

BANNARI AMMAN INSTITUTE OF TECHNOLOGY
[UNI-D-2026-5-062149]

Application for Deemed to be University status under general category- (Full Report)

[Print](#)

PART-1 (Registration)

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

Basic Details :			
Name : BANNARI AMMAN INSTITUTE OF TECHNOLOGY	Address : Alathukombai Post, Sathyamangalam Taluk, Erode District, Tamil Nadu;	State : Tamil Nadu	City : Sathyamangalam
Contact Details of the Authorities of the Institution :			
Name of Vice Chancellor/Director : Mr. S V Balasubramaniam	Email : chairman@bitsathy.ac.in	Mobile : 9003357000	Contact No. : 04222307799
Name of Nodal Officer of Institute : Dr. C Palanisamy	Email : principal@bitsathy.ac.in	Mobile : 9842217170	Contact No. : 04295226050

2. Details of the proposed Deemed to be University:

Name of the proposed Deemed to be University : Bannari Amman Institute of Technology Deemed to be University		Address & location of the proposed Deemed to be University : Alathukombai Post, Sathyamangalam Taluk, Erode District, Tamil Nadu			
Name and details of the Institution/Institutions which will form the Deemed to be University :					
NAME OF INSTITUTE	HEAD EMAIL	TYPE	YEAR OF ESTABLISHMENT	AFFILIATING UNIVERSITY	VIEW
BANNARI AMMAN INSTITUTE OF TECHNOLOGY	chairman@bitsathy.ac.in		7/19/1996 12:00:00 AM	Anna University	View

attach approval letter from affiliating University for offering programmes : Not Available

3. Year of establishment of the Institution / Institutions which will form the Deemed to be University-

Year of establishment : 7/19/1996 12:00:00 AM **Documentary proof to be provided :** [View Document](#)

3. (a) Accreditation Status of the Institution / Institutions which will form the Deemed to be University-

NAME OF THE INSTITUTION(S)	VALIDITY FROM	VALIDITY TO	NAAC SCORE OR EQUIVALENT GRADE	DOCUMENT
Current Cycle	2021	2026	3.36	View Document
Previous first Cycle	2015	2020	3.57	View Document
Previous second cycle	2009	2014	3.11	View Document

3. (b) In case, the proposed Institution / Institutions which will form the Deemed to be University is/are Technical Institution(s), details of the accreditation of the Courses

Total number of Courses (UG/PG/Research) :0		Number of Courses accredited by NBA : 0			Upload NBA Accreditation Document : 2026
CYCLE	NAME OF COURSES (UG/PG/RESEARCH)	NBA VALIDITY FROM	NBA VALIDITY TO	NBA ACCREDITATION DOCUMENT	
Current Cycle					
Previous first Cycle					
Previous second cycle					

4. Current NIRF Rankings

NIRF-2023	NIRF Overall Rank :0	Discipline (if any): Engineering	Discipline Rank : 0
NIRF-2022	NIRF Overall Rank :0	Discipline (if any): Engineering	Discipline Rank : 0
NIRF-2021	NIRF Overall Rank :0	Discipline (if any): Engineering	Discipline Rank : 0

PART-2 (Submission of application)

Multi-disciplinary courses:

Whether Institute/College is offering Multidisciplinary Programmes? : Yes

Details of the Multidisciplinary Programmes and mention UG/PG/integrated/research programmes or combination of these (Maximum 500 words):
 Bannari Amman Institute of Technology was established in 1996 and is affiliated with Anna University. Over the past decades, the Institute has evolved into a premier centre for higher education, offering a wide spectrum of programmes in Management, Engineering & Technology. The Institute has been granted Autonomous status, enabling it to design and implement a flexible and industry-relevant curriculum.

BIT currently offers Undergraduate (UG), Postgraduate (PG), and Research (Ph.D.) programmes across various disciplines such as Engineering and Technology, Management Studies, and Basic Sciences. The Institute has also initiated interdisciplinary and emerging area programmes to meet the evolving demands of industry and society.

Multidisciplinary Approach

The curriculum at BIT is designed under a flexible Choice Based Credit System (CBCS), incorporating a strong Multidisciplinary framework. Each Undergraduate programme is structured to include core courses, professional electives, open electives, and skill-based modules. While core courses focus on domain-specific knowledge, the elective and open elective courses enable students to explore subjects beyond their primary discipline.

The Multidisciplinary components include courses in Humanities, Social Sciences, Management, Entrepreneurship, Environmental Studies, Indian knowledge Systems (IKS), and Emerging Technologies such as Artificial Intelligence, Data Science, Internet of Things (IoT), Cyber Security etc. Students are encouraged to take Interdisciplinary Electives, Minor Specializations, and Value-Added Courses to broaden their academic exposure.

The CBCS framework provides flexibility for students to choose courses across departments, pursue additional credits, and engage in interdisciplinary projects, internships, and research activities. This approach promotes self-paced learning, innovation, and critical thinking, aligning with global academic standards.

At the Postgraduate level, programmes are designed to integrate advanced technical knowledge with research orientation and interdisciplinary applications. The Institute also offers doctoral (Ph.D.) programmes in Engineering, Technology, Sciences, and Management, fostering a strong research ecosystem.

In line with the vision of the National Education Policy (NEP) 2020, BIT aims to strengthen its multidisciplinary ecosystem by introducing integrated programmes, interdisciplinary research centres, and new-age disciplines such as Engineering Sciences, Computational Intelligence, Sustainable Technologies, and allied areas.

As part of its long-term vision, the Institute proposes to expand into a comprehensive multidisciplinary institution by establishing multiple faculties and specialized schools, promoting collaboration across disciplines, and fostering innovation-driven education and research.

Thus, Bannari Amman Institute of Technology aspires to emerge as a Holistic Multidisciplinary Institution, integrating UG, PG, and Research programmes to produce globally competent professionals and socially responsible citizens.

Upload the list of Multidisciplinary Programmes : [View Document](#)

Details of the sponsoring body

Details of the sponsoring body:	Single
If the Institution(s) is/are maintained or funded by State/Central Government, the Institution will upload a letter of commitment from the respective Government to continue financial support to the institution even after declaration as a Deemed to be University.	View Document
In case a separate and dedicated society/trust/company has not been registered in the name of the proposed Deemed to be University, whether the applicant sponsoring body has been established exclusively for running educational institutions?	Yes
Legal undertaking to the effect that the sponsoring body shall make available the necessary infrastructure for operating the institution deemed to be University without any rental or other such charges.	Not Available
Aims and objectives of the sponsoring body.	View Document

Name	Address
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Details of Secretary of Sponsoring body:

Name: Mr. S V Balasubramaniam	Designation: Chairman	Email: chairman@bitsathy.ac.in	Mobile: 9003357000	Contact No.: 04222307799
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Details of other members of sponsoring body

[View Document](#)

Other Information

Items	View
Upload approval of the relevant statutory bodies for the professional courses which are currently being offered.	View Document
If the Institution(s) is/are maintained or funded by State/Central Government, the Institution will upload a letter of commitment from the respective Government to continue financial support to the institution even after declaration as a Deemed to be University.	View Document
Institution Development Plan consisting of the strategic vision for a 5-year period, along with a rolling plan of its implementation covering academic, research, infrastructural, financial and governance plans.	View Document
Summary of the Detailed Project Report (DPR) containing 15 year detailed Strategic Vision Plan and 05 year rolling implementation plan viz. Academic Plan, Faculty Recruitment Plan, Students Admission Plan, Research Plan, Campus Information and Communication Technology Plan, Infrastructure Development Plan, Finance Plan, Administrative Plan, Governance Plan, etc. with clear milestones and action plans on how the new Institution Deemed to be University is to be set up, with identifiable outputs and outcomes.	View Document
Upload the Memorandum of Association (MoA).	View Document

Whether your institute is registered with Academic Bank of Credits Portal (ABC) Yes [View Document](#) [View Document](#)

Undertaking:

Items	View
Upload the notarized legal undertaking.	View Document

Department Details:

Department	Year of Starting	#. Programme	#. Student in Department	#. Teacher in Department	#. Laboratories in Department
Computer Science and Engineering	1996	3	1333	72	8
Electronics and Communication Engineering	1998	2	1045	59	13
Electrical and Electronics Engineering	1996	2	371	25	7
Electronics and Instrumentation Engineering	2007	2	252	17	7
Mechatronics Engineering	2012	2	254	14	5
Agricultural Engineering	2015	2	164	11	10
BioTechnology	2003	2	466	25	10
Information Technology	1999	2	945	50	6
Artificial Intelligence and Data Science	2020	2	871	49	5
Artificial Intelligence and Machine Learning	2021	2	530	28	4
Master of Business Administration	2008	2	109	13	1

Mechanical Engineering	1996	3	272	31	14
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Programme Details:

Department	#. Programme	#. Year of Starting	#. Level
Computer Science and Engineering	B.E. Computer Science and Engineering	1996	UG
Computer Science and Engineering	M.E. Computer Science and Engineering	2005	PG
Computer Science and Engineering	Ph.D. Computer Science and Engineering	2008	Ph.D.
Electronics and Communication Engineering	B.E. Electronics and Communication Engineering	1998	UG
Electronics and Communication Engineering	Ph.D. Electronics and Communication Engineering	2008	Ph.D.
Electrical and Electronics Engineering	B.E. Electrical and Electronics Engineering	1996	UG
Electrical and Electronics Engineering	Ph.D. Electrical and Electronics Engineering	2008	Ph.D.
Electronics and Instrumentation Engineering	B.E. Electronics and Instrumentation Engineering	2007	UG
Electronics and Instrumentation Engineering	Ph.D. Electronics and Instrumentation Engineering	2013	Ph.D.
Mechatronics Engineering	B.E. Mechatronics Engineering	2012	UG
Mechatronics Engineering	Ph.D. Mechatronics Engineering	2023	Ph.D.
Agricultural Engineering	B.Tech. Agricultural Engineering	2015	UG
Agricultural Engineering	Ph.D. Agricultural Engineering	2023	Ph.D.
BioTechnology	B.Tech. BioTechnology	2003	UG
BioTechnology	Ph.D. BioTechnology	2008	Ph.D.
Information Technology	B.Tech. Information Technology	1999	UG
Information Technology	Ph.D. Information Technology	2008	Ph.D.
Artificial Intelligence and Data Science	B.Tech. Artificial Intelligence and Data Science	2020	UG
Artificial Intelligence and Data Science	Ph.D. Artificial Intelligence and Data Science	2025	Ph.D.
Artificial Intelligence and Machine Learning	B.Tech. Artificial Intelligence & Machine Learning	2021	UG
Artificial Intelligence and Machine Learning	Ph.D. Artificial Intelligence & Machine Learning	2025	Ph.D.

Master of Business Administration	M.B.A. Master of Business Administration	2008	PG
Master of Business Administration	Ph.D. Master of Business Administration	2013	Ph.D.
Mechanical Engineering	B.E. Mechanical Engineering	1996	UG
Mechanical Engineering	M.E. Industrial Safety Engineering	2014	PG
Mechanical Engineering	Ph.D. Mechanical Engineering	2013	Ph.D.

Department-wise details of students:

Year	Department	Name of Programme	Level	Student Intake	Actual No of Student Enrolled	Number of Passout Students	Number of Students Placed
Current Year	Computer Science and Engineering	B.E. Computer Science and Engineering	UG	360	376	209	202
Current Year	Computer Science and Engineering	M.E. Computer Science and Engineering	PG	12	11	10	10
Previous Year	Computer Science and Engineering	B.E. Computer Science and Engineering	UG	360	373	259	233
Previous Year	Computer Science and Engineering	M.E. Computer Science and Engineering	PG	12	11	10	8
Current Year	Electronics and Communication Engineering	B.E. Electronics and Communication Engineering	UG	240	252	193	181
Previous Year	Electronics and Communication Engineering	B.E. Electronics and Communication Engineering	UG	240	248	249	227
Current Year	Electrical and Electronics Engineering	B.E. Electrical and Electronics Engineering	UG	120	105	82	72
Previous Year	Electrical and Electronics Engineering	B.E. Electrical and Electronics Engineering	UG	120	117	124	107
Current Year	Electronics and Instrumentation Engineering	B.E. Electronics and Instrumentation Engineering	UG	60	62	44	39
Previous Year	Electronics and Instrumentation Engineering	B.E. Electronics and Instrumentation Engineering	UG	60	60	52	43

Current Year	Mechatronics Engineering	B.E. Mechatronics Engineering	UG	60	62	42	37
Previous Year	Mechatronics Engineering	B.E. Mechatronics Engineering	UG	60	60	55	43
Current Year	Agricultural Engineering	B.Tech. Agricultural Engineering	UG	30	26	33	28
Previous Year	Agricultural Engineering	B.Tech. Agricultural Engineering	UG	30	24	39	27
Current Year	BioTechnology	B.Tech. BioTechnology	UG	120	122	75	67
Previous Year	BioTechnology	B.Tech. BioTechnology	UG	120	121	88	43
Current Year	Information Technology	B.Tech. Information Technology	UG	300	287	158	136
Previous Year	Information Technology	B.Tech. Information Technology	UG	240	251	189	168
Current Year	Artificial Intelligence and Data Science	B.Tech. Artificial Intelligence and Data Science	UG	300	281	117	104
Previous Year	Artificial Intelligence and Data Science	B.Tech. Artificial Intelligence and Data Science	UG	240	245	129	112
Current Year	Artificial Intelligence and Machine Learning	B.Tech. Artificial Intelligence & Machine Learning	UG	180	146	58	51
Previous Year	Artificial Intelligence and Machine Learning	B.Tech. Artificial Intelligence & Machine Learning	UG	120	123	62	51
Current Year	Master of Business Administration	M.B.A. Master of Business Administration	PG	60	45	47	47
Previous Year	Master of Business Administration	M.B.A. Master of Business Administration	PG	60	65	58	54
Current Year	Mechanical Engineering	B.E. Mechanical Engineering	UG	60	59	90	88
Current Year	Mechanical Engineering	M.E. Industrial Safety Engineering	PG	18	8	9	9

Previous Year	Mechanical Engineering	B.E. Mechanical Engineering	UG	60	58	120	106
Previous Year	Mechanical Engineering	M.E. Industrial Safety Engineering	PG	18	8	9	6

Department-wise details of faculty:

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Department-wise teacher student ratio:-

Department	Year of Starting	#. Programme	#. Student in Department	#. Teacher in Department	#. Teacher - Student ratio
Computer Science and Engineering	1996	3	1333	72	18.00
Electronics and Communication Engineering	1998	2	1045	59	17.00
Electrical and Electronics Engineering	1996	2	371	25	14.00
Electronics and Instrumentation Engineering	2007	2	252	17	14.00
Mechatronics Engineering	2012	2	254	14	18.00
Agricultural Engineering	2015	2	164	11	14.00
BioTechnology	2003	2	466	25	18.00
Information Technology	1999	2	945	50	18.00
Artificial Intelligence and Data Science	2020	2	871	49	17.00
Artificial Intelligence and Machine Learning	2021	2	530	28	18.00
Master of Business Administration	2008	2	109	13	8.00
Mechanical Engineering	1996	3	272	31	8.00

Details of academic & physical infrastructure:

Title of the land : Bannariamman Educational Trust	Total land available Sq. Meters: 732440.5
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Land Type: Free hold	In case of Lease hold,Period of Lease hold (month) : 0
Latitude of the campus location : 11.4974	Longitude of the campus location : 77.2785
Upload land document : 📄 View Document	
Administrative building (Total Built-up area (in Sq. Meters)) : 11377.9	Academic building (Total Built-up area (in Sq. Meters)) : 105871.08
Departmental Library and Central Library (Total Built-up area (in Sq. Meters)) : 9135	Others facilities (Total Built-up area (in Sq. Meters)) : 252580.77

Others:

Number of Lecture halls : 137	Total number of Hostels: 13
Total Number of rooms in all the hostels for men: 999	Total Number of rooms in all the hostels for Women : 637
Total number of residents in all the hostels for men : 3727	Total number of residents in all the hostels for Women : 2179
Number of residential accommodation for Teachers : 246	Number of residential accommodation for Non-Teaching Staffs : 47
Whether the building is audited for fire safety by designated agency : Yes 📄 View Document	Whether the building is barrier free for divyangjan : Yes 📄 View Document

Seating Capacity	Land Area(in Sq. Meters)	Location
1800	2064	Main Auditorium
300	640.93	Sun Flower Block - Seminar Hall I
200	441	Sun Flower Block - Seminar Hall II
200	441	Sun Flower Block - Seminar Hall III
180	188	ECE Seminar Hall
180	188	EEE Seminar Hall
180	188	EIE Seminar Hall
180	188	IECC Seminar Hall
180	188	TXT Seminar Hall
120	198	BT Seminar Hall

Central Library Details:

Area of Central library in Sq. Meters : 8235	Number of books: 97991
Total number of Printed Journals: 0	Total number of e-Journals : 2849
Number of Computers in Library : 158	

Department Library Details:

Number of Department Library : 12	Number of books: 5383	Number of Journals: 338
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Laboratory Details:

Number of Laboratories : 95	Area in Sq. Meters of all Laboratories: 38034
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Canteen facility:

Number of Canteen : 27	Area in Sq. Meters for canteen: 1085
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Medical facility:

Total Area : 1059.4	Number of Rooms: 15
Number of Doctors : 2	Number of Nurses: 7

Computational facility:

Computers available for Students : 3884	Computers available in Library: 158
Computers available in Administrative Office : 754	Number of Computers in Lab: 3884
Internet Bandwidth : 3328	Number of Licensed Application Softwares: 24
Number of Licensed System Softwares : 9	Number of Licensed Open Source Softwares: 37
Percentage of Campus Area having wifi Coverage : 85	

Transport Details:

Number of vehicles for students : 53

Sports facility:

Number of Play grounds : 11	Areas of Play Ground in (Sq. Meters): 70984.77
Number of Coaches : 6	Whether Gym facilities available?: Yes
List of Equipment : View Document	List of Sports having facilities in Campus: View Document
Health Care Facilities : View Document	Other common and recreational facilities: View Document

Declaration: I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief and Copies of the documents uploaded on the Commission's web portal shall also be publicly disclosed on the website of the institution, duly certified by the Head of the institution. Any information found to be false after due verification shall be liable for criminal prosecution under the Indian Penal Code, 1860, as amended from time to time.

Name:

Sign:

Official Seal :