PhD Scholars' Monthly Progress Review Report

June 2025
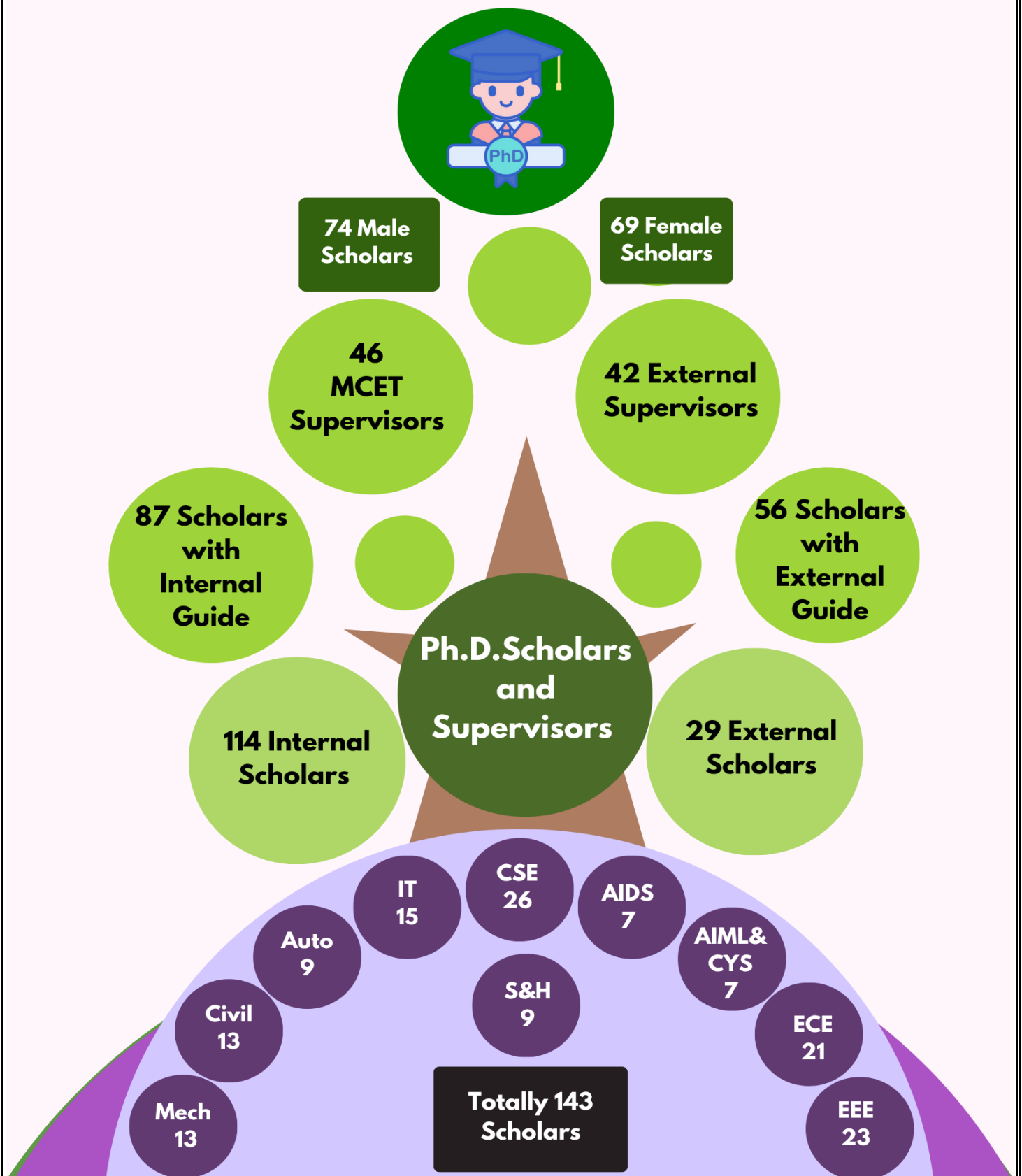
Office of Dean
Research & Innovation

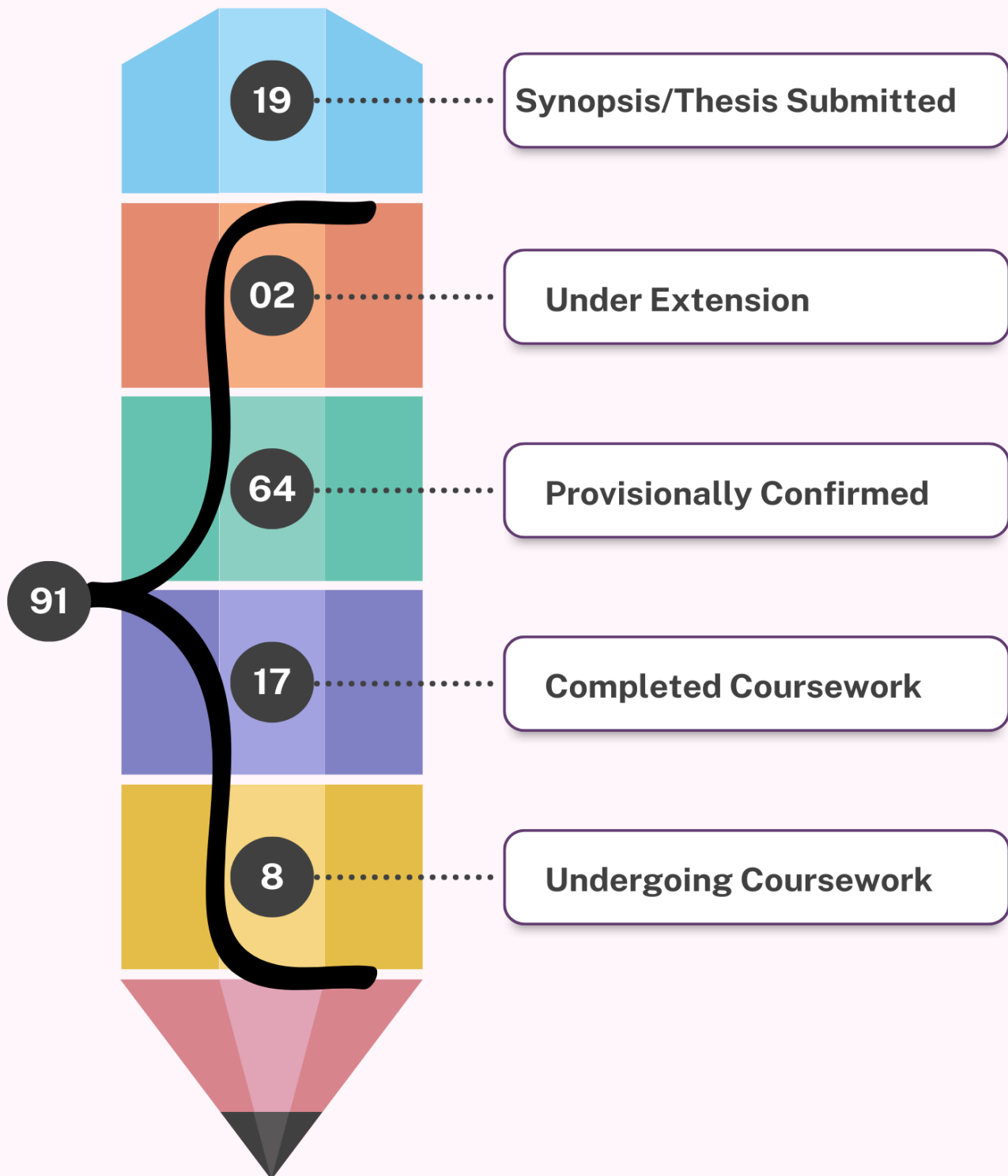## AY : 2025 – 2026

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Number of Ph.D. Scholars and Supervisors

74 Male Scholars

69 Female Scholars

46 MCET Supervisors

42 External Supervisors

87 Scholars with Internal Guide

56 Scholars with External Guide

Ph.D. Scholars and Supervisors

114 Internal Scholars

29 External Scholars

IT 15

CSE 26

AIDS 7

Auto 9

AIML& CYS 7

Civil 13

S&H 9

ECE 21

Mech 13

Totally 143 Scholars

EEE 23

Status of Ph.D.

Totally 91 MCET Scholars reviewed-June 2025

Count	Status
19	Synopsis/Thesis Submitted
02	Under Extension
64	Provisionally Confirmed
17	Completed Coursework
8	Undergoing Coursework

91

Table 1: Ph.D. scholars' Monthly Progress Review Parameters

Sl. No.	Category	Marks/Month	Max. Marks
1.	Time spent for Research (Entry in terms of week 1, week 2, week 3 & week 4)	20 Marks (40 hours in 4 weeks)	20
2.	Doctoral Development Discussions	Research Presentation:10 Research seminar:15 Research Tools-Hands-on:20	20
3.	Indexed Journal paper (Best 1 to be claimed) Research paper (in AU list)/ Other Indexed Journal publication (not in AU list)	Paper Submitted:5 Revision submitted:10 Rejected & resubmitted:15 Accepted (not in AU list):15 Accepted (AU list):20	20
4.	Patent Only patent (Design should not be considered)	Filed-5 Published-10 Responded to FER-15 Granted-20	20
5.	Funding & Consultancy	Proposal submitted (Active)/ Consultancy work initiated-10 Ongoing-15 Completed-20	20
		Total	**100**

Review Parameters
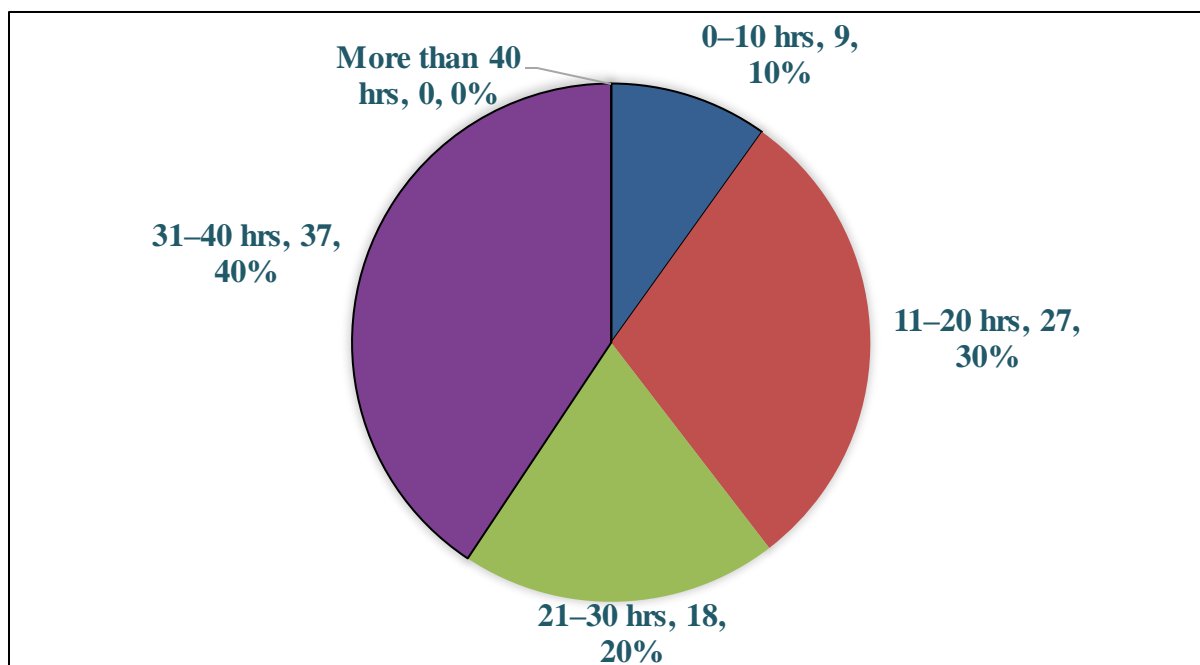
A. Time Spent for Ph.D.
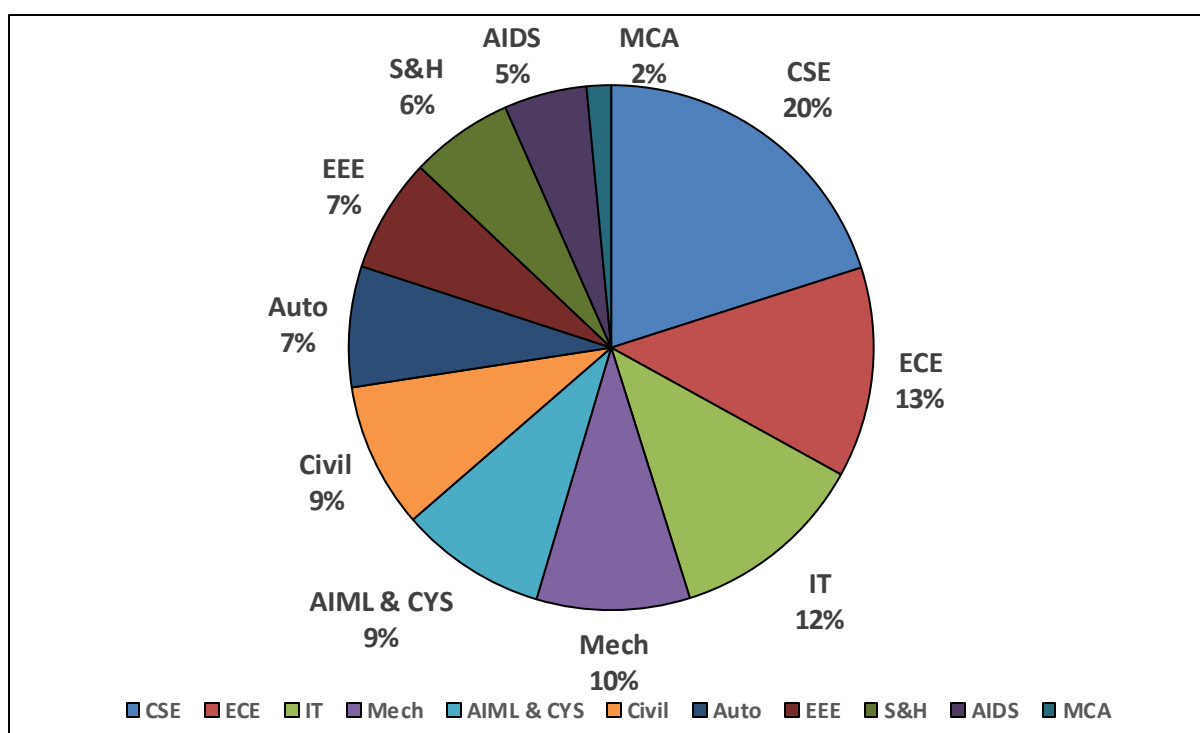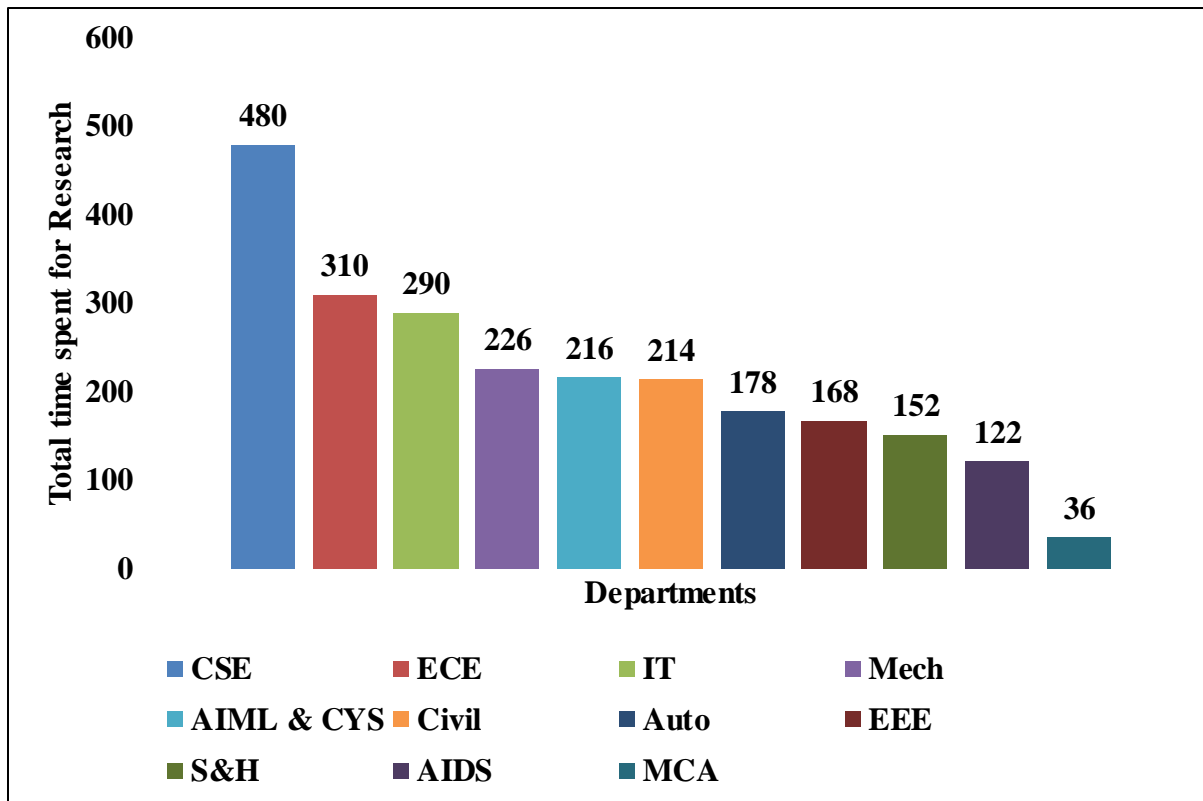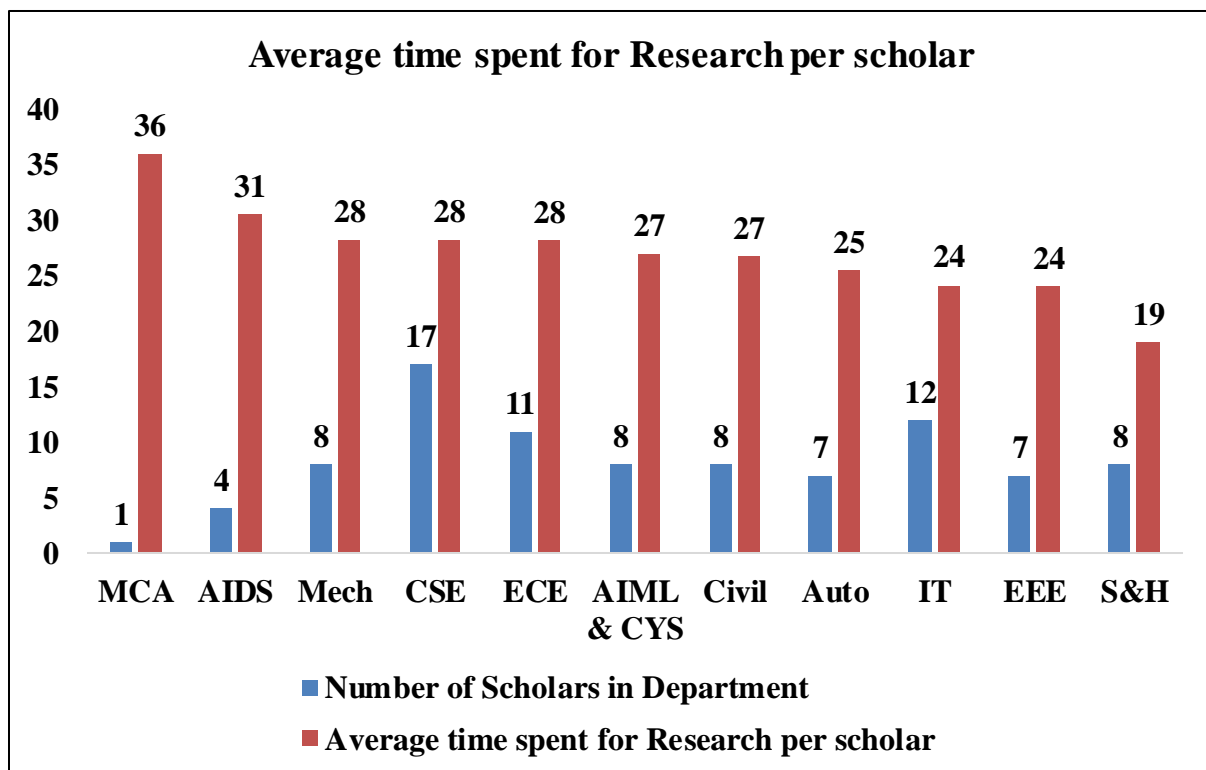

Figure 1: Time spent for Research

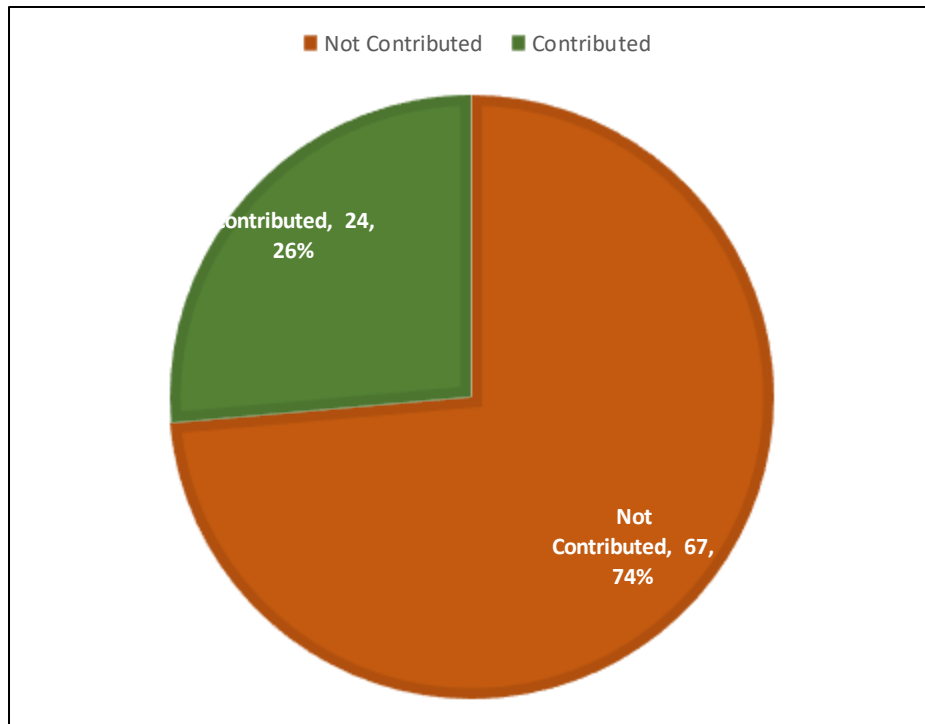**Figure 2: Department wise contribution to total Research time**

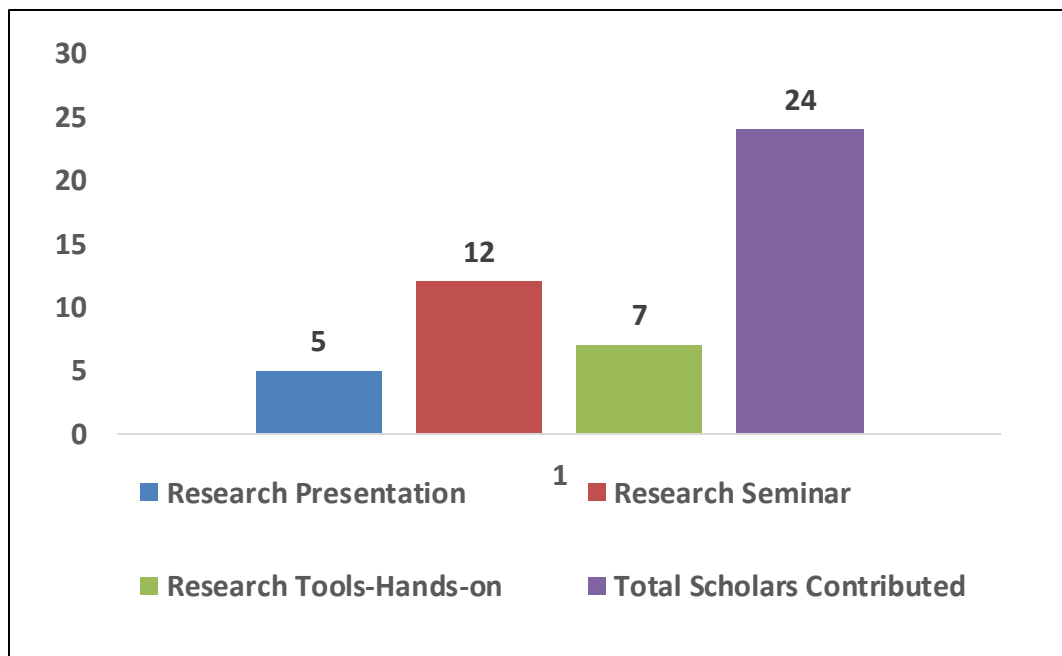**Figure 3: Department wise time spent by scholars for Research**

Figure 4: Department wise No. of Scholars and Average time spent for Research per Scholar

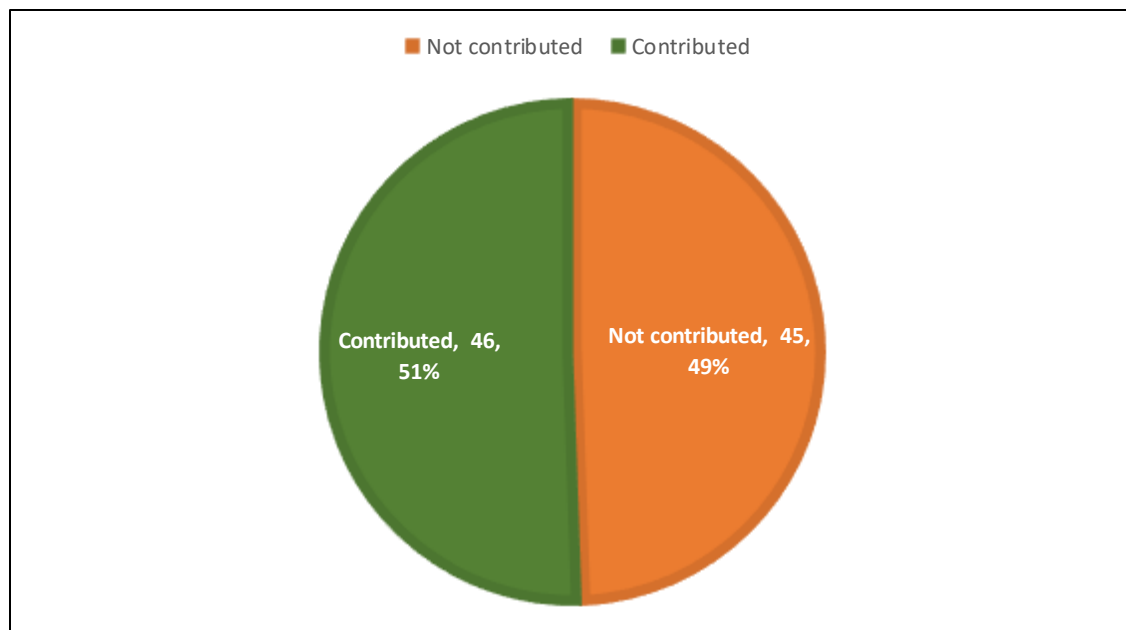# B. Doctoral Development Discussions

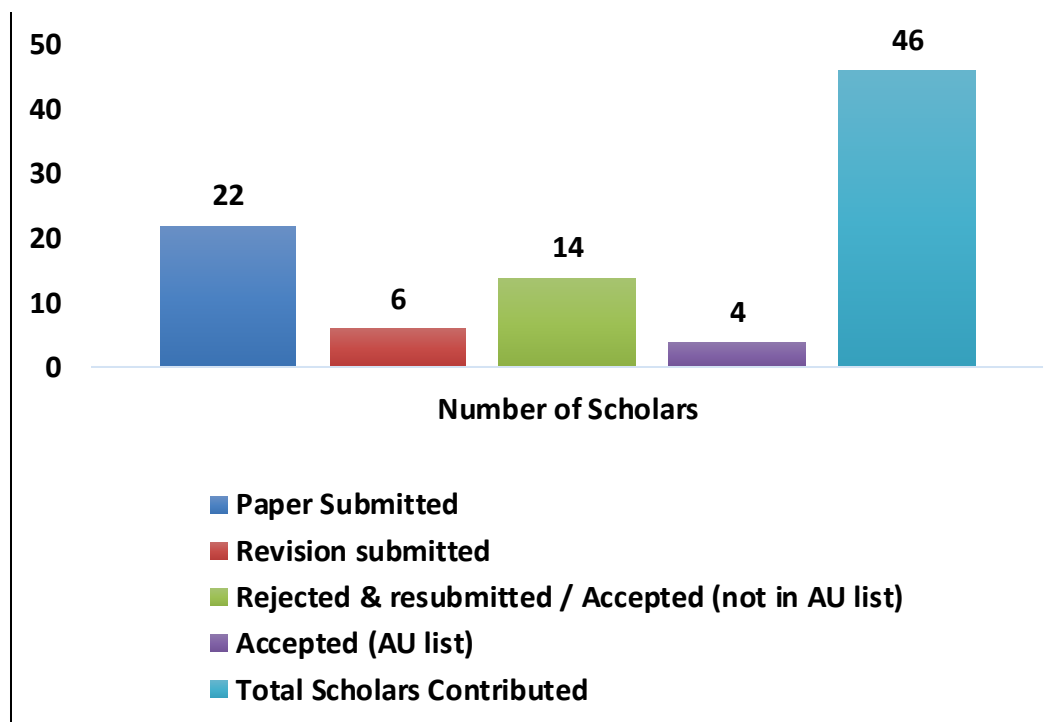**Figure 5: Number of Scholars Contributed Vs Not Contributed in Doctoral Development Discussions**

Figure 6: Distribution of Scholars based on Doctoral Development Discussions

C. Indexed Journal Paper Publications

Figure 7: Number of Scholars Contributed Vs Not Contributed in Indexed Journal Paper

Figure 8: Distribution of Scholars based on Indexed Journal Paper

D. Patent Grants
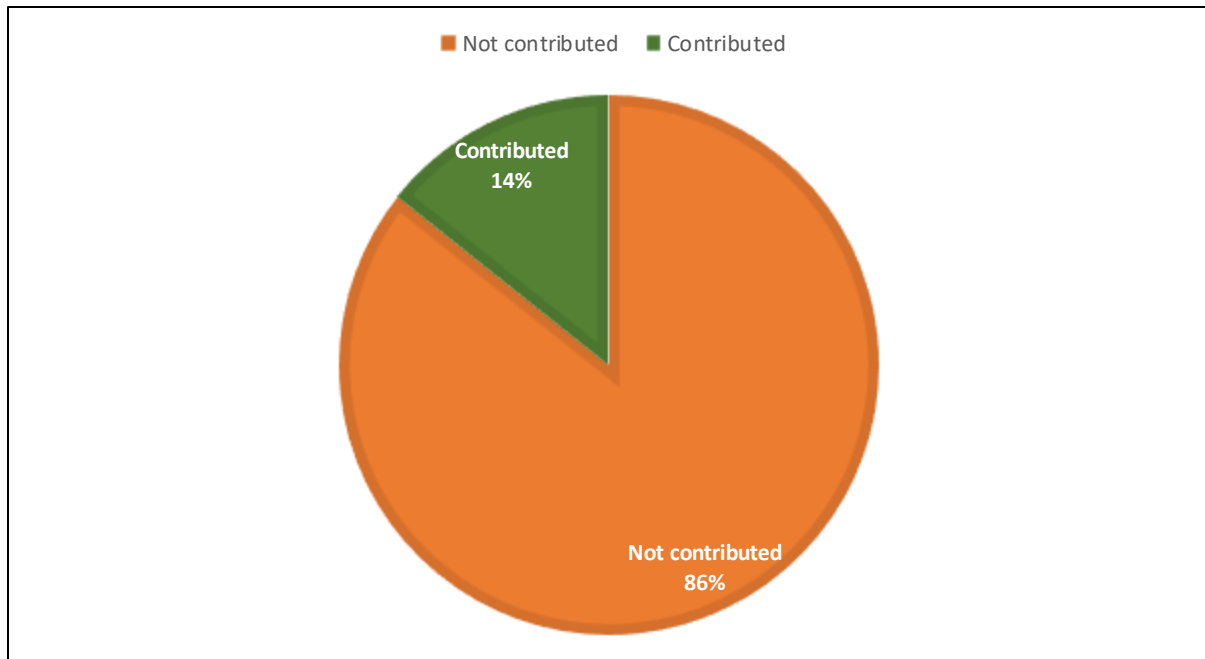
Figure 9: Number of Scholars Contributed Vs Not Contributed in Patent Grants
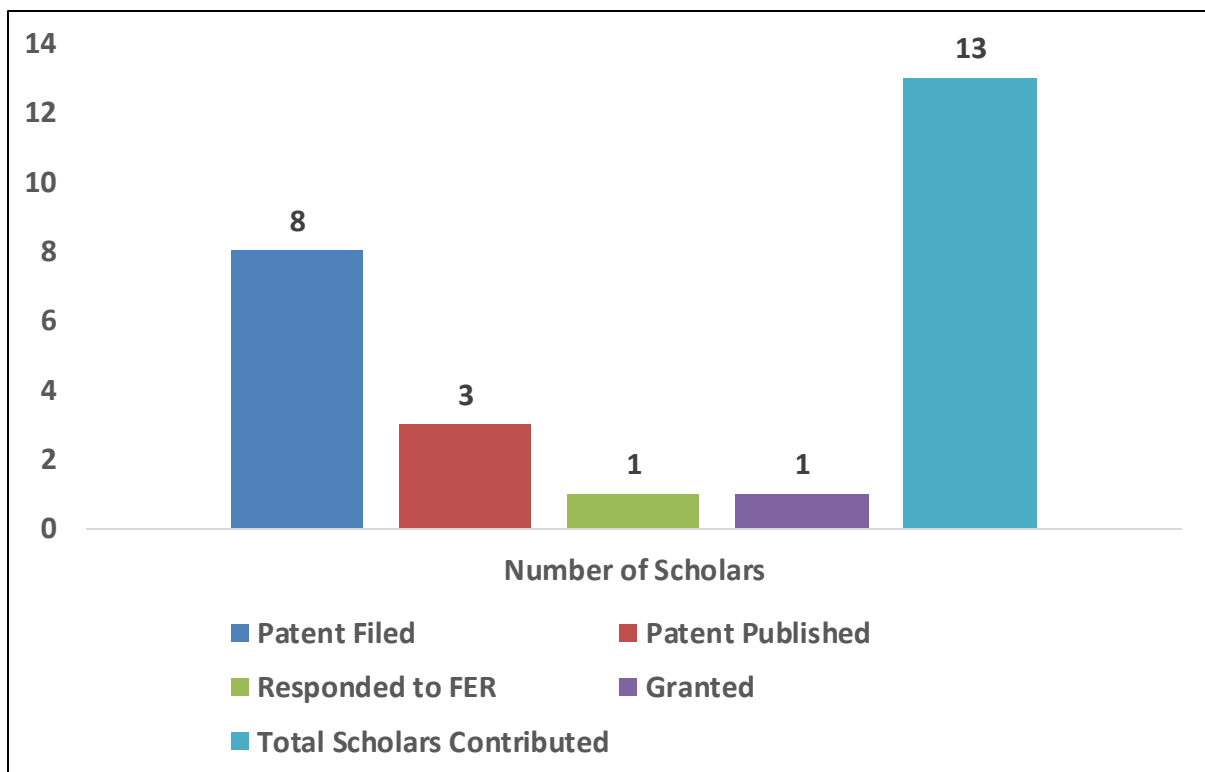
Figure 10: Distribution of Scholars based on Patent grants
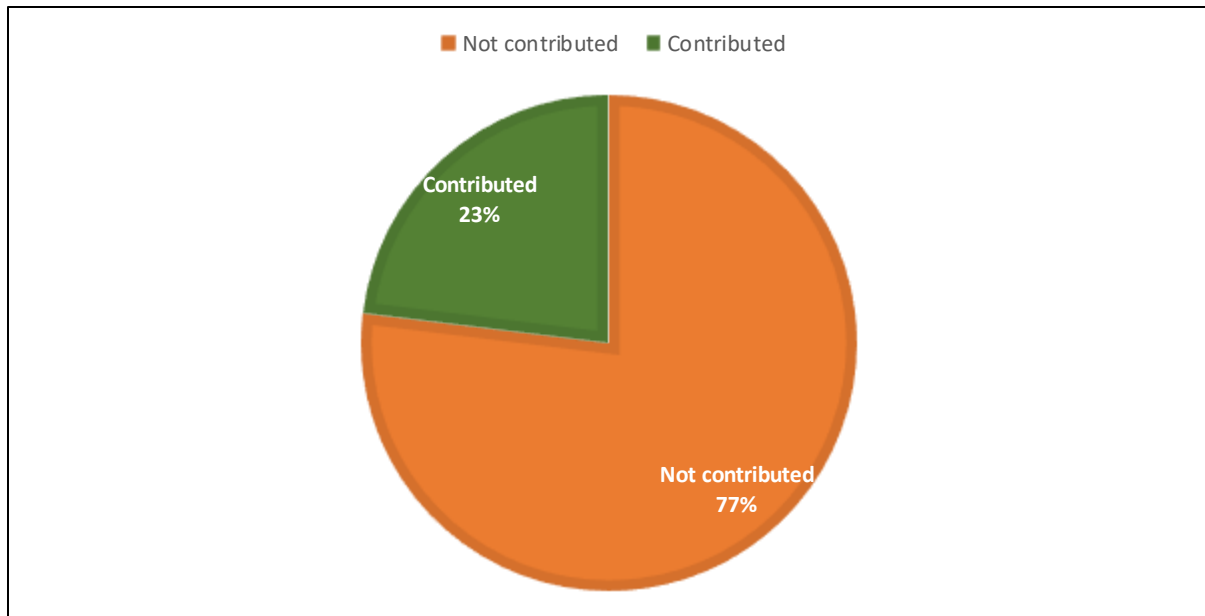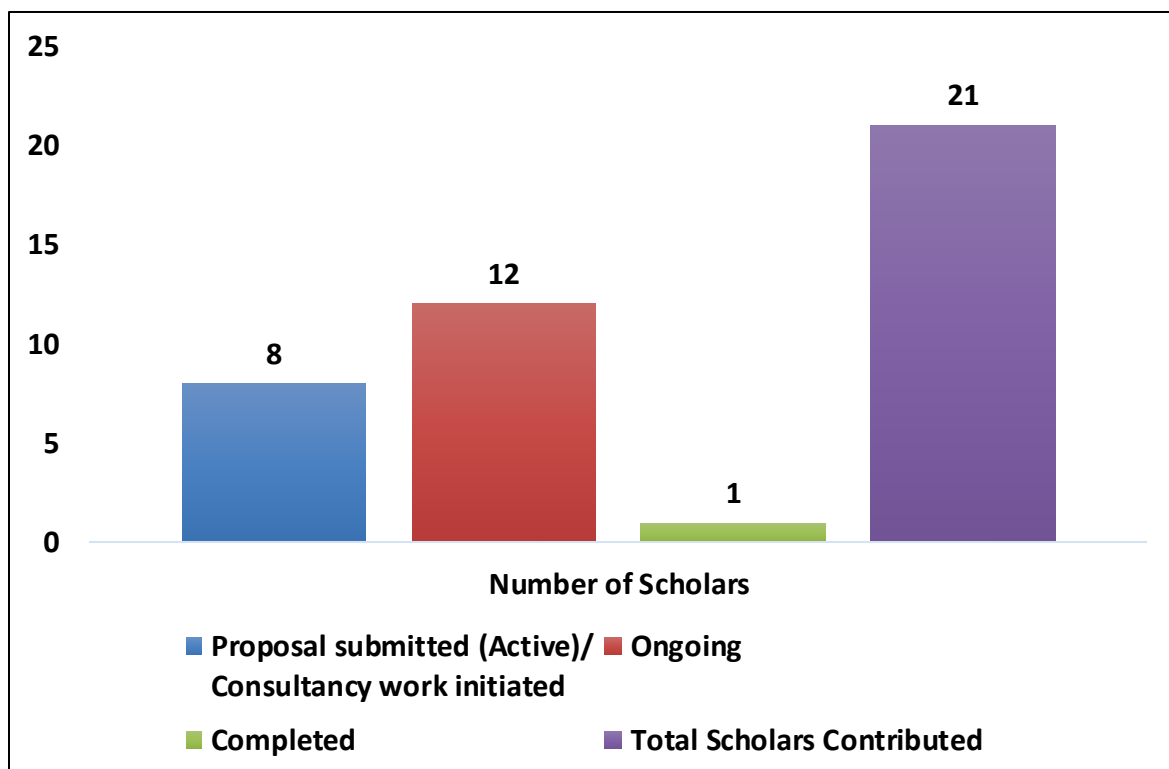
E. Funding & Consultancy Details

Figure 11: Number of Scholars Contributed Vs Not Contributed in Funding & Consultancy

Figure 12: Distribution of Scholars based on Funding & Consultancy

Department wise Performance Analysis

Table 2: Department wise Average Scores-June 2025

Departments	Average Points Earned					Average Overall Score
	A. Time spent for Ph.D.	B. Doctoral Development Discussions	C. Indexed paper publications	D. Patent Grants	E. Funding and Consultancy Activities	
S&H	10	4	8	0	4	33
ECE	14	6	7	3	1	32
Civil	13	0	6	0	9	31
Mech	14	2	8	1	2	29
MCA	18	15	0	5	0	28
AIML & CYS	14	9	3	1	2	27
Auto	13	4	8	1	6	27
AIDS	15	4	4	3	4	25
CSE	14	3	4	2	4	24
EEE	12	7	6	0	2	23
IT	12	3	0	0	0	18

Department wise Performance Analysis - HeatMap Representation

Performance of Departments in Various Categories (June 2025)

Departments	Time spent for Research	Doctoral Development Discussions	Indexed Paper Publications	Patent Grants	Funding and Consultancy Activities	Average Overall Score
S&H	10	4	8	0	4	33
ECE	14	6	7	3	1	32
Civil	13	0	6	0	9	31
Mech	14	2	8	1	2	29
MCA	18	15	0	5	0	28
AIML & CYS	14	9	3	1	2	27
Auto	13	4	8	1	6	27
AIDS	15	4	4	3	4	25
CSE	14	3	4	2	4	24
EEE	12	7	6	0	2	23
IT	12	3	0	0	0	18

Figure 13: Department wise Average Scores – June 2025

Table 3: Top 10 Ph.D. Scholars in MCET - June 2025

S.No.	Name & Dept. of the Scholar	A	B	C	D	E	Score * (out of 100)
1.	Ms. V. Arunadevi, S&H	19	20	15	0	15	70
2.	Ms. RAJARAJESHWARI KC, ECE	20	10	20	0	10	60
3.	Ms. Radha K, CSE	20	0	15	20	15	59
4.	Mr. Vijayakkannan K, Mech	5	0	15	5	15	51
5.	Mr. Dinesh kumar J, Mech	18	15	15	0	0	50
6.	Ms. Rajalakshmi K, S&H	4	10	15	0	15	50
7.	Mr. M. Sudharsanan, Civil	9	0	15	0	15	49
8.	Mr. Prabhu Raj M, EEE	20	20	5	0	15	46
9.	Mr. VISHNURAMESHKUMAR R, Auto	19	0	20	0	15	45
10.	Mr. Manikandan A, Civil	20	0	15	0	20	45
11.	Mr. Radhakrishnan C, Auto	17	10	5	5	15	45

*Scores are based on the data provided by the Scholars

A. Time spent for Ph.D.
B. Doctoral Development Discussions
C. Indexed paper publications
D. Patent Grants
E. Funding and Consultancy Activities

Table 4: Department Toppers - June 2025

S.No.	Name & Dept. of the Scholar	A	B	C	D	E	Score * (out of 100)
1.	Ms. V. Arunadevi, S&H	19	20	15	0	15	70
2.	Ms. RAJARAJESHWARI KC, ECE	20	10	20	0	10	60
3.	Ms. Radha K, CSE	20	0	15	20	15	59
4.	Mr. Vijayakkannan K, Mech	5	0	15	5	15	51
5.	Mr. M. Sudharsanan, Civil	9	0	15	0	15	49
6.	Mr. Prabhu Raj M, EEE	20	20	5	0	15	46
7.	Mr. VISHNURAMESHKUMAR R, Auto	19	0	20	0	15	45
8.	Mr. Selvakumar T, AIML & CYS	20	0	20	0	15	42
9.	Mr. Dhyaneswaran J, IT	20	20	0	0	0	28
10.	Ms. K.C.Theepika, MCA	18	15	0	5	0	28
11.	Ms. Indurekaa S R, AI&DS	18	0	10	0	0	28

*Scores are based on the data provided by the Scholars

A. Time spent for Ph.D.
B. Doctoral Development Discussions
C. Indexed paper publications
D. Patent Grants
E. Funding and Consultancy Activities

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