



## **SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION**

**(DEEMED TO BE UNIVERSITY)**

*Declared under Section 3 of the UGC Act, 1956, MHRD GOI No. F.9-31/2006-U.3 (A) dated: 30/05/2008*

**Accredited 'A' Grade by NAAC**

**Agalakote, B.H.Road, Tumkur – 572 107.KARNATAKA, INDIA.**

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### **1.2.2.1: Number of new Degree Programmes, Fellowships and Diplomas introduced by the University during the last five years**

**Response: 27**

**[Link to BOS for 10 BSc programs:](#)**

**[Link to BOS for 17 Fellowship programs:](#)**



# SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION

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

Accredited 'A' Grade by NAAC

Agalakote, B.H.Road, Tumkur - 572 107.KARNATAKA, INDIA.

No. SSAHE/BOM/42/2020

Date: 06/03/2020

Proceedings of the Twentieth Meeting of the Board of Management held on Thursday the 5<sup>th</sup> March 2020 at 11.30 AM, in Board Room of the Academy,

## Members Present:

1. Dr. P. Balakrishna Shetty, Vice-Chancellor & Chairman, BOM
2. Sri. Maruthi D Malay, President, Sri Siddhartha Education Society
3. Dr. G.S. Anand, Director, SSMC
4. Dr. A.G. Srinivasa Murthy, Principal, SSMC.
5. Dr. K.R. Kashinath, Principal, SSDC
6. Dr. M.S. Raviprakash, Principal, SSIT.
7. Dr. R. K. Chauhan, Former Secretary, UGC, New Delhi
8. Dr. G N Manjunath, Professor & Head of Pharmacology, SSMC
9. Dr. Suhas S, Professor & Head of Oral Medicine, SSDC
10. Dr. Chidananda Murthy M V, Asst. Professor, ECE, SSIT
11. Dr. M.Z. Kurian, Registrar.

## In Attendance:

1. Sri. H.K. Subba Rao, Chartered Accountant
2. Dr. G.M. Shivakumarappa, Controller of Examinations, SSAHE

## Leave of Absence:

1. Dr. K. Balaveera Reddy, Former VC, VTU, Belgaum
2. Dr. S.Chandrashekar Shetty, Vice Chancellor, Adichunchanagiri University

Welcome: The meeting was initiated by the Registrar, Dr. M.Z. Kurian by welcoming the Vice-Chancellor, Controller of Examinations, and other members of the committee.

The Registrar then requested the Chairman of the Board to conduct the proceedings of the meeting and the agenda of the meeting was then taken up.

*SSAHE/BOM/XX-1/20: Board of Management meeting proceedings placed for discussion and approval held on 21/12/2019.*

Resolution: Read & Recorded

Contd...2



*SSAHE/BOM/XX-2/20: Academic Council meeting proceedings placed for discussion and approval held on 09/09/2019.*

Resolution: Read & Recorded

*SSAHE/BOM/XX-3/20: Finance Committee meeting proceedings placed for discussion and approval held on 17/12/2019.*

Resolution: Read & Recorded

*SSAHE/BOM/XX-4/20: Research & Innovation Committee Meeting placed for discussion and approval held on 28/12/2019.*

Resolution: Read & Recorded

*SSAHE/BOM/XX-5/20: Ratification on Policy on Consultancy Services.*

Policy Review: The University undertakes to review this policy from time to time to ensure that its terms are relevant and appropriate to the prevailing conditions (Annexure)

Resolution: Discussed and unanimously approved.

*SSAHE/BOM/XX-6/20: Ratification on Policy on Innovation and Intellectual Property Rights.*

Resolution: Discussed and unanimously approved.(Annexure)

*SSAHE/BOM/XX-7/20: Conduct of Counseling at Institution / college level for admission to Under Graduate and Post Graduation in Medical, Dental and Engineering, transferred vacant seats from respective statutory body/authorities at the Mopup round level.*

Resolution: In discussion and approved to conduct the counseling at Institution / college level for UG & PG in Medical, Dental and Engineering courses at the Mop-up round level. And instructed to the Dean's of the Constituent colleges to take necessary preparation as per the respective statutory body/ authorities and same has to inform to the University for approval.



Contd...3

*SSAHE/BOM/XX-8/20: Proposed to fixation of Annual Tuition Fee, Other fee and University fee from the academic year 2020-21 for UG & PG courses of Medical, Dental & Engineering.*

Note : Annual Tuition fee & Other fee structure for Under Graduate and Post Graduate in Medical, Dental and Engineering & Technology Courses.  
The annual tuition fee & other fee structure for Under Graduate Medical (MBBS), Dental (BDS) & Engineering (B.E) courses and Post Graduate Medical (MD/MS), Dental (MDS), Engineering & Technology (MTech&MCA) courses offered by the University has been fixed as under :

**A). Medical : Under Graduate MBBS Course Annual Fee Structure**

Name of the Institution	Course / Program	Annual Tuition Fees (Per annum)		Other Fees (in ₹)	University Fee (in ₹)
		GM/AIQ Quota Seats (in ₹)	NRI/PIO/FN Quota Seats (in US \$)		
<i>On-Campus Institution</i>					
Sri Siddhartha Medical College, Tumkur	M.B.B.S	17,00,000/-	\$ 50000	37,750/-	28,000/-
<i>Off-Campus Institution</i>					
Sri Siddhartha Institute of Medical Sciences & Research Centre, T-Begur	M.B.B.S	15,00,000/-	\$ 50000	49,000/-	28,000/-

**B). Dental : Under Graduate BDS Course Annual Fee Structure**

Name of the Institution	Course / Program	Annual Tuition Fees (Per annum)		Other Fees (in ₹)	University Fee (in ₹)
		GM/AIQ Quota Seats (in ₹)	NRI/PIO/FN Quota Seats (in US \$)		
<i>On-Campus Institution</i>					
Sri Siddhartha Dental College, Tumkur	BDS	3,00,000/-	\$ 10000	37,750/-	28,000/-

Contd...4



**C). Engineering : Under Graduate B.E Course Annual Fee Structure**

Name of the Institution	Course / Program	Annual Tuition Fees (Per annum)		Other Fees (in ₹)	University Fee (in ₹)
		GM/AIQ Quota Seats (in ₹)	NRI/PIO /FN Quota Seats		
Sri Siddhartha Institute of Technology, Tumkur	Civil Engineering	1,45,000/-	--	26,050/-	2,950/-
	Computer Science & Engineering	1,50,000/-	--		
	Electrical & Electronics Engineering	1,25,000/-	--		
	Electronics & Communication Engineering	1,50,000/-	--		
	Industrial Engineering & Management	75,000/-	--		
	Information Science & Engineering	1,25,000/-	--		
	Mechanical Engineering	1,45,000/-	--		
	Medical Electronics Engineering	75,000/-	--		
	Telecommunication Engineering	75,000/-	--		

**D). Medical: Post Graduate MD/MS Courses Annual Fee Structure**

Name of the Institution	S. No.	Course / Programme	Annual Tuition Fees (per annum)		Other Fees (in ₹)	University Fee (in ₹)
			GM/AIQ Quota Seats (in ₹)	NRI/PIO /FN Quota Seats (in US \$)		
Sri Siddhartha Medical College, Tumkur	<i>Pre-Clinical (Non-Clinical)</i>					
	1	MD Anatomy	1,00,000/-	---	57,750/-	28,000/-
	2	MD Physiology	1,00,000/-	---		
	<i>Para - Clinical (Non-Clinical)</i>					
	3	MD Pathology	8,00,000/-	---	57,750/-	28,000/-
	4	MD Microbiology	2,00,000/-	---		
	5	MD Community Medicine	3,00,000/-	---		
	<i>Clinical</i>					
	6	MD General Medicine	25,00,000/-	\$ 92000	57,750/-	28,000/-
	7	MD Paediatrics	25,00,000/-	\$ 85000		
	8	MD Anaesthesia	25,00,000/-	---		
	9	MD Radio- Diagnosis	25,00,000/-	\$ 113000		
	10	MD Dermatology	---	\$ 106000		
	11	MD Psychiatry	25,00,000/-	---		
	12	MS OBG	25,00,000/-	\$ 92000/-		
	13	MS Orthopaedics	25,00,000/-	\$ 92000/-		
14	MS ENT	20,00,000/-	---			
15	MS General Surgery	25,00,000/-	\$ 85000			
16	MS Ophthalmology	25,00,000/-	---			

Contd..5



**E). Dental : Post Graduate (MDS) Courses Annual Fee Structure**

Name of the Institution	S. No.	Course/Programme	Annual Tuition Fees (per annum)		Other Fees (in ₹)	University Fee (in ₹)
			GM/AIQ Quota Seats (in ₹)	NRI/PIO/FN Quota Seats (in US \$)		
Sri Siddhartha Dental College, Tumkur	1	Conservative Dentistry & Endodontics	7,00,000/-	\$ 22000	57,750/-	28,000/-
	2	Oral & Maxillofacial Surgery	7,00,000/-	--		
	3	Orthodontics & Dentofacial Orthopedics	7,00,000/-	\$ 22000		
	4	Periodontology	7,00,000/-	--		
	5	Paedodontics & Preventive Dentistry	7,00,000/-	--		
	6	Prosthodontics and Crown & Bridge	7,00,000/-	--		
	7	Oral Pathology & Microbiology	3,00,000/-	--		

**F). Engineering & Technology: Post Graduate (M.Tech & MCA) Courses Annual Fee Structure**

Name of the Institution	S. No.	Course / Programme	Annual Tuition Fees (Per annum)		Other Fees (in ₹)	University Fee (in ₹)
			GM/AIQ Quota Seats (in ₹)	NRI/PIO/FN Quota Seats (in US \$)		
Sri Siddhartha Institute of Technology, Tumkur	1	Computer Aided Design of Structures	75,000/-	--	25,650/-	8,500/-
	2	Computer Science & Engineering	75,000/-	--		
	3	Computer Application in Industrial Drives	75,000/-	--		
	4	Digital Electronics	75,000/-	--		
	5	VLSI and Embedded Design	75,000/-	--		
	6	Product Design and Manufacturing	25,000/-	--		
	7	Thermal Power Engineering	25,000/-	--		
	8	Master of Computer Applications	60,000/-	--		

Contd...6



The above mentioned fee structure shall be applicable to the Under Graduate courses (MBBS/BDS/BE) & Post Graduate courses (MD / MS / MDS/M.Tech/MCA) students admitted to the constituent colleges viz., 1). Sri Siddhartha Medical College, Tumkur 2). Sri Siddhartha Institute of Medical Sciences & Research Centre, T-Begur 3). Sri Siddhartha Dental College, Tumkur and 4). Sri Siddhartha Institute of Technology, Tumkur, from the academic year 2020-21. Hall ticket will be issued by the university only after full settlement of the fees.

Resolution: Discussed and approved.

*SSAHE/BOM/XX-9/20: Starting of new courses in Allied Health Sciences from the academic year 2020-21 at Sri Siddhartha Medical College and Hospital, Appointment of Director/Coordinator -Allied Health Sciences Programmes (AHSP), framing of curriculum and Rules for Governing the Recruitment, qualification, and scale of pay, powers and functions of the Director of Allied Health Sciences Program.*

Note: As per the directions of Hon'ble Chancellor, Academy has proposed to start Bachelor Degree courses in Allied Health Sciences from the academic year 2020-21 at Sri Siddhartha Medical College and Hospital.

The following proposed courses as follows:

- 1) Bachelor of Science in Medical Laboratory Technology [B.Sc. (M.L.T) ]
- 2) Bachelor of Science in Operation Theatre and Anaesthesia Technology [ BSc .O.T. Technology]
- 3) Bachelor of Science in Cardiac Care Technology [B.Sc Cardiac CareTechnology ]
- 4) Bachelor of Science in PerfusionTechnology [ BSc. PerfusionTechnology ]
- 5) Bachelor of Science in Neuro Science Technology [ BSc. Neuro Science Technology ]
- 6) Bachelor of Science in Renal Dialysis Technology [ BSc. Renal Dialysis Technology ]
- 7) Bachelor of Science in Respiratory Care Technology [BSc. Respiratory Care Technology]
- 8) Bachelor of Science in Anaesthesia Technology [ BSc. Anaesthesia Technology]
- 9) Bachelor of Science in Imaging Technology [ BSc. Imaging Technology ]
- 10) Bachelor of Science in Radiotherapy Technology [ BSc. Radiotherapy Technology ]

The members of the Council directed to follow the rules and regulations of the UGC and bye-law of the SSAHE. The following rules and regulations to be framed and execte before submission to University Grants Commssion (UGC) for approval to start of new courses/ programmes.

Hon'ble Vice-Chancellor informed the house to maintan standards as per the UGC Regulations and Bye-Laws / Rules and regulations of SSAHE to constitute BOS, Framing curriculum, Rules for appointment of Director.



A).Constitution of Board of Studies -Allied Health Sciences Programmes (AHSP)

Composion of Board of Studies:

- a. Dean of Faculty / Head of the Department – Chairperson
- b. All Professors of the Faculty /Department
- c. Two Associate Professor of the Faculty/Department by rotation based on inter-se seniority;
- d. Two Assistant Professor of the Faculty/Department by rotation based on inter-se seniority;
- e. Not more than 2 persons to be co-opted for their expert knowledge including those belonging
- f. to the profession or industry concerned.

Note: The powers and functions of the Board of Studies is prescribed by the Bye-Law/ Rules and Regulation of SSAHE.

B). Curriculum: Members are suggested to frame Curriculum based on Employability, Innovation and Research

All the three aspects of societal concern, that is, Employability, Innovation and Research are incorporated in the curriculum by the following stages of the process:

- 1) By identifying the requirement of the Industry or the business and of society in general. Three sets of attributes are considered in the programme outcome of a course:-
  - a. Universal life-skills
  - b. Graduate attributes that is, educational attributes for the sake of skills, knowledge, and information
  - c. Attributes of Citizenship, which essentially means good citizenship.
- 2) The Academy should ensure that the students not only should be good students in terms of gaining knowledge, information and skills, but they should also be productive, scientific and productive citizens of India. The Academy ensures the practical fulfillment of this vision by taking feed from the government's character of good citizenship, and by incorporating essentiality of such attributes into the curricula.
- 3) Compulsory employability oriented Innovative project semester in industry/organization for all AHSP students.
- 4) As there is need to go beyond multi-disciplinary options, we have adopted a system of collaborative and interdisciplinary education with focus on innovation through R & D programmes conducted by the integrated efforts of our faculty, scientists, engineers, technocrats and social scientists using the concepts, theories, techniques and perspectives from several disciplines.

Contd...8



- 5) The curriculum design and development for all programmes is reviewed to ensure continuing suitability, adequacy and effectiveness in satisfying the requirements and the vision, mission and quality policy of the SSAHE. The design process includes assessing opportunities for improvement and the need for ensuring suitable employability, innovation and research. The process invites inputs from all stake holders and generally includes the following sources:
- a. Results of students' performance in various examinations.
  - b. Feedback
  - c. Industry
  - d. participating organizations /Industry in campus placement and other concerned sources;
    - i. Improvement programmes suggested/recommended
    - ii. Training programmes launched
    - iii. Review of mission and quality policy

**C). Rules for Governing the Recruitment, qualification, scale of pay, powers and functions of the Director of Allied Health Sciences Programmes.**

**1. Title & Commencement:**

- i) These rules shall be called the bye-laws governing the Recruitment, Qualifications, Powers and functions of the Direction of Allied Health Sciences Programmes.
- ii) These bye-laws shall come into force from the date of assent of the Chancellor of the Academy.

**2. Mode of Recruitment, Qualification, Scale of Pay:**

- i) The Director shall be the whole time officer of the Academy.
- ii) The Vice-Chancellor shall propose three names of the Professors of the Academy who have wide knowledge of Allied Health Sciences Programmes/courses and Research Programmes in allied health sciences programmes, to the Board of Management and the Board of Management shall recommend one of the names for appointment as Director.
- iii) The Director shall be appointed for a period of 2 years and extendable by another year.
- iv) The person appointed will be on deputation and paid special pay of Rs. 5000/-pm in addition to his emoluments as Professor.

**3. Powers and Functions:**

- i) The Director shall be a member of the Academic Council.
- ii) The Director may also convene the meeting of Allied Health Sciences Programmes and Board of Studies (AHSP) with the approval of the Vice-Chancellor.
- iii) The Director shall act as the custodian of records and documents relating to University Grants Commission (UGC) and AHSP.
- iv) The Director shall ensure all AHSP of the Academy.





- v) The Director shall be the Liaison Officer of the Academy, College /Institution and Department. He/she shall assist the Vice-Chancellor / Registrar / Controller of Examinations / Board of Studies and other Authorities of the Academy on matters related AHSP, raising the standard of higher education and research, to strengthen interdisciplinary and inter-departmental programmes.
- vi) The Director shall be placed on the scale of a professor with such conditions which will not alter his position to his disadvantage, with deputation allowance as applicable from time to time.

**Resolution:** Members of the Board of Management has agreed and congruent to initiate to start Degree Courses in Allied Health Sciences Programmes at Sri Siddhartha Medical College, and allow constitute BOS, framing curriculum, appointment of Director as per the UGC and bye-laws / rules and regulations of SSAHE and consent to the Hon'ble Chancellor.

*SSAHE/BOM/XX-10/20: Granted Patent No. 319188 issued by Intellectual Property India, O/o The Controller General of Patents, Designs and Trademarks, Dept. of Industrial Policy and Promotion, Ministry of Commerce & Industry, Govt. of India to "The Principal, Sri Siddhartha Institute of Technology, Tumkur.*

**GRANTED PATENT (2019)**  
**Patent No. 319188**

16/2/2020 Intellectual Property India

		Controller General of Patents, Designs and Trademarks Department of Industrial Policy and Promotion Ministry of Commerce and Industry	
Legal Status : Under Extension Period			
Due date of next renewal :			
Patent Number	: 319188	Date of Patent	: 22/03/2010
Application Number	: 751/CHE/2010	Date of Grant	: 27/08/2019
Type of Application	: ORDINARY APPLICATION	Date of Recordal	: 27/08/2019
Parent Application Number	: --	Appropriate Office	: CHENNAI
Grant Title	: A PISTON FOR CREATING TURBULENCE IN A COMBUSTION CHAMBER		
SI No	Name of Grantee	Grantee Address	
1	PRINCIPAL	SRI SIDDHARTHA INSTITUTE OF TECHNOLOGY, MARALUR, TUMKUR-572105.	
SI No	Name of Patentee	Address of Patentee	
1	PRINCIPAL	SRI SIDDHARTHA INSTITUTE OF TECHNOLOGY, MARALUR, TUMKUR-572105.	

**Resolution:** Discussed and Members of the BOM has articulated to achieve obtain the Patent in Engineering filed and members praise to the Deans of Engineering and the faculty who have involved in this project.

Contd...10



*SSAHE/BOM/XX-11/20: Collaboration with following organizations for research & Innovation, Focus on social research and researches under taken.*

1. NDSU, North Dakota state University
2. Bosch Skill Lab
3. New research lab in SSIT campus
4. HCG, Bangalore for Certification courses.
5. Other Collaborations ( Annexure)

Resolution: Discussed and approved

*SSAHE/BOM/XX-12/20: Focus on social research and researches under taken.*

1. Green graduation: students graduate with planted saplings
2. Helmethon: Helmet first safety next
3. Tele health for rural areas
4. Summer camps for rural students in technology center
5. Rural digital libraries as learning centers
6. Adoption of lakes for rain water rejuvenation
7. SEVA in charity hospitals
8. Adoption of heritage centers as tourist hubs
9. Research in community not in hospital
10. GRASP: student teach themselves- Answer first discuss nest

Resolution: Discussed and approved

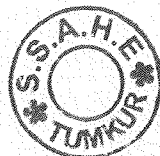
*SSAHE/BOM/XX-13/20: Submission of Compliance report in respect of Review of the functioning of the Deemed to be University.*

Resolution: In deep discussed and members are advised to take immediate steps to improve the research and innovation activities.

*SSAHE/BOM/XX-14/20: Recruitment of Finance Officer at SSAHE as per UGC (Institutions Deemed to be University) Regulations, 2019.*

Resolution: In approved and members are advised to the University to Recruitment of Professor, Associate Professor, Reader, and Assistant Professor as per UGC Regulations on Minimum Qualifications for Appointment of Teachers and Other Academic Staff in Universities and Colleges and Measures for the Maintenance of Standards in Higher Education, 2018 and SSAHE Bye-Laws / Rules and Regulations.

*SSAHE/BOM/XX-15/20: Recruitment of Dean (Dentistry) at Sri Siddhartha Dental College as per UGC (Institutions Deemed to be University) Regulations, 2019.*



Resolution: In approved and members are advised to the University to Recruitment of Professor, Associate Professor, Reader, and Assistant Professor as per UGC Regulations on Minimum Qualifications for Appointment of Teachers and Other Academic Staff in Universities and Colleges and Measures for the Maintenance of Standards in Higher Education, 2018 and SSAHE Bye-Laws / Rules and Regulations.

*SSAHE/BOM/XX-16/20: Ratification on Appointment of Dean (Engineering & Technology) at Sri Siddhartha Institute of Technology as per UGC (Institutions Deemed to be University) Regulations, 2019.*

Resolution: Dr. M.S. Raviprakash, appointment has been ratified and Unanimously approved.

*SSAHE/BOM/XX-17/20: External postings for university students in academic of excellence for a period of 3 to 6 Months.*

Resolution: Read & Recorded

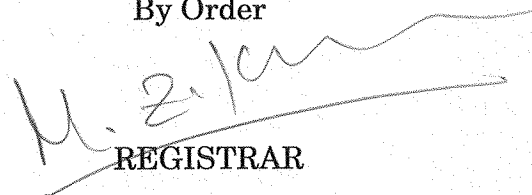
*SSAHE/BOM/XX-18/20: Appointment of Honorary professors and faculty members.*

Resolution: Read & Recorded

*SSAHE/BOM/XX-19/20: Any other subject matter with the permission of Chair.*

As there was no subject for discussion the meeting was concluded with vote of thank by the Registrar.

By Order

  
REGISTRAR

To,  
The Members of the Board of Management

Copy to:

1. PS to Hon'ble Chancellor, SSAHE.
2. PS to Vice-Chancellor, SSAHE
3. The Secretary, University Grants Commission,  
Bahadur Shah Zafar Marg, New Delhi.
4. The Controller of Examinations, SSAHE
5. The Principal/s, SSMC/SSDC/SSIT
6. The Finance Officer, SSAHE
7. The Asst. Registrar/s (Academic/Evaluation/R&D)
8. Office Copy / Guard file.



# SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION

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

Accredited 'A' Grade by NAAC

Agalakote, B.H.Road, Tumkur - 572 107.KARNATAKA, INDIA.



No. SSAHE/AC/57/2021

Date : 21/08/2021

Proceedings of the Twenty-Second Meeting of the Academic Council held at 11.00 AM on Thursday the 19<sup>th</sup> August, 2021 in Board Room of the Academy, Tumkur.

## Members Present:

Sl. No.	Members	Sl. No.	Members
1	Dr. P. Balakrishna Shetty Vice-Chancellor	23	Dr. Gangadhar S B HOD of Anaesthesia
2	Dr.Sushil Chandra Mahapatra Principal, SSMC	24	Dr. Dwarakinath L HOD of OBG
3	Dr. Praveen B Kudva Principal, SSDC	25	Dr. Shylesh Kumar HOD of Prosthodontics
4	Dr. M S Raviprakash Principal, SSIT	26	Dr. Jayashankar C M HOD of Conservative Dentistry
5	Dr. Vasudeva D S Principal, SSIMS&RC	27	Dr. Ashok Kumar HOD of Oral Surgery
6	Dr. Lakshmiprabha R S HOD of Anatomy	28	Dr. Sanjay Venugopal HOD of Periodontics
7	Dr. Basavaraju K HOD of Physiology	29	Dr. Prasanna T R HOD of Orthodontics
8	Dr. Satish T B HOD of Biochemistry	30	Dr. Nagalakshmi HOD of Pedodontics
9	Dr. Kodanda Swamy C R HOD of Pathology	31	Dr. Suhas S HOD of Oral Medicine
10	Dr. Prashanth H V HOD of Microbiology	32	Dr. Kokila G HOD of Oral Pathology
11	Dr. Manjunath G N HOD of Pharmacology	33	Dr. Bharateesh J V HOD of Public Health Dentistry
12	Dr. Krishna Iyengar HOD of Community Medicine	34	Dr. Mallesh T V HOD of Civil Engineering
13	Dr. Chandru K HOD of Forensic Medicine	35	Dr. Siddappa M HOD of Computer Science & Engineering
14	Dr. Sharath Kumar D Shah HOD of General Medicine	36	Dr. Sanjeev Kumar L HOD of Electrical & Electronics Engineering
15	Dr. Narendra G HOD of Dermatology	37	Dr. Lakshminarasimhan S N HOD of Industrial Engg. & Management
16	Dr. Satyanarayana M T HOD of Psychiatry	38	Dr. Karunakara K HOD of Information Science & Engineering
17	Dr. Jagannath HOD of General Surgery	39	Dr. Raju A S HOD of Medical Electronics Engineering
18	Dr. Kiran Kalaiah HOD of Orthopaedics	40	Dr. Shivakumar K B HOD of Telecommunication Engineering
19	Dr. Rangaswamy K B HOD of Paediatrics	41	Dr. Sunil. K HOD of Chemistry
20	Dr. Jayashree S Shah HOD of Ophthalmology	42	Dr. Rudresha M S HOD of Physics
21	Dr. Jyothi Swaroop R Professor of E.N.T	43	Dr. Venkanagouda M Goudar HOD of Mathematics
22	Dr. Gurushankar G HOD of Radio Diagnosis	44	Dr. Ramesh D HOD of Master of Computer Applications

Contd....2



- 2 -

45	Dr. N S Venkatesh Professor of Surgery & Medical Supt.	53	Dr. Dileep Kumar R Asst. Prof. Forensic Medicine
46	Dr. Prabhakar G N Professor of Surgery	54	Dr. Ravindra S Principal JSS Dental College & Hospital Sri Shivarathreeshwara Nagara, Mysore - 570 015
47	Dr. Kumar G V Professor of Paediatrics	55	Dr. Nanda Kishore Alva Professor of Pathology M.S. Ramaiah Medical College M.S. Ramaiah Nagar, MSRIT Post Bangalore - 560054
48	Dr. B V Renushri Professor of Microbiology	56	Dr. M R Dinesh Professor of Orthodontics D.A. Pandu Memorial R.V Dental College, Bangalore.
49	Dr. Santhosh Kumar R Reader, Dept. of Periodontics	57	Dr. G.M. Shivakumarappa Controller of Examinations, SSAHE
50	Dr. Eshwarappa M N Professor of Electronics & Comm. Engineering	58	Dr. Girishbabu R J IQAC Coordinator
51	Dr. Deepali A Associate Prof. of Physiology	59	Dr. M.Z. Kurian Registrar
52	Dr. Achyutha Prasad N Asst. Prof of Computer Science		

Invitees:

1	Dr. Srinivasa S Vice Principal, & Professor of Paediatrics, SSIMS	3	Dr. Manohar T M Professor of Surgery & Medical Superintendent, SSIMS
2	Dr. Veena Krishnamurthy Professor Microbiology		

Leave of Absence:

1	Dr. Harish Kumar R HOD of Mechanical Engineering	3	Dr. Mohan M Professor of ENT
2	Dr.G.Sadashivappa Professor ,Dept.of Telecommunication Engineering R.V.College of Engineering Mysore Road,R.V.V Post, Bangalore	4	Dr. B. Ramachandra Professor, Department of Electrical & Electronics Engineering , PES College of Engineering, Mandya
		5	Dr. Jayaprakash H V Assistant Professor of Chemistry

Welcome:

The meeting was initiated by the Registrar, Dr. M.Z. Kurian by welcoming the Vice-Chancellor, Controller of Examinations, and other members of the committee.

The meeting was conducted as per COVID-19 norms.

The meeting was convened and the agenda of the meeting was taken up.

Contd....3



SSAHE/AC/XXII-1/2021: Approval of the proceedings of the previous meeting of the Academic Council held on 22/10/2020.

Resolution: Read and Recorded

SSAHE/AC/XXII-2/2021: Approval of the proceedings of the Board of Studies (Engineering & Technology) – 2021.

Note: Chairman/s, Board of Studies (Engineering & Technology) has recommended the following meeting proceedings to the Academic council for approval in respect of the students being studying Bachelor of Engineering & Master of Technology courses at Sri Siddhartha Institute of Technology.

UG -BOS Recommendations (1): Advance Credit Course to be offered to Under Graduate Programme

Name of the Course: Bachelor of Engineering (BE)

Advance credit offers the 8<sup>th</sup> semester course in 5<sup>th</sup>, 6<sup>th</sup>, and 7<sup>th</sup> semester as advanced credit course.

1. It shall be applicable to all the department of under graduate engineering courses.
2. If a student fails in advanced credit course, such students can repeat the course only in 8<sup>th</sup> semester along with other regular students.
3. Students who have taken advanced credit course are expected to use remaining time period for internship and other academic activities.

Resolution: Discussed & approved.

UG - BOS Recommendations (2):

1. To have advanced credit courses (8<sup>th</sup> semester) in lower semester to make students academically free to carryout internship and project work.
2. Any student falling short of credit, can be make good the same by studying either Theory subject / Practical / seminar / mini project, as permitted Dean (Academics)
3. In case of re-admission of students under 200 credit system, they shall be scaled down to 170 credits as per norms.
4. To offer two (2) theory subjects of 4<sup>th</sup> semester during 3<sup>rd</sup> semester (with internship) for the batch 2020 during academic year 2021-22.

Resolution: Point 1 and 2 discussed and approved. Point 3 & 4 put forth for the next meeting with appropriate recommendation from board of studies.

Contd....4



**PG - BOS Recommendations:**

1. Scheme and structure for PG courses (M.Tech): Six (06) subjects during first two (02) semesters, internship during 3<sup>rd</sup> semester and project work during 4<sup>th</sup> semester, this will be effective from academic year 2021-22.
2. Post Graduate M.Tech & MCA students shall publish their dissertation research work in reputed indexed journals before taking up their final University examination. Institutional sub committees of the University and research committee shall scrutinized the research publication of all post graduate students and shall be submit their observations to the University before providing them hall ticket for the examinations.

**Resolution:** Discussed and approved. And suggested to host the reputed indexed journals in university website.

**SSAHE/AC/XXII-3/2021: Approval of the proceedings of the Board of Studies Dental (Dental Subjects) meeting held on 12/08/2021.**

**Note:** Chairman, Board of Studies -Dental (UG&PG) has recommended the following meeting proceedings to the Academic council for approval in respect of the students being studying Bachelor of Dental Surgery (BDS) & Master of Dental Surgery (MDS) courses at Sri Siddhartha Dental College.

**BOS Recommendations (1): Additions to be included in UG Curriculum**

S.N o.	Year	Subject	BOS Recommended / Suggested additions to curriculum
1	1 <sup>st</sup> BDS	Dental Materials	<b>Practical:</b> Manipulation of elastomeric impression material exercise. Manipulation of die stone exercise.
2	3 <sup>rd</sup> BDS	Oral Pathology & Microbiology	<b>Theory:</b> Under chapter Viral Infections of Oral cavity. In brief- COVID-19 pathogenesis, clinical features, oral manifestations and investigations
3	4 <sup>th</sup> BDS	Prosthodontics & Crown Bridge	<b>Practical:</b> "Typhodont tooth preparation – Exercise of making provisional restoration for porcelain jacket crown".
4	4 <sup>th</sup> BDS	Public Health Dentistry	<b>Theory:</b> Topic: Policy development to address oral health issues in India.  "The students are introduced to the basic knowledge of policy formulation, development and implementation with examples. Further they are made to understand the policy making process and are asked to frame a policy for one of the issues at hand in our Country".

**Resolution:** Discussed and approved

*Contd....5*



BOS Recommendations (2): Additions to be included in PG Curriculum

S. No.	PG (MDS) Course Name	BOS Recommended / Suggested additions to curriculum
1	Prosthodontics & Crown Bridge	Addition of short study along with dissertation
2	Paedodontics & Preventive Dentistry	<p><b>A. Interceptive Orthodontics (Practicals) :</b> Principles, growth prediction &amp; guidance, diagnosis and treatment planning, therapy emphasis on dentofacial problems, tooth material discrepancies.</p> <p>Pre-Clinical Exercises: Construction of Orthodontic models</p> <p>Typhodont Exercises:</p> <ol style="list-style-type: none"> <li>1). Banding making,</li> <li>2). Bracket positioning &amp; Placement,</li> <li>3). 2*4 exercises,</li> <li>4). Class 1 malocclusion with anterior teeth spacing, and</li> <li>5). Class 1 malocclusion with crowding of anterior teeth.</li> </ol> <p><b>B. Pediatric Endodontics: (Theory-Part2 and Practical)</b></p> <ol style="list-style-type: none"> <li>1). Young permanent teeth – Revascularization and</li> <li>2). Rotary Endodontics.</li> </ol> <p><b>C. Oral Surgery:</b></p> <ol style="list-style-type: none"> <li>1). Concept of essential drugs &amp; their rationale uses.</li> <li>2). Management of medical emergencies in Children.</li> <li>3). Management of odontogenic infections.</li> <li>4). Principles of incision, Intraoral flap designs, Tissue handling, hemostasis Decontamination &amp; Debridement, Suturing, Incision and Drainage Surgical extraction, Management of impacted anteriors during growth and development, Periapical surgery, Frenotomy &amp; Frenectomy, Conservative management of cysts &amp; tumours.</li> </ol>
		<p><b>D. Cleft lip and Plate : (Theory-part 2 &amp; practicals):</b></p> <ol style="list-style-type: none"> <li>1). Naso alveolar moulding</li> <li>2). Obturators</li> <li>3). Management of growth problems in cleft patients</li> </ol>
		<p><b>E. Allied specialties : Posting for 2 month each – Practical</b></p> <ol style="list-style-type: none"> <li>1). Department of Pediatrics</li> <li>2). Department of General anesthesia</li> <li>3). Department of Psychology</li> </ol>

Resolution: Discussed and approved

BOS Recommendations (3): Career and academic counseling for BDS & MDS students

Resolution: Discussed and approved.

Contd...6



**BOS Recommendations (4):** Approval for conducting certification courses in Laser, Implantology and Dental Photography at Sri Siddhartha Dental College.

**Resolution:** Discussed and approved for the admissions from the academic year 2022-23 after proposing the appropriate syllabus of the course from Board of Studies and instructing the concerned Board of Studies to recommend the syllabus to the next meeting for approval and same has been submitted to the University for Reference.

**BOS Recommendations (5):** Printing & publishing of syllabus copy with the supporting of institutional editorial committee and BOS chairman.

**Resolution:** Discussed and approved

**SSAHE/AC/XXII-4/2021: Board of Studies Medical (Pre-Clinical)**

**Note:** Due to COVID-19, BOS meeting was not conducted and the Chairman BOS (Pre-Clinical) has requested to the Academy to permit to conduct the meeting in the month of September -2021.

**Resolution:** Chairman and members permitted to conduct the BOS and submit the proceedings of the meeting before the next academic council meeting.

**SSAHE/AC/XXII-5/2021: Approval of the proceedings of the Board of Studies Medical (Para-Clinical) meeting held on 25/02/2021.**

**Note:** Chairman, Board of Studies Medical (Para-Clinical) has recommended the following meeting proceedings to the Academic council for approval in respect of the students being studying 2<sup>nd</sup> MBBS course at Sri Siddhartha Medical College.

**BOS Recommendations:**

1. 2<sup>nd</sup> MBBS time table as per the statutory body NMC guidelines starting from March to December 2021.
2. CBME curriculum for 2<sup>nd</sup> MBBS students from the academic year 2021.
3. Conduction of IA at the end of the each block by individual departments 13<sup>th</sup> Week, 25<sup>th</sup> Week and 3<sup>rd</sup> week of December.
4. Instead of Question bank, only question papers to be submitted to the university.
5. MCQ's to be continued – 20 marks per paper
6. Question paper consists of 2 x 10, 6 x 5 and 10 x 3 – 80 marks.
7. Starting of new certificate courses for the academic year 2021 by respective departments of Sri Siddhartha Medical College.
  - a. Pharmacology – Pharmacovigilance
  - b. Microbiology – Biomedical waste management and Hospital infection control
  - c. Pathology – Blood bank.

**Resolution:** Discussed and approved. Members were instructed the Chairman/s of the concerned BOS to submit the question bank.

*Contd....7*



SSAHE/AC/XXII-6/2021: Board of Studies Medical (Medicine & Allied subjects)

**Note:** Due to COVID-19, BOS meeting was not conducted and the Chairman BOS (Medicine & Allied subjects) as requested to the Academy to conduct the meeting in the month of September -2021.

**Resolution:** Chairman and members permitted to conduct the BOS and submit the proceedings of the meeting before the next academic council meeting.

SSAHE/AC/XXII-7/2021: Board of Studies Medical (Surgery & Allied subjects)

**Note:** Due to COVID-19, BOS meeting was not conducted and the Chairman BOS (Surgery & Allied subjects) has requested to the Academy to conduct the meeting in the month of September -2021.

**Resolution:** Chairman and members permitted to conduct the BOS and submit the proceedings of the meeting before the next academic council meeting.

SSAHE/AC/XXII-8/2021: Approval of the proceedings of the Board of Studies – B.Sc Paramedical Courses of Allied Health Sciences Programmes meeting held on 06/04/2021.

**Note:** Chairman of Board of Studies (Allied Health Science Programmes) has recommended the following meeting proceedings to the Academic council for approval in respect of the students studying Bachelor of Science in Paramedical Courses at Sri Siddhartha Medical College.

**BOS Recommendations (1):**

Duration & Medium of instruction of under graduate degree in B.Sc Paramedical course: The course shall be for a period of four years including one year internship.

**1. Eligibility for admission:**

A candidate seeking admission to the BSc. Paramedical courses shall have studied English as one of the principal subject during the tenure of the course and shall have passed:

1. Two year Pre-University examination or SSC equivalent with, Physics, Chemistry and Biology as subjects of study.

OR

2. Pre-Degree course from a recognized University considered as equivalent by SSAHE, (Two years after ten years of schooling) with Physics, Chemistry and Biology as subjects of study.

OR

3. Any equivalent examination recognized by the SSAHE for the above purpose with Physics, Chemistry and Biology as subjects of study.

OR

*Contd....8*



4. The vocational higher secondary education course conducted by Vocational Higher Secondary Education, Government of Kerala with five subjects including Physics, Chemistry, Biology and English in addition to vocational subjects conducted is considered equivalent to plus TWO examinations of Government of Karnataka Pre University Course.

OR

5. Candidates with two years diploma from a recognized Government Board shall have passed class 12 [10+2] with Physics, Chemistry and Biology, as subjects or candidates with 3 years diploma from a recognized Government Board should have studied Physics, Biology and Chemistry as subjects during the tenure of the course.

Lateral entry to second year of B.Sc. Paramedical course for candidates who have passed diploma program from the Government Boards and recognized by SSAHE, and these students are eligible to take admission on lateral entry system only in the same subject studied at diploma level.

Note: 1). The candidate shall have passed individually in each of the subjects and 2). Candidates who have completed diploma or vocational course through Correspondence shall not be eligible for B.Sc Paramedical Course.

**2. Duration of the course:**

Duration shall be for a period of four years including one year of Internship and duration for lateral entry students is three years including one year Internship.

**3. Medium of instruction:**

The medium of instruction and examination shall be in English.

**4. Scheme of examination:**

There shall be three examinations one each at the end of 1st, 2nd and 3rd year.

**5. Attendance:**

Every candidate should have attended at least 80% of the total number of classes conducted in an academic year from the date of commencement of the term to the last working day as notified by university in each of the subjects prescribed for that year separately in theory and practical. Only such candidates are eligible to appear for the university examinations in their first attempt. A candidate lacking in prescribed percentage of attendance in any subjects either in theory or practical in the first appearance will not be eligible to appear for the University Examination in that subject

**6. Internal Assessment (IA):**

**1 st Year B.Sc :**

Theory - 20 marks

Practicals - 10 marks\*. [Lab work- 06 marks and Record-04 marks]

Contd....9



2 nd & 3rd year B.Sc.

Theory – 20 Marks

Practicals – 20 Marks

There shall be a minimum of two periodical tests preferably one in each term in theory and practical of each subject in an academic year. The average marks of the three tests will be calculated and reduced to 20. The marks of IA shall be communicated to the University at least 15 days before the commencement of the University examination. The University shall have access to the records of such periodical tests. The marks of the internal assessment must be displayed on the notice board of the respective departments within a fortnight from the date test is held. If a candidate is absent for any one of the tests due to genuine and satisfactory reasons, such a candidate may be given a re-test within a fortnight. Students should have obtain minimum of 35% of marks in the IA marks will be eligible for university examinations.

\* There shall be no University Practical Examination in First year.

#### 7. Subject and hours of teaching for Theory and Practicals:

The number of hours of teaching theory and practical, subject wise in first year,

Main and Subsidiary subjects are common in first year for all the courses in Allied Health Science.

The number of hours for teaching theory and practical for main subjects in first, are shown below:

S. No.	Subject	Theory No. of Hours	Practical No. of Hours	Total No. of Hours
1	Human Anatomy	70	20	90
2	Physiology	70	20	90
3	Biochemistry I	70	20	90
4	Pathology I (Clinical Pathology, Haematology & Blood Banking)	70	20	90
5	Microbiology	70	20	90
	Total	350	100	450

#### Subsidiary Subjects:

English 25 Hours

Kannada 25 Hours

Health-Care 40 Hours

Clinical/Lab posting – 470 hours (Friday 9am – 1pm and 2pm - 4-30 pm Saturday 9am - 1pm)

#### 9. Schedule of Examination:

The University shall conduct two examinations annually at an interval of not less than 4 to 6 months as notified by the university from time to time. A candidate who satisfies the requirement of attendance, progress and conduct as stipulated by the university shall be eligible to appear for the university examination. Certificate to that effect shall be produced from the Director (AHSP) along with the application for examination and the prescribed fee.

Contd....10



**10. Scheme of Examination:**

There shall be three examinations, one each at the end of I, II and III year. The examination for both main and subsidiary subjects for all courses in Allied Health Sciences shall be common in the first year. Distribution of Subjects and marks for First Year as below:

S. No.	Main Subjects	Written Paper		IA Theory	Total
		Duration	Marks	Marks	Marks
1	Basic Anatomy (Including Histology)	3 Hours	80	20	100
2	Physiology	3 Hours	80	20	100
3	Biochemistry	3 Hours	80	20	100
4	Pathology	3 Hours	80	20	100
5	Microbiology	3 Hours	80	20	100
Subsidiary Subjects					
1	English	3 Hours	80	20	100
2	Health Care	3 Hours	80	20	100

**First year Examination:**

The University examination for 1st year shall consist of only theory examination and there shall be no University Practical Examination.

**Pass Criteria:**

Final University examination: Theory examinations will be held in the month of September / October. Practical examination will be conducted by two examiners out of which one will be external examiner recognized by the University.

**First year examination:**

a. Main Subjects: A candidate is declared to have passed in a subject, if he/she secures, 50% of marks in University Theory exam and internal assessment added together.

b. Subsidiary Subjects: The minimum prescribed marks for a pass in subsidiary subject shall be 35% of the maximum marks prescribed for a subject. The marks obtained in the subsidiary subjects shall be communicated to the University before the Commencement of the University examination.

**Second and Third year Examination:**

a. Main Subjects: A candidate is declared to have passed the examination in a subject if he/she secures 50% of the marks in Theory and 50% in practical separately. For a pass in theory, a candidate has to secure a minimum of 40% marks in the University conducted written examination, and 50% in aggregate in the University conducted written examination and internal assessment added together and for pass in Practical, a candidate has to secure a minimum of 40% marks in the university conducted Practical/Clinical examination and 50% in aggregate i.e. University conducted Practical/Clinical and Internal Assessment.

*Contd....11*



b. When a candidate fails in one or more theory papers and or practical examination he or she will have to re appear for both theory and practical examination of the respective subject in the subsequent attempt.

c. **Subsidiary Subjects:** The minimum prescribed marks for a pass in subsidiary subject shall be 35% of the maximum marks prescribed for a subject. The marks obtained in the subsidiary subjects shall be communicated to the University before the commencement of the University examination.

**Carry over benefit:**

**First year examination:**

A candidate who fails in any two of the five main subjects of first year shall be permitted to carry over those subjects to second year. However, he/ she must pass the carry over subjects before appearing for second year examination.

**Second year examination:**

A candidate is permitted to carry over any one main subject to the third year but shall pass this subject before appearing for the third-year examination.

**Declaration of Class:**

a. A candidate having appeared in all the subjects in the same examination and passed that examination in the first attempt and secures 75% of marks or more of grand total marks prescribed will be declared to have passed the examination with Distinction.

b. A candidate having appeared in all subjects in the same examination and passed that examination in the first attempt and secures 60% of marks or more but less than 75% of grand total marks prescribed will be declared to have passed the examination in First Class.

c. A candidate having appeared in all the subjects in the same examination and passed that examination in the first attempt and secures 50% of marks or more but less than 60% of grand total marks prescribed will be declared to have passed the examination in Second Class.

d. A candidate passing the university examination in more than one attempt shall be placed in Pass class irrespective of the percentage of marks secured by him/her in the examination.

The marks obtained by a candidate in the subsidiary subjects shall not be considered for award of Class or Rank.

**Eligibility for the award of Degree:**

A candidate shall have passed in all the subjects of first, second and third year to be eligible for a compulsory 12 months of rotational internship. On completion of 12 months of the internship with pass criteria in outgoing clinical assessment exams the candidate is then eligible for the award of degree.

*Contd....12*



Resolution: Discussed and approved

**BOS Recommendations (2):**

- 1) Provision for change of subjects after successful completion of first year course.
- 2) Medical terminology as subsidiary subject and as a certified subject through online courses.
- 3) Maximum number of students for each course – 20 seats.
- 4) Inclusion of value added courses.
  - a. Phlebotomy
  - b. NABH, NABL training courses from certified agencies.
  - c. Certified training in Molecular lab-PCR
  - d. Certified CPR
  - e. Certified training in Generic Lab.
  - f. Certified training in Central Sterile Supply Department (CSSD)
  - g. Maintenance of lab equipment and troubleshoot.
- 5) Other on-line courses related to the subject offered by on-line portals like DISHA, Swayam, CourSera.
- 6) Practical: to be conducted in the pattern of OSCE / OSPE

Resolution: Discussed and approved

**SSAHE/AC/XXII-9/2021: Approval for conduct of first batch (2020-21) first year B.Sc in Paramedical Courses examination for the year academic year 2021 of Allied Health Sciences Programmes.**

Note: The Academic Council meeting dtd. 30/07/2019 vide Agenda No. SSAHE/AC/XVIII-50/2019 has recommended to start new courses in 11 various disciplines with an intake of each discipline 20 seats of B.Sc Paramedical Courses in allied health sciences programme from the academic year 2020-21 at Sri Siddhartha Medical College. The following B.Sc Paramedical courses are approved and recommended to Board of Management for considering.

Academic Council recommended B.Sc Paramedical courses in Allied Health Sciences Programmes as follows:

- 1) Bachelor of Science in Medical Laboratory Technology [B.Sc. (M.L.T) ]
- 2) Bachelor of Science in Operation Theatre and Anaesthesia Technology [ BSc .O.T. Technology]
- 3) Bachelor of Science in Cardiac Care Technology [B.Sc Cardiac Care Technology ]
- 4) Bachelor of Science in Perfusion Technology [ BSc. Perfusion Technology ]
- 5) Bachelor of Science in Neuro Science Technology [ BSc. Neuro Science Technology ]
- 6) Bachelor of Science in Renal Dialysis Technology [ BSc. Renal Dialysis Technology ]
- 7) Bachelor of Science in Respiratory Care Technology [BSc. Respiratory Care Technology]
- 8) Bachelor of Science in Optometry [ BSc. Optometry]
- 9) Bachelor of Science in Imaging Technology [ BSc. Imaging Technology ]
- 10) Bachelor of Science in Radiotherapy Technology [ BSc. Radiotherapy Technology ]
- 11) Bachelor of Science in Emergency and Trauma Care Technology

*Contd....13*



As the proceedings of the Board of Management, the same has been approved on 05/03/2020 vide agenda No. SSAHE/BOM/XX-8/2020.

In continuation, proceedings of the BOM, the first batch admission to B.Sc in Paramedical Courses has made on merit basis through entrance test for the academic year 2020-21.

Name of the course B.Sc Degree Paramedical Courses	Intake of Seats	AHSP – B.Sc Degree in Paramedical Students Enrolled during the Academic year 2020-21												
		Gen		SC		ST		OBC		NRI/M GT		Total		Grand Total
		M	F	M	F	M	F	M	F	M	F	M	F	
Medical Laboratory Technology	20	-	-	1	1	-	-	4	4	-	-	5	5	10
Operation Technology	20	-	-	-	-	-	-	1	2	-	-	1	2	03
Anesthesia Technology	20	-	-	-	-	-	-	-	3	-	-	0	3	03
Imaging Technology	20	-	-	-	-	-	-	1	1	-	-	1	1	02
<b>TOTAL</b>	<b>60</b>	<b>-</b>	<b>-</b>	<b>1</b>	<b>1</b>	<b>-</b>	<b>-</b>	<b>6</b>	<b>10</b>	<b>-</b>	<b>-</b>	<b>7</b>	<b>11</b>	<b>18</b>

**Resolution:** Discussed and approved

**SSAHE/AC/XXII-10/2021:** Proposed to start new courses in Undergraduate Engineering Programme 1). Artificial Intelligence and Machine Learning and 2). Computer Science and Business Systems.

**Note:** The following proposal has submitted to the council to start new under graduate courses from the academic year 2021-22 in BE programmes at Sri Siddhartha Institute of Technology in view of increased demand in certain domains as per the industrial need for technical personnel.

- 1). Artificial Intelligence and Machine Learning with an intake of 30 seats.
- 2). Computer Science and Business Systems with an intake of 40 seats.

**Increase in Intake/ Additional Course(s):** As per clause No. 2.14.2 Requirements and Eligibility of AICTE hand book 2021-22:

- a. The Institution shall have valid NBA accreditation for the existing Course(s) as deemed necessary.
- b. The Institution applied for NBA and waiting for the results of the visit is also eligible to apply, but a valid NBA Certificate shall be produced at the time of Scrutiny
- c. Increase in Intake/ Additional Course in Diploma / Under Graduate Degree/ Post Graduate Degree Level in Engineering and Technology shall be permissible only in Emerging/ Multidisciplinary Areas.
- d. The Institution seeking approval for Increase in Intake/Additional Course(s) shall apply on AICTE Web-Portal along with the additional documents as per Appendix 17 of the Approval Process Handbook.

Contd....14



- e. *The Institution shall have “Nil Deficiency” based on Self-Disclosure as per the Deficiency Report generated through Web-Portal.*
- f. *No punitive action is pending against the Institution or FIR is filed by CBI or any other investigative agency.*
- g. *Action taken on those Institutions based on the Chapter VIII for the non-fulfillment of the norms specified in the Approval Process Handbook shall not be eligible for Increase in Intake/ Additional Course(s), even if the Course(s) are having valid NBA accreditation.*

*As per clause 2.14.3 Institutions shall be eligible for new Course(s) / expansion of existing Course(s), equal to the number of valid NBA accredited Course(s), limited to a maximum of FOUR within the definition of Division/ Programme/ Level, subjected to the conditions.*

*And 2.14.4 The existing Institutions having total “Approved Intake” exceeding the “Maximum Intake Allowed” seeking for approval for Increase in Intake/ Additional Course(s) (without NBA accreditation) in the same Level in the same Programme (Diploma/ Under Graduate / MCA / Management) shall have to apply for the Closure of Course(s) as per the Procedure and shall apply for increase in Intake/ Additional Course(s) in lieu of the same, without exceeding the total “Approved Intake” as well as the number of Courses/ Divisions as specified in Appendix 3 of the Approval Process Handbook, subject to “Nil Deficiency” based on Self-Disclosure on AICTE Web-Portal. Number of New Courses/ increase in intake (in terms of Divisions) allowed shall be restricted to ONE per Programme/ Level (Diploma / Under Graduate / MCA / Management).*

Hence, the academy has proposed to closure of the programme and reduces the intake capacity for the following courses.

- 1) Reducing the intake of UG BE course in Industrial Engineering & Management from 40 to zero (0) – Closure of the course.
- 2) Reducing the intake of UG BE Course in Electronics and Telecommunication Engineering from 60 to 30 seats.

Resolution: Discussed and approved

SSAHE/AC/XXII-11/2021: Approval of Research Programme (Ph.D course) admissions during 2021.

Note: Academy has notified for admission to Research Programme (Ph.D Course) on 19<sup>th</sup> September, 2020. The entrance examination was conducted on 24/01/2021 for Engineering & Basic Sciences, and 31/01/2021 for Medical courses.

Contd....15



No. of candidates Applied	=	75
No. of candidates Appeared	=	64
No. of candidates Absentees	=	01
No. of candidates Not Eligible	=	14
No. of candidates Eligible	=	39

Doctoral Committee / Ph.D Registration Committee meeting/interview was held on 26/02/2021 and the committee has recommended 34 (28+\*6) candidates (\*including 6 candidates previous year entrance test passed but not registered in the year 2019-20) for registration to Ph.D course for the academic year 2020-21.

**Resolution:** Discussed and approved

**SSAHE/AC/XXII-12/2021: Research Programme (Ph.D): UGC National Eligibility Test (UGC-NET) / Karnataka State Eligibility Test (KSET) qualified candidates exemption from the entrance examination.**

**Note:** Chairman, Doctoral Committee (Research Programmes) has recommended to the council to amend the Regulation pertaining for Rules and Regulations for Admission to Degree of Doctor of Philosophy (Ph.D) in Health Sciences, Engineering & Technology, Basic Sciences and Science & Technology – 2018 with the following shall be include in clause of Eligibility Criteria for Admission to Ph.D Programme:

“Candidates who have qualified in respective master’s degrees have to appear for the Entrance Test and those candidates who have qualified for fellowships such as UGC-NET / SLET, CSIR –JIRF / GATE examinations are exempted from the Entrance Test. However, all such candidates have to appear for an interview along with the candidates who have qualified in the Entrance Test and seats are not reserved separately for UGC-NET / SLET, CSIR –JIRF / GATE and Entrance Test qualified candidates”.

AND

“In the case of candidates who have passed UGC-NET / SLET,, CSIR-JRF / GATE the merit list will be prepared on the basis of 50% of marks secured in the interview and 50% marks in Master’s Degree Examination. In case of candidates securing equal percentage of marks from both Master’s Degree Examination and marks secured in the interview, such candidates who have secured higher percentage in the Bachelor’s Degree Examination will be placed higher in ranking. Entrance Test qualified candidates shall be selected on the basis of performance in the interview as well as in the written test”.

Admission shall be made as per the Rules & Regulations for Admission to Degree of Doctor of Philosophy (Ph.D) in Health Sciences, Engineering & Technology, Basic Sciences and Science & Technology, in accordance with University Grants Commission (Minimum Standards and Procedure for Award of Ph.D Degrees) Regulations, 2018.

**Resolution:** Discussed and approved

Contd....16



SSAHE/AC/XXII-13/2021: Ratification of Permission for extension of Ph.D Course duration.

**Note:** Director, (Research Programmes) has recommended to the council for approval for extension of one year along with the students request and guide recommendation letters, due to non compliance of Doctoral Committee meeting as per the Rules & Regulations for Admission to Degree of Doctor of Philosophy (Ph.D) in Health Sciences, Engineering & Technology, Basic Sciences and Science & Technology, in accordance with University Grants Commission (Minimum Standards and Procedure for Award of Ph.D Degrees) Regulations, 2018.

Recommended the scholars names for extension of two years to complete the Ph.D course.

Sl. No	Name of the scholar	Department	USN No.
1	Mrs. Vidya K	Electronics & Comm., Engineering	12PH1EC002
2	Mr. S G Sharathchandra	Mechanical Engineering	12PH1ME007

**Resolution:** Mrs. Vidya K, as a women scholar's provision of additional two year of extension as per the guidelines the University. In addition to the above two years a year of extension is sanctioned by the house with recommendations from the Doctoral Committee.

And an additional one year of extension is sanctioned to Mr. S.G. Sharathchandra, further extension of the duration is depending on the progression of the scholars in the prescribed courses with recommendations from the Doctoral Committee for one year.

SSAHE/AC/XXII-14/2021: Approval for conduct of first batch (2020-21) Fellowship courses Examination for the academic year 2021.

**Note:** The Academic Council meeting dtd. 30/07/2019 vide Agenda No. SSAHE/AC/XVIII-57/2019 has recommended for conducting/start fellowship courses: 1). Fellowships courses for Medical Doctors 2). Fellowships Courses for Dental Doctors 3). Fellowships Courses for Genetic Counselors 4). Fellowships Courses for Speech & swallow and 5). Fellowships Courses for Nutritionists with an intake of 10 seats for each discipline with the collaboration between Health Care Global Enterprises Ltd, & Strand Life Sciences (hereinafter referred to as the "HCG/Strand") HCG Towers # 8,P Kalinga Rao Road, Sampangi Rama Nagar, Bengaluru -560027, Karnataka, and represented by the Dean, and Sri Siddhartha Academy of Higher Education, (Declared as Deemed to be University u/s 3 of the UGC Act, 1956) comprising of Sri Siddhartha Medical College (SSMC), Tumkur and Sri Siddhartha Dental College (SSDC), Tumkur, Agalakote, B.H. Road, Tumkur-527107, Karnataka, from the academic year 2020-21 and the same has been approved by Board of Management on 05/03/2020 vide agenda No. SSAHE/BOM/XX-11/2020.

Contd....17



The following Fellowship Courses in Allied Health Sciences programme from the academic year 2020-21 as follows.

Sl. No	Name of the Fellowship courses	Duration of the Course	Approved Intake of Seats per year
<b>I. Fellowships courses for Medical Doctors</b>			
1	Fellowship in Pediatric Hematology Oncology & BMT	12 Months	02
2	Fellowship in Orthopedic Oncology	18 Months	02
3	Fellowship in Onco Anaesthesia	18 Months	01
4	Fellowship in Minimally Invasive Surgical Oncology	18 Months	02
5	Fellowship in Hematology & Bone Marrow Transplant	18 Months	02
6	Fellowship in Hepato Biliary Surgery and Liver Transplant	18 Months	01
7	Fellowship in Gynaecology Oncology	12 Months	02
8	Fellowship in Onco Radiology & Imaging	12 Months	04
9	Fellowship in Molecular Biology & Genomics	12 Months	02
10	Fellowship in Uro-Oncology & Robotic Surgery	18 Months	02
11	Fellowship in Infection Diseases in Oncology	12 Months	02
12	Fellowship in Preventive Oncology	12 Months	02
13	Fellowship in Pain & Palliative Care	12 Months	02
<b>II. Fellowships Courses for Dental Doctors</b>			
14	Fellowship in Dental Rehabilitative Oncology	12 Months	02
<b>III. Fellowships Courses for Genetic Counselors</b>			
15	Fellowship in Genetic Counseling in Oncology	12 Months	02
<b>IV. Fellowships Courses for Speech &amp; swallow</b>			
16	Fellowship in Speech & Swallow	12 Months	02
<b>V. Fellowships Courses for Nutritionists</b>			
17	Fellowship in Onco Nutrition	12 Months	02

The programme Director/s of the University fellowship & certification courses shall be taken as Honorary Consultants and student as Senior Residents.

As proceedings of BOM, the first batch admission to fellowship courses has been made on merit basis through entrance test for the academic year 2020-21 and submitted the approved list of candidates admitted for the fellowship programmes in Medical Doctors.

S.No.	Name of the Candidates	Fellowship Programmes	USN No.
1	Dr. Rajkumar A Patel	Uro Oncology & Robotic Surgery	20SFCU01
2	Dr. Anil Kumar T	Uro Oncology & Robotic Surgery	20SFCU02
3	Dr. Nagateja Banala	Interventional Radiology	20SFCIR1
4	Dr. Bharath K S	Interventional Radiology	20SFCIR2
5	Dr. Nirup N C	Orthopedic Oncology	20SFCOO1

*Note: Only Five candidates have been registered and taken admission for the fellowship programmes.*

**Resolution:** Discussed and approved

*Contd....18*



SSAHE/AC/XXII-15/2021: Admission approval of constituent colleges / institutions of Medical (UG&PG), Dental (UG&PG), Engineering (UG & PG) for the academic year 2020-21.

Note: The counseling for admissions to Medical UG & PG, Dental UG & PG were conducted by Medical Council Committee (MCC) for the academic year 2020. And an Engineering & Technology UG & PG course was carried out by State Govt. of Karnataka (CET)

1). Name of the Constituent College: On-Campus Institution  
Sri Siddhartha Medical College, Tumkur

Name of the course	Medical UG (MBBS) Students Enrolled during the Academic year 2020-21												Grand Total
	Gen		SC		ST		OBC		NRI/Mgt		Total		
	M	F	M	F	M	F	M	F	M	F	M	F	
MBBS	30	48	3	3	1	1	25	39	-	-	59	91	150

Name of the course MD/MS in Different Specialties	Intake of Seats	Medical PG (MD/MS) Students Enrolled during the Academic year 2020-21														Grand Total
		Gen		SC		ST		OBC		NRI/MGT		Total				
		M	F	M	F	M	F	M	F	M	F	M	F			
Pre-Clinical (Non-Clinical)																
MS Anatomy	02	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
MD Physiology	03	-	-	-	-	-	-	-	-	-	-	-	-	-		
Para - Clinical ( Non-Clinical)																
MD Pathology	02	-	-	-	-	-	-	-	2	-	-	-	2	02		
MD Microbiology	02	-	-	-	-	-	-	-	-	-	-	-	-	-		
MD Community Medicine	02	1	1	-	-	-	-	-	-	-	-	1	1	02		
Clinical																
MD General Medicine	04	1	3	-	-	-	-	-	-	-	-	1	3	04		
MD Pediatrics	04	3	-	-	-	-	-	1	-	-	-	4	-	04		
MD Anesthesia	04	1	1	-	-	-	-	2	-	-	-	3	1	04		
MD Radio- Diagnosis	04	1	1	-	-	-	-	1	1	-	-	2	2	04		
MD Dermatology	01	-	1	-	-	-	-	-	-	-	-	-	1	01		
MD Psychiatry	02	2	-	-	-	-	-	-	-	-	-	2	-	02		
MS OBG	05	-	3	-	1	-	-	-	1	-	-	-	5	05		
MS Orthopedics	05	2	-	1	-	-	-	2	-	-	-	5	-	05		
MS ENT	03	1	1	-	-	-	-	1	-	-	-	2	1	03		
MS General Surgery	03	2	-	-	-	-	-	-	1	-	-	2	1	03		
MS Ophthalmology	03	-	3	-	-	-	-	-	-	-	-	-	3	03		
TOTAL	49	14	14	1	1	-	-	7	5	-	-	22	20	42		

2). Name of the Constituent College: On-Campus Institution  
Sri Siddhartha Dental College, Tumkur

Name of the course	Dental UG (BDS) Students Enrolled during the Academic year 2020-21												Grand Total
	Gen		SC		ST		OBC		NRI/Mgt		Total		
	M	F	M	F	M	F	M	F	M	F	M	F	
BDS	2	7	1	2	-	2	1	9	-	-	4	20	24

Contd....19



Name of the course MDS in Different Specialties	Intake of Seats	Dental PG (MDS) Students Enrolled during the Academic year 2020-21													
		Gen		SC		ST		OBC		NRI/MG T		Total		Grand Total	
		M	F	M	F	M	F	M	F	M	F	M	F		
Conservative Dentistry	02	2	-	-	-	-	-	-	-	-	-	-	2	-	2
Oral & Maxillofacial Surgery	02	1	1	-	-	-	-	-	-	-	-	-	1	1	2
Orthodontics	02	-	1	-	-	-	-	1	-	-	-	-	1	1	2
Periodontics	02	-	1	-	1	-	-	-	-	-	-	-	-	2	2
Pedodontics	02	1	1	-	-	-	-	-	-	-	-	-	1	1	2
Prosthodontia	02	1	1	-	-	-	-	-	-	-	-	-	1	1	2
Oral Pathology & Microbiology	02	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>TOTAL</b>	<b>14</b>	<b>5</b>	<b>5</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>6</b>	<b>6</b>	<b>12</b>

3). Name of the Constituent College: Off-Campus Institution  
Sri Siddhartha Institute of Technology, Tumkur

Name of the course BE in Different Specialties	Intake of Seats	Engineering UG (BE) Students Enrolled during the Academic year 2020-21												
		Gen		SC		ST		OBC		NRI/M GT		Total		Grand Total
		M	F	M	F	M	F	M	F	M	F	M	F	
Civil Engineering	120	1	0	11	4	6	2	21	10	-	-	39	16	55
Mechanical Engineering	60	2	1	0	0	1	0	11	0	-	-	14	1	15
Electrical & Electronics Engineering	120	2	1	2	6	3	7	18	14	-	-	25	28	53
Electronics & Communication Engineering	120	3	4	3	4	1	3	29	30	-	-	36	41	77
Industrial Engineering & Management	40	0	0	0	0	0	0	0	0	-	-	0	0	0
Computer Science & Engineering	120	4	7	5	3	1	0	36	54	-	-	46	64	110
Electronics & Telecommunication Engineering	60	0	0	0	0	0	1	3	3	-	-	3	4	07
Information Science & Engineering	120	10	7	1	4	0	3	33	48	-	-	44	62	106
Medical Electronics Engineering	30	0	1	0	0	0	0	4	5	-	-	4	6	10
<b>TOTAL</b>	<b>790</b>	<b>22</b>	<b>21</b>	<b>22</b>	<b>21</b>	<b>12</b>	<b>16</b>	<b>155</b>	<b>164</b>	<b>-</b>	<b>-</b>	<b>211</b>	<b>222</b>	<b>433</b>

Name of the course BE - Lateral Entry in Different Specialties	Engineering UG (BE- Lateral Entry) Students Enrolled during the Academic year 2020-21												
	Gen		SC		ST		OBC		NRI/M GT		Total		Grand Total
	M	F	M	F	M	F	M	F	M	F	M	F	
Civil Engineering	-	-	7	1	-	-	16	6	-	-	23	7	30
Mechanical Engineering	2	-	-	-	3	-	14	-	-	-	19	-	19
Electrical & Electronics Engineering	4	-	1	1	-	-	12	4	-	-	17	5	22
Electronics & Communication Engineering	1	-	-	1	-	1	2	3	-	-	3	5	8
Industrial Engineering & Management	-	-	-	-	-	-	-	-	-	-	-	-	-
Computer Science & Engineering	1	-	-	-	-	1	2	3	-	-	3	4	7
Electronics & Telecommunication Engineering	-	-	-	-	-	-	-	-	-	-	-	-	-
Information Science & Engineering	-	-	-	1	-	-	6	4	-	-	6	5	11
Medical Electronics Engineering	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>TOTAL</b>	<b>8</b>	<b>-</b>	<b>8</b>	<b>4</b>	<b>3</b>	<b>2</b>	<b>52</b>	<b>20</b>	<b>-</b>	<b>-</b>	<b>71</b>	<b>26</b>	<b>97</b>

Contd....20



Name of the course M.Tech & MCA in Different Specialties	Intake of Seats	Engineering & Technology PG (M.Tech / MCA) Students Enrolled during the Academic year 2020-21												
		Gen		SC		ST		OBC		NRI/M GT		Total		Grand Total
		M	F	M	F	M	F	M	F	M	F	M	F	
Electronics & Communication (VLSI & Embedded system)	18	-	-	-	-	1	-	4	4	-	-	5	4	9
Electronics & Communication (Digital Electronics)	09	-	1	-	-	-	-	-	3	-	-	0	4	4
Computer Science & Engg	18	1	-	-	-	-	1	-	8	-	-	1	9	10
Civil Engg (Computer Aided Design Of Structures)	18	3	1	-	2	2	1	4	2	-	-	9	6	15
Mechanical Engg (Product Design & Manufacturing)	09	0	1	1	1	-	-	6	-	-	-	7	2	9
Mechanical Engg (Thermal)	09	-	-	1	-	-	1	3	-	-	-	4	1	5
Electrical & Electronics (Computer Applications in industrial Drives)	18	-	-	-	-	-	-	1	7	-	-	1	7	8
<b>TOTAL</b>	<b>99</b>	<b>4</b>	<b>3</b>	<b>2</b>	<b>3</b>	<b>3</b>	<b>3</b>	<b>18</b>	<b>24</b>	<b>-</b>	<b>-</b>	<b>27</b>	<b>33</b>	<b>60</b>
Master of Computer Applications I Sem	60	3	4	-	2	1	1	15	34	-	-	19	41	60
Master of Computer Applications (Lateral)		1	5	2	-	-	-	7	20	-	-	10	25	35

**4). Name of the Constituent College: Off-Campus Institution  
Sri Siddhartha Institute Medical Sciences & Research Centre, T-Begur.**

Name of the course	Medical UG (MBBS) Students Enrolled during the Academic year 2020-21												Grand Total
	Gen		SC		ST		OBC		NRI/Mgt		Total		
	M	F	M	F	M	F	M	F	M	F	M	F	
MBBS	16	31	8	5	1	6	44	39	-	-	69	81	150

**Resolution:** approved

**SSAHE/AC/XXII-16/2021: Information on submitted AQAR to NAAC for the year 2019-20.**

**Note:** Four IQAC meetings were conducted and Annual Quality Assurance (AQAR) Report of IQAC 2019-20 and has already submitted to NAAC.

Particular reference: The NAAC Cycle-2 accreditation process committee meeting was conducted before submission of SSR under the instruction of NAAC Coordinator and authorities. The data received from the constituent colleges was analyzed, scrutinized and was finalized. The SSR was submitted on 05/09/2020 through on-line to NAAC portal. As a part of the process, students satisfaction survey was started by NAAC authorities from 07/09/2020.

On 15/09/2020 SSAHE received SSR DVV (Data Verification and Validation) clarification from NAAC authorities. Six (06) clarifications were on extended profile deviation and Sixty Two (62) clarifications on Metrics Level Deviations were received accordingly.

The above SSR DVV clarifications were cleared and uploaded to NAAC portal on 29/09/2020.

*Contd....21*



On 05/10/2020, SSAHE received Inlibnet Input and Review clarifications and was cleared and uploaded to the NAAC portal on 09/10/2020.

As per the final status of NAAC, Academy has paid the fees for peer team visit and Assessment, logistics on 12/04/2021.

Resolution: Discussed.

SSAHE/AC/XXII-17/2021: Consent of Affiliation to Sri Siddhartha Institute of Medical Sciences & Research Centre, T-Begur for the academic year 2021-22.

Note: Academy has granted consent of affiliation to the course offered at Sri Siddhartha Institute of Medical Sciences and Research Centre, T-Begur, Nelamangala Taluk, Bangalore Rural District, for Undergraduate course (MBBS) for the academic year 2021-22, subject to approval from NMC, New Delhi.

Sl. N.	Name of the Course	Intake
Under Graduate Courses		
1	M.B.B.S	150

Resolution: Approved

SSAHE/AC/XXII-18/2021: Continuation of Affiliation to Sri Siddhartha Medical College, Tumkur for the academic year 2021-22.

Note: Academy has granted Affiliation to the courses offered at Sri Siddhartha Medical College, Tumkur being the constituent college as per the Bye law of the Academy for conducting UG (MBBS) Course and PG Degree (MD/MS) courses with increase in intake of seats in postgraduate degree courses subject to approval from NMC, New Delhi for the academic year 2021-22.

Sl. N.	Name of the Course	Intake	Increase Intake	Total No. of Seats
Under Graduate Courses				
1	M.B.B.S	150	50	200
Post Graduate Degree Courses				
1	MD (Anatomy)	02 (Two)	-	02
2	MD (Physiology)	03 (Three)	-	03
3	MD (Pathology)	02 (Two)	04	06
4	MD (Microbiology)	02 (Two)	-	02
5	MD (Community Medicine)	02 (Two)	-	02
6	MD (General Medicine)	04 (Four)	11	15
7	MD (Paediatrics)	04 (Four)	06	10
8	MD (Psychiatry)	02 (Two)	03	05
9	MD (Dermatology)	01 (One)	04	05
10	MS (General Surgery)	03 (Three)	12	15
11	MS (Orthopaedics)	05 (Five)	05	10
12	MS (Ophthalmology)	03 (Three)	02	05
13	MS (ENT)	03 (Three)	02	05
14	MD (Anaesthesia)	04 (Four)	06	10
15	MD (Radio-Diagnosis)	04 (Four)	06	10
16	MS (OBG)	05 (Five)	06	11
	Total Seats	49	67	116

Resolution: Approved

Contd....22



SSAHE/AC/XXII-19/2021: Continuation of Affiliation to Sri Siddhartha Dental College, Tumkur for the academic year 2021-22.

Note: Academy has granted affiliation to the course offered at Sri Siddhartha Dental College, for Undergraduate course (BDS) and Post Graduate Degree course (MDS) for the academic year 2021-22.

Sl. N.	Name of the Course	Total Intake seats
Under Graduate Courses		
1	BDS	40
Post Graduate Degree Courses- MDS		
1	Conservative Dentistry & Endodontics	02 (Two)
2	Oral & Maxillofacial Surgery	02 (Two)
3	Orthodontics & Dentofacial Orthopedics	02 (Two)
4	Periodontology	02 (Two)
5	Paedodontics & Preventive Dentistry	02 (Two)
6	Prosthodontics and Crown & Bridge	02 (Two)
7	Oral Pathology & Microbiology	02 (Two)

Resolution: Approved

SSAHE/AC/XXII-20/2021: Continuation of Affiliation to Sri Siddhartha Institute of Technology, Tumkur for the academic year 2021-22.

Note: Academy has granted affiliation to the course offered at Sri Siddhartha Institute of Technology, for Undergraduate course (BE) and Post Graduate Degree courses (M.Tech and MCA) for the academic year 2021-22.

Under Graduate Programmes:

Sl. N.	Name of the Course	Total Intake seats
BE Courses		
1	Civil Engineering	120
2	Computer Science & Engineering	120
3	Electrical & Electronics Engineering	120
4	Electronics & Communication Engineering	120
5	Industrial Engineering & Management	40
6	Information Science & Engineering	120
7	Mechanical Engineering	60
8	Medical Electronics Engineering	30
9	Electronics & Telecommunication Engineering	60
Total Seats		790

Contd....23



Post Graduate Programmes :

Sl. N.	Name of the Course	Total Intake seats
M.Tech & MCA course		
1	Digital Electronics (Electronics & Communication)	09
2	Thermal Power Engineering (Mechanical Engineering)	09
3	Computer Aided Design of Structures (Civil Engineering)	18
4	Product Design Manufacturing (Mechanical Engineering)	09
5	VLSI & Embedded system (Electronics & Communication Engineering)	18
6	Computer Science & Engineering	18
7	Computer Applications in industrial drives (Electrical & Electronics)	18
8	Master of Computer Applications (MCA)	60
<b>Total Seats</b>		<b>159</b>

Resolution: Approved

SSAHE/AC/XXII-21/2021: Approval of Annual Report of SSAHE for the year 2020-21.

Note: Annual report of the Academy for the year 2020-21 has been submitted to the house for approval.

SSAHE/AC/XXII-22/2021: Approval of SSAHE Annual Report for the Examinations for the year 2020-21.

UG Statistics – Examination Results September- 2020

Sl. No	Course / Specialty	No. of Students appeared		Total	No. of Students Passed		Total	No. of Distinction
		Male	Female		Male	Female		
MBBS								
1	III Phase (Part II)	61	39	100	52	29	81	---
BDS								
2	IV Year	12	12	24	8	11	19	---

PG- Statistics – Examination Results October - 2020

Sl. No	Course / Specialty	No. of Students appeared		Total	No. of Students Passed		Total	No. of Distinction
		Male	Female		Male	Female		
	Medical - D.C.H.	-	01	01	-	01	01	-
Total		-	01	01	-	01	01	-

Contd....24



**UG Statistics – Examination Results December- 2020**

Sl. No	Course / Specialty	No. of Students appeared		Total	No. of Students Passed		Total	No. of Distinction
		Male	Female		Male	Female		
1	MBBS							
	II Phase	84	44	128	52	27	79	-
	III Phase (Part 1)	29	20	49	29	19	48	-
2	BDS							
	I Year	13	21	34	13	20	33	05
	II Year	25	22	47	19	19	38	03
	III Year	10	22	32	10	20	30	03

**UG Statistics – Examination Results February- 2021**

Sl. No	Course / Specialty	No. of Students appeared		Total	No. of Students Passed		Total	No. of Distinction
		Male	Female		Male	Female		
1	MBBS							
	I Phase (SSMC)	75	78	150+	43	56	99	22
	I Phase (SSIMS)	79	71	3	44	46	90	19
				150				

**UG Statistics – Examination Results March- 2021**

Sl. No	Course / Specialty	No. of Students appeared		Total	No. of Students Passed		Total	No. of Distinction
		Male	Female		Male	Female		
1	MBBS							
	II Phase	99	74	173	61	56	117	34
2	BDS							
	II Year	6	3	9	3	0	3	-
	III Year	2	2	4	2	1	3	-
	IV Year	3	3	6	3	1	4	-

**UG Statistics – Examination Results April- 2021**

Sl. No	Course / Specialty	No. of Students appeared		Total	No. of Students Passed		Total	No. of Distinction
		Male	Female		Male	Female		
1	MBBS							
	III Phase (Part 1)	94	69	163	88	65	153	46
	III Phase (Part II)	76	84	160	64	68	132	4

**UG Statistics – Examination Results April- 2021 (FAST TRACK)**

Sl. No	Course / Specialty	No. of Students appeared		Total	No. of Students Passed		Total	No. of Distinction
		Male	Female		Male	Female		
1	MBBS							
	I Phase (SSMC)	29	25	54	18	17	35	
	I Phase (SSIMS)	36	24	60	33	12	45	

Contd....25



PG- Statistics – Examination Results June - 2021

Sl. No	Course / Specialty	No. of Students appeared		Total	No. of Students Passed		Total	No. of Distinction
		Male	Female		Male	Female		
	Medical - MD/MS							
	M.D. Pathology	-	02	02	-	02	02	--
	M.D. General Medicine	01	01	02	01	01	02	--
	M.D. Paediatrics	01	01	02	01	01	02	--
	M.D. Anaesthesia	-	01	01	-	01	01	01
	M.D.R.D.	02	-	02	02	-	02	--
	M.D. Dermatology	-	01	01	-	01	01	--
	M.D. Psychiatry	-	01	01	-	01	01	--
	M.S. O.B.G.	-	03	03	-	03	03	--
	M.S. Orthopedics	05	-	05	02	-	02	--
	M.S. E.N.T.	-	02	02	-	02	02	--
	M.S. General Surgery	02	01	03	02	01	03	--
	M.S. Ophthalmology	01	01	02	01	01	02	01
	Total Passed	12	14	26	09	14	23	02
	Dental - MDS							
	Conservative & Endodontics	01	01	02	01	01	02	--
	Oral Surgery	02	-	02	02	-	02	--
	Orthodontics	02	-	02	02	-	02	--
	Periodontics	-	02	02	-	02	02	--
	Pedodontics	-	02	02	-	02	02	--
	Prosthodontics	02	-	02	02	-	02	--
	Total Passed	07	05	12	07	05	12	--

Resolution: Approved and Engineering Result Analysis send & recorded.

SSAHE/AC/XXII-23/2021: Approval of SSAHE Academic Audit Report for the year 2020-21.

Note: Annual academic audit report of the Academy for the year 2020-21 has submitted to the house for approval.

Resolution: Approved

SSAHE/AC/XXII-24/2021: Submission of proposal to start Open and Distance Learning (ODL) Education and Online Education at Sri Siddhartha Institute of Technology in accordance with AICTE (Open and Distance Learning Education and Online Education) Guidelines, 2021.

Note: In pursuit to achieve the National Education Policy (NEP)-2020 has laid emphasis on increasing Gross Enrolment Ratio(GER) through the use of technology and ICT, to fulfill the objectives of NEP-2020 and to promote ODL and Online Education AICTE has framed comprehensive Guidelines for imparting Education through ODL & Online mode, for offering courses in Management and allied areas, Computer Applications, Artificial Intelligence and Data Science in the Engineering & Technology domain, Logistics and Travel & Tourism titled as "AICTE (Open and Distance Learning Education and Online Education) Guidelines, 2021".

Contd....26



The comprehensive Guidelines laid down by AICTE, which are applicable for Institutions viz.; Standalone Institutions, Institutions-Deemed to be Universities and other Universities include minimum norms and standards for programmes, curricula, admissions, physical and instructional facilities, faculty and staff pattern, their qualifications, quality teaching learning, instructions, assessment and examinations for the award of Diploma, Post Diploma Certificate, Post Graduate Certificate, Post Graduate Diploma and Postgraduate Degree Level Programmes (as defined in Approval Process Handbook) through Open and Distance Learning mode and / or Online Mode.

**Eligibility Criteria:** According to the new Guidelines, Any Institution, having NAAC score of 3.26 and above or NBA Score of 700 on a scale of 1000 or having rank in Top-100 in University category of National Institutional Ranking Framework, at least twice in three preceding cycles (at the time of application), shall be permitted to start full-fledged ODL courses and / or Online courses without prior approval of the AICTE only in the NBA accredited programmes. All other Institution, which has been in existence for at least 5 years, with minimum NAAC Score of 3.01 has to apply to AICTE and seek prior approval for conducting any program.

**Recognition Process:** In order to enable an Institution intending to offer a programme through ODL mode and/or Online mode it is required to make an online application. AICTE after scrutiny of the Application may either point out deficiencies or cause an inspection to examine the application with the help of an Expert Committee. After processing the Application, AICTE may either accept / reject the proposal wholly or in part.

**Permissions and Prohibitions:** The new Guidelines have strictly provided that no Institution shall offer any ODL and/or Online programme and admit learners thereto unless it has been granted approval by the AICTE and intake is maximum of three times of the sanctioned intake of specific programme in conventional / regular mode. Further program has to be offered on a credit system. It also mandates that if any program requires approval of any regulatory body then the Institution shall necessarily have to take approval of the AICTE and approval of the UGC in order to actually run the programme. Affiliated colleges / institutions are not permitted to conduct programmes in ODL mode and / or Online mode.

**Equivalence and Mobility:** The programme offered by the institutions through ODL mode and / or Online mode has been equivalent to the Certificate / Diploma / PG Diploma / PG Degree level programme offered in conventional mode. Beneficially, A learner enrolled for a programme under ODL mode and/or Online mode shall be eligible for mobility from one mode of learning to another mode of learning within the Institution as per the provisions stipulated under its Act and with the approval of statutory authorities of the Institution.

**Territorial Jurisdiction:** Further keeping territorial jurisdiction in consideration, a Learner residing in any part of the Country may enroll in any programme being offered by an Institution recognized by the AICTE for offering programme under ODL mode. The total number of Learners admitted at any Learner Support Centre shall not exceed 1000 at any time. However, in respect of online learners residing within or outside India may enrol in any course being offered by an Institution recognized by the AICTE for offering programmes under Online mode.

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The Institution, which has been recognized by AICTE may offer Certificate or Diploma programmes in ODL mode and/or Online mode in the domains other than prohibited programmes, upon approval by its statutory bodies.

**Withdrawal of Approval:** AICTE under the Guidelines also has power to withdraw the Approval, if an Institution has contravened any of the provisions of these Guidelines or has submitted or produced any false information. Further offering of the program with prior approval of AICTE may also lead to lodging of FIR and other punitive actions.

Earlier AICTE had issued Guidelines in 2019 for imparting education through Open and Distance Learning (ODL) mode by Standalone Institutions and Institutions-Deemed to be Universities and amended the same in 2020 to bring these guidelines in conformity with UGC (Open and Distance Learning) Regulations, 2017 & UGC Regulations, 2018.

**Resolution:** Discussed and approved.

**SSAHE/AC/XXII-25/2021: Adoption and Implementation of UGC Guidelines for Multiple Entry and Exit in Academic Programmes Offered in Higher Education Institutions.**

**Note:** UGC has directed to implement the Guidelines for Multiple Entry and Exit in Academic Programmes offered in higher education institutions in its letter dated 29/07/2021 vide No. D.O. No.F-1-3/2021(QIP).

The University Grants Commission has issued guidelines for the Multiple Entry and Exit options launched recently for the undergraduate and postgraduate courses formulated as per the National Education Policy (NEP-2020). The guidelines are available on the official website of the University Grants Commissions.

As per the official notification the guidelines are issued for the multiple entry and exit in academic programmes offered in the colleges across the country keeping in mind the idea of giving flexible curricular options to students. This intern will facilitate students in choosing their learning path and courses which they wish to opt for.

According to the guidelines issued, the new multiple entry and exit options will give students multiple certification options giving the students mobility. A system of credit recognition will also be implemented under the scheme which will enable proper credit accumulation, credit transfers, and credit redemption for students giving them a proper record of the same.

The system has been brought in to bring more flexibility in an academic programme to the students which will further enable the students to seek employment for any level of award and then join back whenever they feel like upgrading their qualifications. The scheme has also been introduced so that the dropout rate is reduced by giving students easier options and improving Gross Enrolment Ratio (GER) in the Higher Education of the country. Instructions have been issued to all the higher educational institutions to implement the scheme.

**Resolution:** Discussed and approved.

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**SSAHE/AC/XXII-26/2021: Adoption of Guidelines for Internationalization of Higher Education in India.**

**Note:** UGC has directed to all the higher education institutions to take initiatives for internationalization of higher education under National Education Policy, 2020, in its letter dated 29/07/2021 vide No. D.O.68-1/2021(IC).

The Guidelines enumerates various strategies and initiatives and provide an excellent opportunity through a wide array of activities such as internationally relevant curricula, brand building of Indian Higher Education Institutions abroad, academic and research collaboration with foreign universities, credit recognition under twinning arrangements, global citizenship approach and engaging with foreign alumni. The Guidelines provide an excellent opportunity for global outreach of Indian Higher Education Institutions.

**Resolution:** Discussed and approved.

**SSAHE/AC/XXII-27/2021: Adoption of UGC (Establishment and Operation of Academic Bank of Credits in Higher Education) Regulations, 2021.**

**Note:** The recommendations of NEP-2020, UGC with the concurrence of Ministry of Education has notified 'UGC ( Establishment and Operation of Academic Bank of Credits in Higher Education) Regulation, 2021, in the Gazettee of India on 28<sup>th</sup> July, 2021 and UGC letter No. D.O.No. 14-31/2018 (CPP-II) Dtd. 29/07/2021 and directed to take appropriate steps for joining ABC platform at the earliest.

National Education Policy (NEP) -2020 is based on principles of flexibility on hard separations between disciplines, multi-disciplinarily and holistic education, conceptual understanding on creativity and critical thinking, ethics and human & constitutional values, life skills respect for diversity and the local context, with focus on equity and inclusion.

Academic Bank of Credits (ABC) is based on principle of Distributed & Flexible Teaching-Learning that allows a student to learn as per her or his convenience, drop education mind-way and pick it up again as per their choice and convenience. This will also address curtailing the dropout ration while also improving Gross Enrolment Ratio (GER).

Academic Bank of Credits (ABC) platform has been developed by National e-governance Division (NeGD) of Ministry of Electronics and Information Technology (MeitY) under Digilocker Framework, with the facility / functionality of opening of Academic Account by the student and on boarding of eligible HEIs. ABC will digitally store the academic credits earned by students from HEIs registered with ABC, for awarding degrees / diploma / PG Diploma / Certificate taking into account credits earned by students. ABC will ensure the opening, closure and validation of Academic Bank Accounts, credit verification, credit accumulation, and credit transfer or redemption for students.

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Higher Education Institutions (HEIs) that meet the eligibility requirements can register with Academic Bank of Credits on ABC website (www.abc.gov.in). Furthermore, students can also register by visiting the ABC website. A comprehensive user manual for both, HEIs and Students with step-by-step instructions and screenshots, are available on the ABC portal's Resources section under the General Resources category.

**Objectives of Academic Bank of Credits.-**

- 1) To promote student centricity with learner-friendly approaches in higher education across the country and promote a more inter-disciplinary approach in higher education.
- 2) To enable students to select the best courses or combination of courses to suit their aptitude and quest for knowledge.
- 3) To permit students to choose a pace for their studies along with the associated logistics and costs.
- 4) To allow students to tailor their degrees or make specific modifications or specializations rather than undergoing the rigid, regularly prescribed degree or courses of a single university or autonomous college.
- 5) To enable multiple entry-multiple exit for students to complete their degrees as per their time preferences, providing mobility across various disciplines and HEIs for Degree or Diploma or Post Graduate Diploma or Certificate programme or Course work for the Ph.D. programme.
- 6) To support, procedurally, the teaching-learning activities to happen in a distributed and blended manner through integration across campuses or universities or autonomous colleges with increased mobility
- 7) To facilitate lifelong learning amongst all, i.e., formal and informal students from both full-time and part-time modes.
- 8) To satisfy the students' quest for knowledge, freedom to choose and change their academic directions, connect different domains of knowledge and help them acquire the right foundations and building blocks to pursue their life goals.

**Resolution:** Discussed and approved.

**SSAHE/AC/XXII-28/2021: Adoption of UGC (Credit Framework for Online Learning Courses through Study Webs of Active Learning for Young Aspiring Minds) Regulations, 2021.**

**Note:** University Grants Commission has notified 'UGC (Credit Framework for Online Learning Courses through Study Webs of Active Learning for Young Aspiring Minds) Regulations, 2021. in the Gazettee of India on 25<sup>th</sup> March, 2021 and UGC letter No. D.O.f.No.1-11/2020(SWAYAM) Dtd. 26/03/2021 and directed to facilitate to institution to allow up-to 40% (forty per cent) of the total courses being offered in a particular programme in a semester through the online learning courses offered through SWAYAM platform.

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The University Grants Commission has allowed universities and colleges to offer up to 40 per cent of the syllabus of a programme in a semester online through the government's e-learning platform Study Webs of Active-Learning for Young Aspiring Minds (SWAYAM). In a letter addressed to the Vice-Chancellors of universities and Principals of colleges, UGC Secretary Rajnish Jain said: On March 26, 2021, the University Grants Commission (Credit Framework for Online Learning Courses through SWAYAM) Regulations, 2021, has been notified in the Gazette of India, which now facilitates an institution to allow up to 40 per cent of the total course being offered in a particular programme in a semester through the online course offered through SWAYAM platform.

**SWAYAM is India's Massive Open Online Course (MOOC) platform. UGC as the national coordinator for non-technology postgraduate courses has developed 145 MOOCs and offered 208 MOOCs on the SWAYAM platform.**

**"No university shall refuse any student for credit mobility of courses earned through SWAYAM platform,"**

UGC, in the Gazette notification asked institutions to amend their rules and regulations within four weeks for "seamless integration through SWAYAM based online courses."

"Every higher education institution shall within four weeks from the date of publication of these regulations in the official Gazette make the necessary amendments, as may be required, in their statutes, ordinances, rules and regulations to adopt and incorporate the provisions of these regulations for seamless integration through SWAYAM based online courses," the commission said.

**Resolution:** Discussed and approved.

**SSAHE/AC/XXII-29/2021: Proposal of NCC as an Elective subject in Engineering programme.**

**Note:** UGC has directed to all the higher education institutions to take appropriate action on NCC as general elective credit course, in its letters dtd. 15/04/2021 vide no. D.O.No.1-18/2019 (CPP-II).

With NEP-2020 having 'Choice Based Credit System' (CBCS) as its component, it has been felt that NCC should be introduced as General Elective Credit Course in universities and colleges having NCC to make it more popular thereby benefiting the student fraternity enrolled with NCC. In order to meet this requirement an 'in depth' study has been carried out by DGNCC to have NCC as a General Elective Credit Course as per NEP 2020, under the 'Choice Based Credit System'.

**Resolution:** Discussed and approved.

**SSAHE/AC/XXII-30/2021: UGC Guidelines on Examinations and Academic Calendar (reopening of institutions) in view of the COVID-19 Pandemic – July 2021.**

**Note:** UGC direct ordered letter dtd. 16/07/2021 vide D.O. No.F.1-1/2021(Secy), In a letter addressed to the Vice-Chancellors of universities and Principals of colleges, has permitted for reopening of academic institutions pertaining to Health and Medical Sectors.

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With the instructions of the UGC and State Government of Karnataka, SSAHE has permitted for the reopening of the academic institutions to constituent colleges / institutions on strictly adhering to the conditions stipulated as below:

- 1) Only Students, Teaching staff and non-teaching staff who have taken at least one dose of COVID-19 Vaccine will be permitted to attend the aforementioned College / Institutions.
- 2) The constituent College / Institutions shall ensure strict adherence to COVID appropriate behavior and SOP's / guidelines by the UGC on April 29, 2020 and July 6, 2020 highlighting the modes of teaching, conduct of examination, importance of physical & social distancing etc., should be read along with the present guidelines and shall remain mandatory, but the present guidelines shall prevail in the event of any conflict.

All the constituent colleges / institutions of SSAHE have reopened on 26/07/2021 with all precautions of COVID-19 norms and guidelines.

**Resolution:** Discussed and approved.

**SSAHE/AC/XXII-31/2021: Conduct of 10<sup>th</sup> Convocation of SSAHE – 2021.**

**Note:** The University has to conduct the 10<sup>th</sup> Convocation in the month of October- 2021. In this connection, finalize the date of Convocation, Chief Guest for ceremony and formation of the various committees etc., for smooth conduct of the convocation.

During the year 2020, 9<sup>th</sup> Convocation, SSAHE was held 'virtual mode' convocation and live streaming it on the University website as well as You-Tube / Face-Book / Instagram and other social media platforms. The Degrees and Awards were conferred to the eligible candidates in absentia mode, in challenging period (COVID-19 situation)

This year, the same circumstance has been continued and recommended to conduct 10<sup>th</sup> convocation on virtual mode. Only Gold Medalist and Ph.D students will be invited in-person.

**Resolution:** In brief discussion, a few members suggested to conduct in off-line mode and heads of the constituent colleges were informed the house that students and their parents suggested to conduct convocation in off-line mode.

And finally members concluded that; the proposed date of convocation is on 30<sup>th</sup> October, 2021 in off-line mode, subjected to depending on COVID-19 pandemic situation and as per the instructions of UGC / rules and directions from the Govt. of Karnataka.

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SSAHE/AC/XXII-32/2021: Any other subject with permission of Chair.

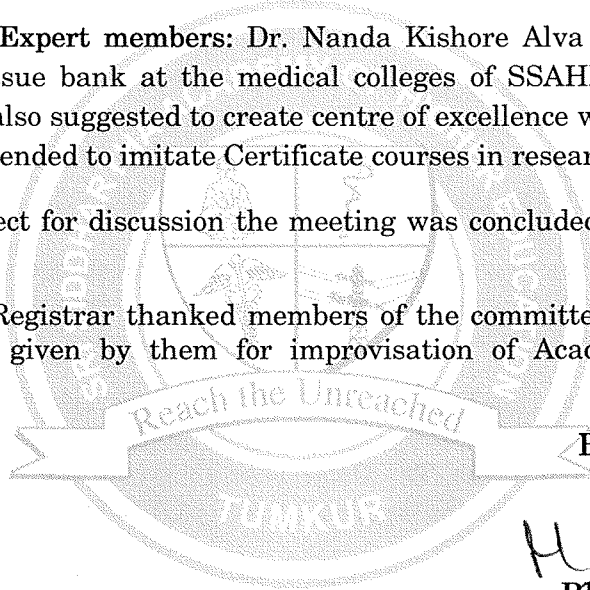
- 1) All Post Graduate external postings to be pre-approved by the University.
- 2) Participation of PGs in monthly meetings of the specialty bodies of Karnataka and case presentations are mandatory.
- 3) Publications and Plagiarism check for PhD thesis / PG dissertation is mandatory and copied dissertation will not be approved by the University.
- 4) PG Gold medal will be decided by multiple parameters such as: University marks / Publications / Awards / Extracurricular activities will be evaluated by the PG Medical education committee.
- 5) A separate PG medical education committee will be constituted by the University.

**Resolution:** Discussed and approved.

**Suggestion from the Expert members:** Dr. Nanda Kishore Alva has suggested starting cadaver bank and tissue bank at the medical colleges of SSAHE in collaboration with regional blood banks also suggested to create centre of excellence within the institutions of SSAHE. And recommended to imitate Certificate courses in research programmes.

As there was no subject for discussion the meeting was concluded with vote of thank by the Registrar.

Vice-Chancellor and Registrar thanked members of the committee for kind support and valuable suggestions given by them for improvisation of Academic activities of the Academy.



By Order

*H. Z. Kar*  
REGISTRAR

To,

The Members of the Academic Council

Copy to :

- 1) PA to Hon'ble Chancellor, SSAHE.
- 2) PA to Vice-Chancellor, SSAHE
- 3) The Controller of Examinations, SSAHE
- 4) The Principal/s, SSMC/SSDC/SSIT/SSIMS&RC
- 5) The Chairman/s, BOS, Medical /Dental / Engineering
- 6) The Finance Officer, SSAHE
- 7) Office Copy / Guard file.

