automatic helmet detection to enhance the rider safety using deep learning	M. Jaikumar	Associate Professor	AUTO
				Godwin John	Assistant Professor	
				Shorabh G Khandelwal	Student	
				Aakash Amarnath	Student	
				Hussain	Student	
				Madeshwaran R	Student	
85	2021902635	International	A patient essentials transport system	Muthukumaran, G	Professor	AUTO
				Ramachandraiah, Uppu;	Research	
				Vijayabalan, p.	Professor	
86	G11172DE	International	An intelligent vehicle overtaking assistance system based on the internet of things	Mr. Ashok Verghese	Pro-Chancellor	CSE
				Dr. Sudalai Muthu	Professor	
87	G11330DE	International	Quantum dots intercalated 2d-mx2 optical glucose sensor	Dr. Mariyappan Shanmugam	Professor	PHYSICS
				Dr. R. W. Alexander Jesudasan	Pro-Vice chancellor	
88	G11359DE	International	Weavable-wearable fiber solar cells for smart nanotextiles	Dr. Mariyappan Shanmugam	Professor	PHYSICS
89	G11553DE	International	Compact Planar Stripline Bowtype Antenna For Sub-7ghz / Vo5g Applications	Dr. AL. Vallikannu	Professor	ECE
				Dr. Rajesh Shyamala Devi,	AP (SG)	
				Dr. P. Kumaraguru	Associate Professor	
				Dr. M. Vinoth	Research scholar	
90	3175/CHE/2014	National	The intelligent cradle (IC)	Ms. Kanpur Rani V	Assistant Professor	ECE
				Mr. Sudalai Muthu T	Professor	
91	5748/CHE/2014	National	Design and fabrication of vertical axis wind turbine used in low wind speed regimes	Dr. T. Micha Premkumar	Professor	ANRO
				Mr. Aitha Sudheer Kumar	B.Tech student	
				Mr. Athmakuri varun	B.Tech student	

92	5739/CHE/2014	National	Enhancement of heat transfer during the solidification of pcm for free cooling applications	Ravikumar Solomon	Professor	MECH
93	201741011685	National	Co2 sequestration	Dr.V.Preethi	Professor	CIVIL
94	3253/CHE/2014	National	System for prediction of fly-by near earth objects	Mr.Kirubakaran Sebastian	Assistant Professor	AERO
95	G11379DE	International	Industry economics and its effect on residential urban growth	Ms.Nisha Najumudeen	Assistant Professor	SLAAS

Hindustan Students Launch "Lightest Micro Satellite" at NASA

- "JAIHIND - 1S" is an experimental satellite which weighs only 33.39 grams (which was awarded "lightest micro satellite" by India book of records). The satellite is especially made for the competition conducted by Colorado space Grant Consortium, NASA and idoodle-learning. Initially our proposal to make this satellite was approved by cubes in space program and we have completed the task as per their rules.

- The satellite was successfully launched by NASA on 9th September 2018 from NASA Columbia Balloon Facility, Mexico. It had a great 8 hours float. India book of record awarded Jaihind1s as "Lightest micro satellite".

    1) HARI KRISHNAN KJ (Team Leader)
    2) AMARNATH P
    3) GIRI PRASAD T
    4) SUDHI G
    5) DINESH KUMAR (FACULTY ADVISOR) Assistant Professor
        (S.G) School of Aeronautical Sciences

- Prestigious Indian Academy of Sciences fellowship at AIIMS, New Delhi - Received by Biotechnology 3rd year student.

All India Institute for Medical Sciences (AIIMS) :

Mr. Mugil Soorya Murugan, Roll No. 1610700, III Year, B.Tech. (Bio-Technology) has received the prestigious Indian Academy of Sciences summer Fellowship award 2019.

of Rs. 12,500/- per month during the fellowship period (8 weeks) at All India Institute for Medical Sciences (AIIMS).

Vex Robotics Competition, Manila, Philippines in Association with the Association of Universities of Asia and the Pacific (AUAP) :

VEX mobile robot developed by the department of Mechatronics Engineering of HITS has secured "Design Excellence Award" in the International VEX Robotics Competition, Manila, Philippines organized by the Mechatronics and Robotics Society of Philippines (MRSP) in association with the Association of Universities of Asia and the Pacific (AUAP), during 26th and 27th of September 2019.

Asia Book of Records :

First Flying Bike "JHATAYU" Innovated by Aeronautical department has entered in the Asia Book of Records.

xiv) Details of the departments which have been recognized as Centre of excellence by the statutory and funding bodies.

Hindustan Innovation Factory

Hindustan Innovation Factory is set up to encourage innovative projects of both staff and student. There are many projects that have won laurels at international and national levels.

The projects are :

- Solar Powered Road Cleaning Robot - Dr. D. Dinakaran, Professor, School of Mechanical Sciences.
- Tsunami Coastal Communication & Warning System (TuCoWaS) - Dr. SudalaiMuthu T, Asso. Professor, School of Computing Sciences.
- A Night Safety Alert Messaging System for Vehicles Using Vehicular Adhoc Networks (NSAMSV) - Dr. Thangakumar J, Asso. Professor, School of Computing Sciences.
- D. Multifunctional Bed for Quadriplegia Patients - Dr. G. Muthukumaran, Professor, School of Electrical Sciences.
- A Novel Counting Device for Domestic Pressure Cooker for Hearing I m p a i r e d (CoDePec) - Dr. G. Muthukumaran, Professor, School of Electrical Sciences.

Centres of Excellence:

Centre for Automation and Robotics

The main objective of the Centre is to promote educational and research activities in the field of robotics, automation and computer vision. The centre bridges the gap between industries and theUniversity It functions as an interdisciplinary centre for the Schools of Mechanical, Electronics, Electrical, Aeronautical and Computer Sciences.

- The Centre also offers M.Tech Robotics and Control & M.Tech Industrial Automation.

TIFAC-CORE

Technology Information, Forecasting and Assessment Council (TIFAC) Centre of Relevance and

Excellence (CORE)

TIFAC-CORE in Aircraft Maintenance is a world class facility and caters to the growth and sustainability of the aviation sector. The areas of Aircraft Maintenance, Avionics, Aircraft Instrumentation and Aircraft Management are explored with emphasis on training in live aircrafts.

TIFAC-CORE offers Post Graduate Diploma in Aircraft Maintenance for engineering graduatesand short term courses for employees of Industry.

Certificate Programmes offered by TIFAC-CORE:

- Aircraft Maintenance Engineering. (Airframe & Engine).
- Aircraft Maintenance Engineering. (Avionics)
- Advanced Non Destructive Testing (NDT) Methods.

Clean Energy and Nano Convergence Centre, (CENCON)

The Centre for Clean Energy and Nano Convergence Centre, Hindustan Institute of Technologyand Science started in collaboration with QSRC, Dongguk University, Korea with a vision to work towards clean energy solutions incorporating the quintessence of Nanotechnology. The Centre is a member of the International Consortium on Nanotechnology. An environmental friendly green technology has been developed by the centre for the fabrication of nanomaterials and being explored for its various energy applications.

A Team of well qualified research scholars in guidance with International and National expertise from Institutes like Uppsala University, KTH, Sweden, University of Nottingham, Dongguk University, IIT Bombay, IIT Chennai, Anna University are working in the following. The thrust areas of the centre are: Solar cells, Lithium ion Batteries, Bio medical applications, Luminescent devices, Sensors, Photocatalytic applications etc.

Centre of Excellence in Photonics and Lidar Research (CEPLAR)

Centre of Excellence in Photonics and LIDAR Research (CEPLAR) has been establishedthrough a MoU signed between Hindustan Institute of Technology and Science and IISc,Bangalore with a focus to carry out investigations on atmospheric aerosols especially, the elementary carbon or black carbon in the atmosphere. Investigations carried out by the Centre provide valuable information for Optical Remote Sensing, Free Space Optical Communication, Atmospheric Correction, etc.

Centre of Excellence in "Cyber Security"

The Centre on "Cyber Security" has been proposed to be formed with the domain expertise from Hindustan Institute of Technology and Science, HTC global Services and Cyber Security Privacy Foundation (CSPF) and Cyber Security Unit of Warwick Manufacturing Group (WMG). U.K. The functions of this capability centre is to

- Train and develop "Cyber Security" skills for the academic fraternity
- Establish technology infrastructure and specialised laboratory for cyber security
- Consultancy and R&D projects in Cyber Security

Innovation & Entrepreneurship Development Cell (IEDC)

The Innovation and Entrepreneurship Development Cell (IEDC) is committed to the cause of nurturing the creativity, innovation and entrepreneurial skills in students. A Non-Profit Organization, in collaboration with pioneering institutions such as MSME (Micro, Small and Medium Enterprises Development Institute of India), NEN (National Entrepreneurship Network), etc., it aims at training students in steering their innovative ideas to a level of economic feasibility and industrial viability.

Centre of Excellence in Data Mining (C-DAM)

Centre of Excellence in Data Mining has been established in collaboration with Accenture, Industry partner and AU-KBC, Academic partner. The aim of the centre is to expose the students to real time projects of industry and research centres. The Department has already initiated efforts to jointly collaborate with them in organizing seminars and undertake research projects together. As a part of this initiative various activities were held to emphasize the significance of incubating a Centre of excellence in this direction.

Objectives

- To pursue joint research on Data Mining.
- Conduct workshops and guest lectures in the area of Data Mining.
- Conduct faculty development programmes and conferences.
- Conduct certificate programmes.
- This centre also promotes an avenue for the research aspirants from industry and other universities to pursue their doctoral degree.
- Consultancy services.