



SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION

(" Deemed to be University u/s 3 of the UGC Act, 1956")

Accredited by NAAC A⁺

Agalakote, B.H. Road, Tumakuru – 572 107. KARNATAKA, INDIA.

Ph. 0816- 2275516, 2275512, 2275514 Fax: 0816-2275510 website: sahetumkur.ac.in email: research@sahe.in

Ref No: SSAHE/ACA/Ph.D-15/Prog /2023-2024

Date: 22.03.2024

NOTIFICATION

NOTIFICATION FOR ADMISSION TO Ph.D. IN ENGINEERING / BASIC SCIENCES / COMPUTER APPLICATIONS, MEDICAL & DENTAL BY RESEARCH PROGRAMMES UNDER SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION RESEARCH CENTERS.

Fresh applications are invited for admission to Full-Time / Part Time Ph.D. Programme in Engineering / Science / Computer Applications and Ph.D in medical / Dental by Research Programme as per prevailing regulations of Sri Siddhartha Academy of Higher Education (SSAHE), Tumkur for the academic year 2023-2024 (Second batch).

The Interested candidates are required to submit the application with the requisite documents mentioned in the application form along with a fee receipt of **Rs.4700/-** paid through Online payment Link (<https://payments.billdesk.com/bdcollect/bd/sahe/2592>) or DD should be drawn in favour of "**Registrar, SSAHE, payable at Tumakuru**".

The Completed application shall be enclosed with 3 envelopes with Speed Post Stamp, with complete address of 1) Candidate (2Nos.) 2) Guide

Important Dates:

1. Commencement of Issue / Download the Application Form : 22.03.2024
2. Last Date for receipt of completed application forms : 20.04.2024
3. Last Date for receipt of completed application forms with fine of Rs 500 : 30.04.2024

Technical Aptitude Test : **Date: 18.05.2024** Time: - 10.30 am to 1.30 pm

Examination Centre : Sri Siddhartha Academy of higher Education (SSAHE), Agalakote, B H Road, Tumakuru.

The format of application is available in the SSAHE website: www.sahe.in Visit our website for details regarding regulations, Entrance syllabus, Course Work, and Fee Structure etc.

Note:

1. *Technical Aptitude Test Seat No. will be given to the candidates after scrutiny of application received.*
2. *The candidates who receive the Technical Aptitude Test Seat No. have to appear for Technical Aptitude Test.*
3. *After Qualifying in the Technical Aptitude Test the candidates will be called for interview*
4. *Upon satisfactory result obtained from the Test and Interview, candidates are allowed get **Provisional Registration for the Ph.D., degree** Programme as per prevailing regulations of Sri Siddhartha Academy of Higher Education (SSAHE) applied under respective subjects.*
5. *For any clarification contact Dr K Sunil, Research Coordinator, SSAHE, Tumakuru, Mobile Number: 9480146151*

Sd/-
REGISTRAR



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Ph.D Seats available in following Departments with vacancy

Faculty	Department	Number of Vacancies
Engineering	Mechanical Engineering	13
	Electrical Engineering	07
	Electronic and Communication Engineering	25
	Computer Science Engineering	23
Science and Technology	MCA	02
Basic Sciences	Physics	06
	Chemistry	06
	Mathematics	15
Medicine	Anatomy	06
	Bio Chemistry	04
	Pharmacology	02
	Physiology	02
	Pathology	02
	Community Medicine	02
	Psychiatry	02
	General medicine	02
Dental Sciences	Microbiology	06
	Oral And Maxillofacial Surgery	02
	Periodontics	02
	Prosthodontics	02
	Conservative Dentistry & Endodontics	02
	Orthodontics	02
	Periodontics	02

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Department	Discipline
Computer Science & Engineering	Computer Science & Engineering
B. Tech or B. Tech with M. Tech or equivalent in Computer Science & Engg./ Information Technology/Computer Application/Software Engineering /Electronics Engg./Electronics and communication Engg./ Electrical Engineering./Electrical & Electronics Engg.	

Department	Discipline
Electronics & Communication Engineering	Electronics Engg.
M. Tech. / M.E. / MS in Electronics/Electronics & Communication/Electronics & Tele-communication/Electronics & Instrumentation/Instrumentation/Instrumentation & Control/Electronics & Electrical Engineering/Computer Science Engg/Information Technology or related field	
WITH	
B. Tech / B.E. or equivalent degree in Electronics/Electronics & Communication/Electronics & Tele-communication/ Electronics & Instrumentation/ Instrumentation/ Instrumentation & Control/ Electronics & Electrical Engineering/Computer Science Engg/Information Technology or related areas.	

Department	Discipline
Electrical & Electronics Engineering.	Electrical Engg.
M.Tech. / M.E. / Electrical & Electronics Engineering / MS in Electronics / Electronics & Communication / Electronics & Tele-communication / Electronics & Instrumentation / Instrumentation / Instrumentation & Control / Computer Science Engg / Information Technology or related field	
WITH	
B. Tech / B.E. or equivalent degree in Electronics/Electronics & Communication/Electronics & Tele-communication/ Electronics & Instrumentation/ Instrumentation/ Instrumentation & Control/ Electronics & Electrical Engineering/Computer Science Engg/Information Technology or related areas.	



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Department	Discipline
Mechanical Engineering	Mechanical Engineering
<p>M. Tech. or equivalent degree with specialization in Mechanical /Production / Manufacturing / Industrial Production / CAD/CAM /Machine Design / Mechatronics / Thermal / Heat Power / Energy /Power Plant Engg. / Automobile / Maintenance Engg./Tribology/Welding Technology/Material Science/ Mechanical Science/Hydro and Renewable Energy/Renewable Energy/Energy Environment and Management/ Applied Mechanics/Engineering Mechanics/Stress and Vibration Analysis/Aerospace Engineering/Robotics/Nano Technology/Fluid power and Control/Mechanical Engg with Thermal/Fluid Mechanics as major or in Aerospace Engineering with aerodynamics/Structures and Propulsion/Flight Mechanics as Major or in Civil Engineering with Fluid Mechanics/Structures as Major or Chemical Engineering with Transport Phenomenon/ industrial energy system/ bio energy/ solid waste technology as Major /Mining Machinery Engineering or any combinations of these specializations.</p> <p style="text-align: center;">WITH</p> <p>B. E. / B.Tech. /B.Sc. (Engineering) or equivalent degree in Mechanical / Production / Manufacturing / Aerospace / Energy Engineering /Power Plant Engineering/Automobile Engineering/Mechanical Science/ Aeronautical Engineering/ Industrial Engineering/ Automation Engineering/ Mechatronics Engineering/Robotics/Marine Engineering/ Mining Machinery Engineering/Engineering and Computational Mechanics/ Electrical Engineering/ Electronics Engineering/ Civil Engineering/Chemical Engineering/ Mining Engineering/ Metallurgical Engineering or Any combination of the disciplines given as mentioned.</p>	

Department	Discipline
Master of Computer Applications	Computer Science
<p>B. Tech or B. Tech or equivalent degree with MCA / M. Tech /MSc in Computer Science or equivalent in Computer Science & Engg./ Information Technology / Computer Application / Software Engineering /Electronics Engg. / Electronics and communication Engg.</p>	

Department	Discipline
Mathematics	Mathematics
M. Tech. / M.Sc. or equivalent in Mathematics / Applied Mathematics / Mathematics & Computing / Statistics/ M.Tech. in Computer Science.	

Department	Discipline
Physics	Physics
M.Sc. / Integrated M.Sc. or equivalent in Physics / Applied Physics / M.Tech. / Integrated M.Tech. or equivalent in Engineering Physics/Material Science/Nanoscience and Technology/Optoelectronics or equivalent.	

Department	Discipline
Chemistry	Chemistry
M.Sc./ M Tech or equivalent in Chemistry/Applied Chemistry / Biochemistry / Industrial Chemistry, any branch of Biological Sciences or Pharmaceutical Science.	