



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 (2nd Cycle)

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Ref: SSAHE/ACA/Ph.D-17/CW EXAM/June-July-2026/Result

Date: 22.07.2026

Provisional Results of PhD Course Work Examination June-July- 2026

SL No	Name USN No	Subject	Result
1	Prakash M 26PH17CS007	Research & Publication Ethics	Eligible
		Cryptography and Network Security	Eligible
		Database Management System	Eligible
		Artificial Intelligence & Expert System	Eligible
2	Rajalakshmi B V 26PH17CS008	Research & Publication Ethics	Eligible
		Cryptography and Network Security	Eligible
		Database Management System	Eligible
		Artificial Intelligence & Expert System	Eligible
3	Suma Manjunath N 26PH17CS010	Research & Publication Ethics	Eligible
		Artificial Intelligence & Expert System	Eligible
4	Bharath B S 25PH16CS001	Research & Publication Ethics	Eligible
		Artificial Intelligence & Expert System	Eligible
5	Anitha V Patil 26PH17CS001	Research & Publication Ethics	Eligible
		Software Engineering	Eligible
		Artificial Intelligence & Expert System	Eligible
		Data Warehousing & Mining	Eligible
6	Vindya A S 26PH17CS011	Research & Publication Ethics	Eligible
		Pattern Recognition	Eligible
		Mathematical Techniques in Engineering advanced studies	Eligible
7	Swathi K S 26PH17CS009	Research & Publication Ethics	Eligible
		Advanced Biomedical Instrumentation	Eligible
		Pattern Recognition	Eligible
		Mathematical Techniques in Engineering advanced studies	Eligible
8	Kiran Mensinkai 26PH17CSE04	Research & Publication Ethics	Eligible
		Computer Networks	Eligible
		AI Applications to energy Management	Eligible
		Internet of Things	Eligible
9	Yashwanth K S 26PH17CS012	Research & Publication Ethics	Eligible
		Digital image processing & Computer Vision	Eligible

10	D S Rakesh gowda 26PH17CS003	Research & Publication Ethics	Eligible
		Cryptography and Network Security	Eligible
		Database Management System	Eligible
		Cloud Computing	Eligible
11	Lakshminarayan N 26PH17CS005	Research & Publication Ethics	Eligible
		Software Engineering	Eligible
		Artificial Intelligence & Expert System	Eligible
		Data Warehousing& Mining	Eligible
12	Mohith Nayaka 26PH17CS006	Research & Publication Ethics	Eligible
		Computer Networks	Eligible
		Ethernet Technology	Eligible
		Internet of Things	Eligible
13	Srimanu Prasad Nagaraju 25PH16CS010	Research & Publication Ethics	Eligible
		Software Engineering	Eligible
		Software Architecture	Eligible
		Artificial Intelligence & Expert Systems	Absent
14	Sahana M 26PH17MCA03	Research & Publication Ethics	Eligible
		Software Engineering	Eligible
		Database Management System	Eligible
		Artificial Intelligence & Expert System	Eligible
		Data Warehousing& Mining	Eligible
15	G Mahesh 25PH16MCA06	Research & Publication Ethics	Not Eligible
		Data Structures & Algorithms	Not Eligible
		Database Management Systems	Eligible
		Artificial Intelligence & Expert Systems	Not Eligible
		Speech and Audio Processing	Not Eligible
16	Rajeshwari V 26PH17MCA02	Research & Publication Ethics	Eligible
		Cryptography and Network Security	Eligible
		Operating Systems & Linux Internals	Absent
		Artificial Intelligence & Expert System	Absent
		Computer Architecture	Absent
17	Prathibha P M 26PH17MCA01	Research & Publication Ethics	Not Eligible
		Cryptography and Network Security	Eligible
		Image and Video Processing	Absent
		Artificial Intelligence & Expert System	Absent
		Computer Architecture	Absent
18	Bhargavi M 25PH15MCA01	Research & Publication Ethics	Not Eligible
		Cryptography and Network Security	Not Eligible
		Digital Signal Processing	Not Eligible

19	Geetha G B 26PH17EEE01	Research & Publication Ethics	Eligible
		Electromagnetic Compatibility	Eligible
		Design of Power Converters	Eligible
		Power Semiconductor devices	Eligible
20	Shifafirdose 26PH17EEE04	Research & Publication Ethics	Eligible
		Electromagnetic Compatibility	Eligible
		Design of Power Converters	Eligible
		Energy Management Systems	Eligible
21	Usha S k 26PH17EEE06	Research & Publication Ethics	Eligible
		HV- DC Power Transmission	Eligible
		Alternate Energy Sources	Eligible
		Energy Management Systems	Eligible
22	Roopesh N M 26PH17EEE03	Research & Publication Ethics	Eligible
		Electromagnetic Compatibility	Absent
		Design of Power Converters	Eligible
		Power Semiconductor devices	Eligible
23	Shwetha T M 26PH17EEE05	Research & Publication Ethics	Eligible
		Electromagnetic Compatibility	Eligible
		HVDC Transmission	Eligible
		Alternate Energy Sources	Eligible
24	Vijaya Kumar G 25PH16EEE05	Research & Publication Ethics	Absent
		Protection Techniques for Electrical Machine	Absent
		HVDC Transmission	Absent
		Digital Power System Protection	Absent
25	Raghavendra Reddy 26PH17EEE02	Research & Publication Ethics	Eligible
		AI Applications to energy Management	Eligible
		Artificial Intelligence & Expert System	Eligible
		Energy Management Systems	Eligible
26	Praveena G S 26PH17ECE04	Research & Publication Ethics	Eligible
		Antenna Theory& Design	Eligible
		Error Control Coding	Eligible
		Wireless Communications	Eligible
27	Roopa M 26PH17ECE07	Research & Publication Ethics	Eligible
		Switched Mode Power Conversion	Eligible
		Power Semiconductor devices	Eligible
		Advanced control systems	Eligible
28	Sunil M S 26PH17ECE09	Research & Publication Ethics	Eligible
		Image and Video Processing	Eligible
		Pattern Recognition	Eligible

		Digital Signal Processing	Eligible
29	Sridhar N K 26PH17ECE11	Research & Publication Ethics	Not Eligible
		Wireless & Mobile Networks	Not Eligible
		AI Applications to energy Management	Eligible
		Internet of Things	Eligible
30	Swathi B S 26PH17ECE12	Research & Publication Ethics	Eligible
		Advanced Biomedical Instrumentation	Eligible
		Pattern Recognition	Eligible
		Mathematical Techniques in Engineering advanced studies	Eligible
31	Humera Kouser K 26PH17ECE14	Research & Publication Ethics	Eligible
		Image and Video Processing	Eligible
		Internet of Things	Eligible
		Embedded & real time System	Eligible
32	Sushmitha N 26PH17ECE15	Research & Publication Ethics	Eligible
		Image and Video Processing	Eligible
		Internet of Things	Eligible
		Embedded & real time System	Eligible
33	Balasubramanya G 25PH16ECE02	Research & Publication Ethics	Absent
		Pattern Recognition	Absent
		Theory & Design of Bio-Medical Instruments	Absent
34	Sushma B N 26PH17ECE10	Research & Publication Ethics	Eligible
		Advanced Biomedical Instrumentation	Eligible
		Digital image processing & Computer Vision	Eligible
		Data Warehousing& Mining	Eligible
35	Divyarani S K 26PH17ECE01	Research & Publication Ethics	Eligible
		Digital Signal Compression	Eligible
		Digital Signal Processing	Eligible
36	Namratha R 26PH17ECE02	Research & Publication Ethics	Eligible
		Image and Video Processing	Eligible
		Digital image processing & Computer Vision	Eligible
		Digital Signal Processing	Eligible
37	Pandurang Kalli 26PH17ECE03	Research & Publication Ethics	Eligible
		Advanced Biomedical Instrumentation	Eligible
		Pattern Recognition	Eligible
		Mathematical Techniques in Engineering advanced studies	Eligible
38	Yashoda D S 26PH17ECE13	Research & Publication Ethics	Eligible
		Advanced Biomedical Instrumentation	Eligible
		Digital image processing & Computer Vision	Eligible
		Embedded & real time System	Eligible

39	Rajesh H M 26PH17ECE06	Research & Publication Ethics	Eligible
		Database Management System	Eligible
40	Pavithra B B 26PH17ECE05	Research & Publication Ethics	Eligible
		Advanced Digital Communication	Eligible
		Error Control Coding	Eligible
		Wireless Communications	Eligible
41	Sumalatha R 26PH17PHY04	Research & Publication Ethics	Eligible
		Atomic and molecular physics	Eligible
		Solid state physics	Eligible
		Energy physics	Eligible
		Atmospheric science	Eligible
42	Shilpashree K S 25PH16PHY01	Research & Publication Ethics	Eligible
		Electrodynamics	Eligible
43	Harshitha H S 26PH17PHY02	Research & Publication Ethics	Eligible
		Nano Science & Technology	Eligible
		Quantum Mechanics	Eligible
		Solid state physics	Eligible
		Materials Science	Eligible
44	Harshitha H N 26PH17PHY01	Research & Publication Ethics	Eligible
		Nano Science & Technology	Eligible
		Quantum Mechanics	Eligible
		Solid state physics	Eligible
		Materials Science	Eligible
45	Saba Khanam 26PH17PHY03	Research & Publication Ethics	Eligible
		Atmospheric science	Eligible
		Atomic and molecular physics	Eligible
		Solid state physics	Eligible
		Energy physics	Eligible
46	Annapurna T 26PH17MAT01	Research & Publication Ethics	Eligible
		Applied Numerical Analysis	Eligible
		Fluid Dynamics	Eligible
		MagnetoHydrodynamics	Eligible
		Mathematical Techniques in Engineering advanced studies	Eligible
47	Veena B 25PH15MAT04	Research & Publication Ethics	Eligible
48	Druva Kumar K 26PH17MAT02	Research & Publication Ethics	Eligible
		Partial Differential Equations	Eligible
		Applied Partial Differential Equations	Eligible
49	Aparna B P 26PH17CVE01	Research & Publication Ethics	Eligible
		Advances in Construction Materials	Eligible

		Advanced strength of materials	Eligible
		Concrete Technology	Eligible
50	Manjunath H R 25PH16CVE01	Research & Publication Ethics	Eligible
51	Shanmukha P 25PH16CVE02	Research & Publication Ethics	Not Eligible
		Concrete Technology	Not Eligible
52	Supriya C L 25PH16CVE03	Research & Publication Ethics	Eligible
		Advances in Construction Materials	Eligible
		Structural Masonary	Eligible
		Concrete Technology	Eligible
53	Veena Ramannavar 26PH17CVE05	Research & Publication Ethics	Eligible
		Advances in Construction Materials	Eligible
		Energy & Environment	Eligible
		Concrete Technology	Eligible
54	Ajith Kumar N 26PH17CVE02	Research & Publication Ethics	Not Eligible
		Advances in Construction Materials	Eligible
		Concrete Technology	Not Eligible
		Composites & Smart Materials	Eligible
55	Rashmi G 26PH17CVE04	Research & Publication Ethics	Eligible
		Advances in Construction Materials	Eligible
		Structural Masonary	Eligible
		Concrete Technology	Eligible
56	Anusha P 26PH17CVE03	Research & Publication Ethics	Eligible
		Concrete Technology	Eligible
57	Thirumala Patil M 26PH17MEE02	Research & Publication Ethics	Eligible
		Composite Materials	Eligible
		Non Traditional Machining	Eligible
		Non Destructive Testing	Eligible
58	Syed Saheeq Ahamed 26PH17MEE03	Research & Publication Ethics	Eligible
		Composite Materials	Eligible
		Rapid Prototyping	Eligible
		Product design & Development	Eligible
59	Muwaiz Ahmed Khan A 26PH17MEE01	Research & Publication Ethics	Eligible
		Energy Storage	Eligible
		Alternate fuel for IC Engines	Eligible
		Measurement systems & experimental techniques	Eligible
60	Rakshitha K R 26PH17CHE03	Research & Publication Ethics	Not Eligible
		Inorganic Chemistry	Eligible
		Physical Chemistry	Eligible

		Organic Reaction Mechanism	Eligible
		Analytical chemistry	Eligible
61	Kiran Teja P R 26PH17CHE01	Research & Publication Ethics	Eligible
		Inorganic Chemistry	Eligible
		Physical Chemistry	Eligible
		Organic Reaction Mechanism	Eligible
		Analytical chemistry	Eligible
62	Vijay Kumar J 25PH16CHE02	Research & Publication Ethics	Eligible
63	Mahebubelahi Gadiwale 25PH16CHE01	Research & Publication Ethics	Eligible
		Physical Chemistry	Eligible
64	Komala D 26PH17MNS01	Research & Publication Ethics	Eligible
		Contemporary Management Practices	Eligible
		Financial Management	Eligible
		Strategic Human Resource Management	Eligible
		Managerial Communication	Eligible
65	Shwetha K S 26PH17MNS02	Research & Publication Ethics	Eligible
		Contemporary Management Practices	Eligible
		Personal growth & Interpersonal effectiveness	Eligible
		Management & Organisation Behaviour	Eligible
		Managerial Communication	Eligible
66	Rathod Venkatesh 26PH17BIC01	Research Methodology for Health Science	Eligible
		Clinical Biochemistry	Eligible
		General Metabolism & Nutrition	Not Eligible
67	Dr Pushpa G K 26PH17BIC02	Research Methodology for Health Science	Eligible
		General Metabolism & Nutrition	Not Eligible
		Clinical Biochemistry	Not Eligible
68	Hema K R 26PH17BIC04	Research Methodology for Health Science	Eligible
		General Metabolism & Nutrition	Eligible
		Clinical Biochemistry	Eligible
69	Gurupadagouda Ninganagouda Patil 25PH16BIC02	Research Methodology for Health Science	Eligible
70	Prathima T C 26PH17BIC06	Research Methodology for Health Science	Eligible
		Clinical Biochemistry	Eligible
		General Metabolism & Nutrition	Eligible
71	Gnanesh Rao 26PH17BIC03	Research Methodology for Health Science	Eligible
		Clinical Biochemistry	Eligible
		Phytochemicals & Nutraceuticals & Evaluation	Eligible

72	Mithila B S 26PH17BIC05	Research Methodology for Health Science	Eligible
		Clinical Biochemistry	Eligible
		Cancer Biology	Eligible
73	Monalisa R Gaikwad 25PH15BIC06	Research Methodology for Health Science	Eligible
		Reproductive Health & Diseases	Eligible
		Drug Discovery & Development Process	Eligible
74	Chandana S 26PH17PHA01	Research Methodology for Health Science	Eligible
		IBD & Colorectal Cancer	Eligible
		Inflammatory Bowel Disease(IBD)	Eligible
75	Pooja K M 26PH17PHA03	Research Methodology for Health Science	Eligible
		Metabolic Syndrome	Eligible
		Antiaging Drugs	Eligible
76	Ayyanagouda R H 25PH15MMB02	Research Methodology for Health Science	Eligible
77	Ravikiran R 25PH15MMB04	Research Methodology for Health Science	Eligible
		Systemic Bacteriology	Eligible
78	Neha Tripathi 26PH17COM01	Research Methodology for Health Science	Eligible
		Community Medicine	Eligible
		Geriatrics	Eligible
79	Prajwal C Manjappa 26PH17MMB03	Research Methodology for Health Science	Eligible
		Medical Microbiology	Eligible
		Systemic Bacteriology	Eligible
80	H Shripriya 26PH17MMB04	Research Methodology for Health Science	Eligible
		Enterobacteriaceae	Eligible
81	Kumari Sameeksha Kulkarni 25PH16MMB02	Research Methodology for Health Science	Eligible
82	Devaraju Surampelli 26PH17MMB02	Research Methodology for Health Science	Eligible
		Medical Mycology	Eligible
		Fungal Genetics	Eligible
83	Chennupalli Lakshmi 26PH17MMB01	Research Methodology for Health Science	Eligible
		Medical Microbiology	Eligible
		Medical Virology Arboviral diseases	Eligible
84	Anilkumar L 26PH17RDS01	Research Methodology for Health Science	Eligible
		Computed Tomography	Eligible
		Diagnostic Radiology	Eligible
85	Madhushree S 26PH17RDS02	Research Methodology for Health Science	Eligible
		CT Thorax	Eligible

		Radiation Safety & Thoracic Anatomy & Physiology	Eligible
86	P C Archana 26PH17RDS03	Research Methodology for Health Science	Eligible
		MRI Basics & Spine Imaging	Eligible
		MRI Safety	Eligible
87	Prajwal A R 26PH17RDS04	Research Methodology for Health Science	Eligible
		Basic of CT and Neuroimaging	Eligible
		Radiation Protection	Eligible
88	Febamol E S 26PH17ANA03	Research Methodology for Health Science	Eligible
		Gross Anatomy	Eligible
		Osteology	Eligible
89	Aswathy M 26PH17ANA01	Research Methodology for Health Science	Eligible
		Gross Anatomy	Eligible
		Clinical Anatomy	Eligible
90	Raina V Joseph 26PH17ANA05	Research Methodology for Health Science	Eligible
		Gross Anatomy	Eligible
		Clinical Anatomy	Eligible
91	Vinod Chandgadkar 26PH17ANA06	Research Methodology for Health Science	Eligible
		Gross Anatomy	Eligible
		Osteology	Eligible
92	Neenu Binu 26PH17ANA04	Research Methodology for Health Science	Eligible
		Gross Anatomy	Eligible
		Osteology	Eligible
93	B M Harshitha 26PH17ANA02	Research Methodology for Health Science	Eligible
		Gross Anatomy	Eligible
		Osteology	Eligible
94	Amogha K B 25PH16PPD01	Research Methodology for Health Science	Eligible
		Dental Caries	Eligible
		Cleft lip & Palate	Eligible
95	Preeti K 26PH17PHS01	Research Methodology for Health Science	Eligible
		Advanced Medical Physiology	Eligible
		Autonomic & Reproductive Physiology	Eligible
96	Ramadevi K S 25PH16MCA04	Software Engineering	Eligible
		Image and Video Processing	Eligible
97	Ashwini H T 26PH17CHE02	Inorganic Chemistry	Not Eligible
		Physical Chemistry	Not Eligible
98	Pradeep Kumar K P 25PH16MCA03	Data Structures & Algorithms	Eligible
		Image and Video Processing	Absent
		Internet of Things	Absent

		Data Warehousing& Mining	Absent
99	Chethana K 25PH15PRS02	Endodontically Treated Teeth	Eligible
		Endocrowns	Eligible
100	Kiran Kumar G R 25PH16EEE02	Engineering Economics and Management	Eligible
		Alternate Energy Sources	Eligible
101	Pradeep N 25PH16EEE04	Engineering Economics and Management	Eligible
		Energy Management Systems	Eligible
102	Yogalakshmi R 25PH15MCA05	Image and Video Processing	Not Eligible
		Data Warehousing& Mining	Not Eligible
103	Sunil Kumar B K 25PH15MCA03	Artificial Intelligence & Expert System	Eligible
104	Radhika T N 26PH15CVE04	Composites & Smart Materials	Eligible
105	Gayathri D 25PH16MCA02	Pattern Classification	Not Eligible

Sd/-
Controller of Examinations
SSAHE, Tumkur