



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 to "A+" Grade by NAAC

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

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

Date: 22.03.2024

Provisional Results of PhD Course Work Examination – Feb-March-2024

Sl. No	Reg. No.	SUBJECT	RESULT
1	22PH11MCA02	MATHEMATICS	ELIGIBLE
2	23PH12MCA02	MATHEMATICS	ELIGIBLE
3	23PH12MCA04	MATHEMATICS	ELIGIBLE
4	23PH12MCA06	MATHEMATICS	ELIGIBLE
5	23PH12ME001	MATHEMATICS	ELIGIBLE
6	23PH12ME002	MATHEMATICS	ELIGIBLE
7	23PH12CS001	MATHEMATICS	ELIGIBLE
8	23PH12CS003	MATHEMATICS	ELIGIBLE
9	23PH12CS005	MATHEMATICS	ELIGIBLE
10	23PH12CS006	MATHEMATICS	ELIGIBLE
11	23PH12CS008	MATHEMATICS	ELIGIBLE
12	23PH12CS009	MATHEMATICS	ELIGIBLE
13	23PH12CS012	MATHEMATICS	ELIGIBLE
14	23PH12CS017	MATHEMATICS	ELIGIBLE
15	23PH12EC006	MATHEMATICS	ELIGIBLE
16	23PH12EC008	MATHEMATICS	ELIGIBLE
17	23PH12EC009	MATHEMATICS	ELIGIBLE
18	23PH12CHE01	MATHEMATICS	ELIGIBLE
19	23PH12CHE02	MATHEMATICS	ELIGIBLE
20	23PH12CV001	MATHEMATICS	ELIGIBLE
21	22PH11EE001	MATHEMATICS	ELIGIBLE

22	23PH12CS008	DATA STRUCTURES & ALGORITHMS	ELIGIBLE
23	23PH12CS013	DATA STRUCTURES & ALGORITHMS	ELIGIBLE
24	23PH12CS018	DATA STRUCTURES & ALGORITHMS	ELIGIBLE
25	23PH12EC007	BIOMEDICAL SIGNAL PROCESSING	ELIGIBLE
26	23PH12ME002	CONCURRENT ENGINEERING OR MANUFACTURING	ELIGIBLE
27	23PH12MCA06	SOFTWARE ENGINEERING	ELIGIBLE
28	23PH12MCA07	SOFTWARE ENGINEERING	ELIGIBLE
29	23PH12MCA09	SOFTWARE ENGINEERING	ELIGIBLE
30	23PH12CHE02	INORGANIC CHEMISTRY	ELIGIBLE
31	23PH12CHE03	INORGANIC CHEMISTRY	ELIGIBLE
32	23PH12MCA03	ADVANCED CONTROL SYSTEMS	ELIGIBLE
33	23PH12EC006	ADVANCED BIO MEDICAL INSTRUMENTATION	ELIGIBLE
34	23PH12CHE02	PHYSICAL CHEMISTRY	ELIGIBLE
35	23PH12CHE03	PHYSICAL CHEMISTRY	ELIGIBLE
36	23PH12MCA01	SOFT COMPUTING	ELIGIBLE
37	23PH12MCA04	SOFT COMPUTING	ELIGIBLE
38	23PH12MCA06	SOFT COMPUTING	ELIGIBLE
39	23PH12CS012	CRYPTOGRAPHY AND NETWORK SECURITY	ELIGIBLE
40	23PH12CS017	CRYPTOGRAPHY AND NETWORK SECURITY	ELIGIBLE
41	23PH12CS001	IMAGE AND VIDEO PROCESSING	ELIGIBLE
42	23PH12MCA07	OPERATING SYSTEM & LINUX INTERNAL	ELIGIBLE
43	23PH12CS013	DATA BASE MANAGEMENT SYSTEM	ELIGIBLE
44	23PH12MCA02	DATA BASE MANAGEMENT SYSTEM	ELIGIBLE
45	23PH12MCA09	DATA BASE MANAGEMENT SYSTEM	ELIGIBLE
46	23PH12MB001	MICROBIOLOGY	ELIGIBLE
47	23PH12MB002	MICROBIOLOGY	ELIGIBLE
48	23PH12MA002	DISCRETE MATHEMATICS	ELIGIBLE
49	23PH12MCA01	DIGITAL IMAGE PROCESSING AND COMPUTER VISION	ELIGIBLE

50	23PH12MCA02	DIGITAL IMAGE PROCESSING AND COMPUTER VISION	ELIGIBLE
51	23PH12MCA03	DIGITAL IMAGE PROCESSING AND COMPUTER VISION	ELIGIBLE
52	23PH12MCA05	DIGITAL IMAGE PROCESSING AND COMPUTER VISION	ELIGIBLE
53	23PH12CS009	DIGITAL IMAGE PROCESSING AND COMPUTER VISION	ELIGIBLE
54	23PH12CS018	SOFTWARE ENGINEERING	ELIGIBLE
55	23PH12EC007	PATTERN RECOGNITION	ELIGIBLE
56	23PH12MCA09	PATTERN RECOGNITION	ELIGIBLE
57	23PH12CS005	ADVANCED ALGORITHMS	ELIGIBLE
58	23PH12MA002	ADVANCED GRAPH THEORY AND COMBINATORICS	ELIGIBLE
59	23PH12MCA07	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEM	ELIGIBLE
60	23PH12CS007	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEM	ELIGIBLE
61	23PH12CHE01	ORGANIC REACTION MECHANISM	ELIGIBLE
62	23PH12CHE02	ORGANIC REACTION MECHANISM	ELIGIBLE
63	23PH12ME001	PRODUCT DESIGN & DEVELOPMENT	ELIGIBLE
64	23PH12MCA05	PATTERN CLASSIFICATION	ELIGIBLE
65	23PH12MCA07	DOT NET TECHNOLOGY	ELIGIBLE
66	23PH12CS007	THOERY & DESIGN OF BIO MEDICAL INSTRUMENTS	ELIGIBLE
67	23PH12CHE02	ANALYTICAL CHEMISTRY	ELIGIBLE
68	23PH12MCA04	DATA WAREHOUSE AND MINING	ELIGIBLE
69	23PH12MCA09	DATA WAREHOUSE AND MINING	ELIGIBLE
70	23PH12CS008	DATA WAREHOUSE AND MINING	ELIGIBLE
71	23PH12PD001	PERIODONTOLOGY RESEARCH DISCIPLINE	ELIGIBLE
72	23PH12MCA07	OBJECT ORIENTED ANALYSIS & DESIGN	ELIGIBLE
73	23PH12CHE02	RESEARCH METHODOLOGY & PUBLICATION ETHICS	ELIGIBLE

SD/-

CONTROLLER OF EXAMINATIONS