



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.

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

Provisional Results of PhD Course Work Examination – August 2023

S. No.	Reg No	Subjects	RESULT
1	21PH10MCA01	1. Pattern Classification	ELIGIBLE
		2. Soft Computing	ELIGIBLE
		3. Operating Systems and Linux Internals	ELIGIBLE
		4. Data Structure and Algorithms	ELIGIBLE
2	21PH10MCA02	1. Image and Video Processing	ELIGIBLE
3	22PH11MCA02	1. Mathematical Techniques in Engineering	NOTELIGIBLE
4	23PH12MCA01	1. Data Structure and Algorithm	ELIGIBLE
		2. Pattern Recognition	ELIGIBLE
		3. Data warehousing and Mining	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
5	23PH12MCA02	1. Data Structure and Algorithm	ELIGIBLE
		2. Artificial Intelligence and expert system	ELIGIBLE
		3. Data warehouse and Mining	ELIGIBLE
6	23PH12MCA03	1. Computer Graphics	ELIGIBLE
		2. Pattern Recognition	ELIGIBLE
		3. Data Warehouse and Mining	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
7	23PH12MCA04	1. Cryptography and Network Security	ELIGIBLE
		2. Image and Video Processing	ELIGIBLE
		3. Artificial Intelligence and expert system	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE
8	23PH12MCA05	1. Data Structure and Algorithm	ELIGIBLE
		2. Computer Graphics	ELIGIBLE
		3. Artificial Intelligence and expert system	NOTELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
9	23PH12MCA06	1. Data Structure and Algorithm	ELIGIBLE
		2. Artificial Intelligence and expert system	ELIGIBLE
		3. Data Warehouse and Mining	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE

Contd..2

10	22PH11MA001	1. Linear Algebra	ELIGIBLE
11	22PH11MA002	1. Discrete Mathematics	ELIGIBLE
		2. Advanced Graph Theory and Combinatorics	ELIGIBLE
12	22PH11MA004	1. Basic Graph Theory	ELIGIBLE
		2. Advanced Discrete Mathematics	ELIGIBLE
		3. Advanced Graph Theory and Combinatorics	ELIGIBLE
13	23PH12MA001	1. Applied Mathematics	ELIGIBLE
		2. Mathematical Techniques in Engineering	ELIGIBLE
		3. Linear Algebra	ELIGIBLE
14	23PH12MA002	1. Applied Mathematics	NOTELIGIBLE
		2. Mathematical Techniques in Engineering.	ELIGIBLE
		3. Linear Algebra	ELIGIBLE
15	22PH11ME002	1. Mathematical Techniques in Engineering	ELIGIBLE
16	23PH12ME001	1. Composite Material	ELIGIBLE
		2. Rapid Prototyping	ELIGIBLE
17	23PH12ME002	1. Non Traditional Machining	ELIGIBLE
		2. Non Destructive Testing	ELIGIBLE
18	23PH12ME003	1. Rapid Prototyping	ELIGIBLE
		2. Non Destructive Testing Paper	ELIGIBLE
		3. Composite Material	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
19	23PH12MB001	1. Medical Microbiology	ELIGIBLE
		2. Research Methodology	ELIGIBLE
20	23PH12MB002	1. Medical Microbiology	ELIGIBLE
		2. Research Methodology	ELIGIBLE
21	22PH11CS006	1. Internet of Things	ELIGIBLE
22	23PH12CS001	1. Artificial Intelligence & Expert System	ELIGIBLE
		2. Data Warehouse & Mining	ELIGIBLE
23	23PH12CS002	1. Cryptography and Network Security	ELIGIBLE
		2. Image and Video Processing	ELIGIBLE
		3. Advanced-Data Network	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
24	23PH12CS003	1. Artificial Intelligence and expert system	ELIGIBLE
		2. Data Warehousing and Mining	ELIGIBLE
		3. Cryptography and Network Security	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE

25	23PH12CS004	1. Biomedical Signal Processing	ELIGIBLE
		2. Artificial Intelligence and expert system	ELIGIBLE
		3. Pattern Classification	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
26	23PH12CS005	1. Data Structure and Algorithm	ELIGIBLE
		2. Cryptography and Network Security	ELIGIBLE
27	23PH12CS006	1. Cryptography and Network Security	ELIGIBLE
		2. Image and Video Processing	ELIGIBLE
		3. Multimedia Communication	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE
28	23PH12CS007	1. Image and Video Processing	ELIGIBLE
		2. Mathematical Techniques in Engineering	ELIGIBLE
29	23PH12CS008	1. Artificial Intelligence and expert system	ELIGIBLE
		2. Data Warehouse and Mining	ABSENT
30	23PH12CS009	1. Digital Image Processing and Computer Vision	ABSENT
		2. Database Management System	ELIGIBLE
		3. Advanced Bio Medical Instrumentation	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE
31	23PH12CS010	1. Software Engineering	ELIGIBLE
		2. Database Management System	ELIGIBLE
		3. Data Warehouse and Mining	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
32	23PH12CS011	1. Multimedia Networks	ELIGIBLE
		2. Multimedia Communication	ELIGIBLE
		3. Cryptography and Network Security	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
33	23PH12CS012	1. Data Structure and Algorithm	ELIGIBLE
		2. Advanced Algorithms	ELIGIBLE
34	23PH12CS013	1. Data Structure and Algorithm	ABSENT
		2. Database Management System	ABSENT
35	23PH12CS014	1. Data Structure and Algorithm	ABSENT
36	23PH12CS015	1. Mathematical Techniques in Engineering	ELIGIBLE
		2. Database management System	ELIGIBLE
		3. Software Engineering	ELIGIBLE
		4. Data warehouse & Mining	ELIGIBLE

37	23PH12CS016	1. Cryptography and Network Security	ELIGIBLE
		2. Image and Video Processing	ELIGIBLE
		3. Data Warehouse and Mining	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
38	23PH12CS017	1. Distributed Computing	ELIGIBLE
		2. Cryptography and Network Security	NOTELIGIBLE
		3. Mobile Computing	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE
39	23PH12CS018	1. System Simulation and Modelling	ELIGIBLE
		2. Mathematical Techniques in Engineering	ELIGIBLE
40	22PH11EC004	1. VLSI Design	ELIGIBLE
41	23PH12EC001	1. VLSI Design	ELIGIBLE
		2. Power Semiconductor Device	ELIGIBLE
		3. Energy Management System	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
42	23PH12EC002	1. Cryptography and Network Security	ELIGIBLE
		2. Image and Video Processing	ELIGIBLE
		3. Advanced Data Network	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
43	23PH12EC003	1. VLSI Design	ELIGIBLE
		2. Power semiconductor Device	ELIGIBLE
		3. Energy Management System	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
44	23PH12EC004	1. Cryptography and Network Security	ELIGIBLE
		2. Image and Video Processing	ELIGIBLE
		3. Theory & Design of Bio-Medical Instruments	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
45	23PH12EC005	1. Computer Networks	ELIGIBLE
		2. Real-Time Embedded System	ELIGIBLE
		3. Optical Communication and Networks	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
46	23PH12EC006	1. Mathematical Techniques in Engineering	NOTELIGIBLE
		2. Digital Image Processing & Computer Vision	ELIGIBLE
47	23PH12EC007	1. Image and Video Processing	ELIGIBLE
		2. Mathematical Techniques in Engineering	ELIGIBLE

48	23PH12EC008	1. Wireless Communication	ELIGIBLE
		2. Power semiconductor Device	ELIGIBLE
		3. Embedded System and Design	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE
49	23PH12EC009	1. Embedded System and Design	ELIGIBLE
		2. Digital Image Processing and Computer Vision	ELIGIBLE
		3. Pattern Classification	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE
50	22PH11EE001	1. Alternate Energy Sources	ELIGIBLE
		2. Mathematical Techniques in Engineering	NOTELIGIBLE
51	23PH12EE001	1. Electromagnetic Compatibility	ELIGIBLE
		2. Biomass Energy Resources	ELIGIBLE
		3. Energy Management Systems	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
52	23PH12EE002	1. Design of Power Converters	ELIGIBLE
		2. Power semiconductor Device	ELIGIBLE
		3. Energy Management System	ELIGIBLE
		4. Mathematical Techniques in Engineering	ELIGIBLE
53	23PH12CV001	1. Photogrammetry Geodecy and GPS	ELIGIBLE
		2. Applications of Geo informatics for Natural Resources Management	ELIGIBLE
		3. Remote Sensing and GIS in Environmental Engineering	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE
54	23PH12PD001	1. Periodontology and Oral Implantology	ELIGIBLE
		2. Research Methodology	ELIGIBLE
55	22PH11CHE01	1. Mathematical Techniques in Engineering	ELIGIBLE
56	23PH12CHE02	1. Research Methodology and Publication Ethics	NOTELIGIBLE
		2. Analytical Chemistry	NOTELIGIBLE
		3. Organic Chemistry	ABSENT
		4. Mathematical Techniques in Engineering	NOTELIGIBLE
57	23PH12CHE01	1. Inorganic Chemistry	ELIGIBLE
		2. Physical Chemistry	ELIGIBLE
		3. Analytical Chemistry	ELIGIBLE
		4. Mathematical Techniques in Engineering	NOTELIGIBLE

58	23PH12CHE03	1. Mathematical Techniques in Engineering	ELIGIBLE
		2. Analytical Chemistry	ELIGIBLE
		3. Research Methodology & Publication	ELIGIBLE
		4. Organic Chemistry	ELIGIBLE

Sd/-
Controller of Examination
SSAHE, Tumkur