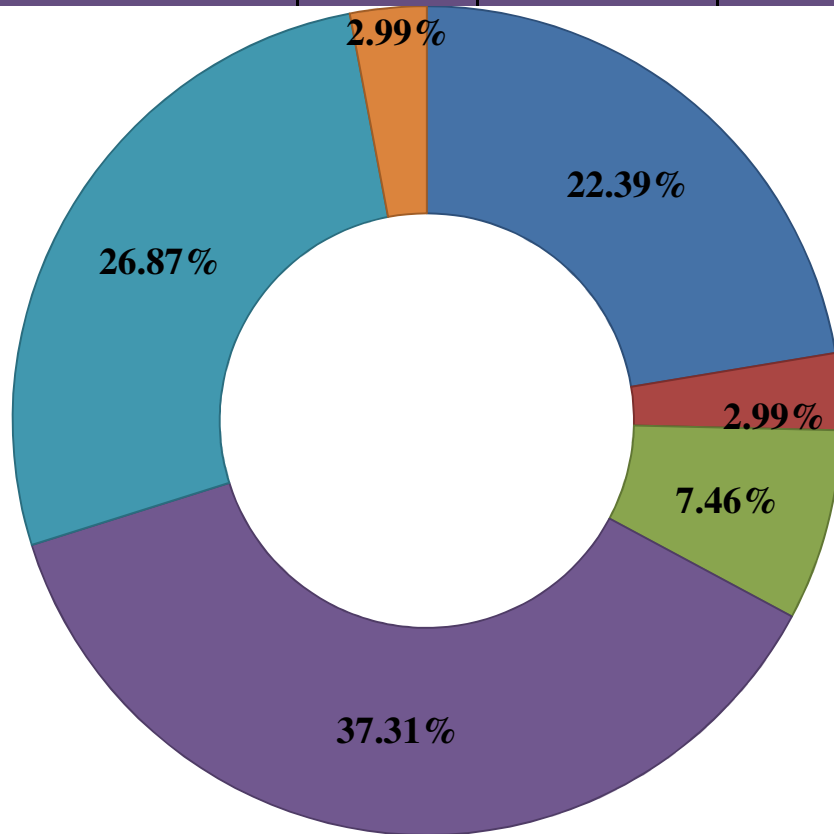
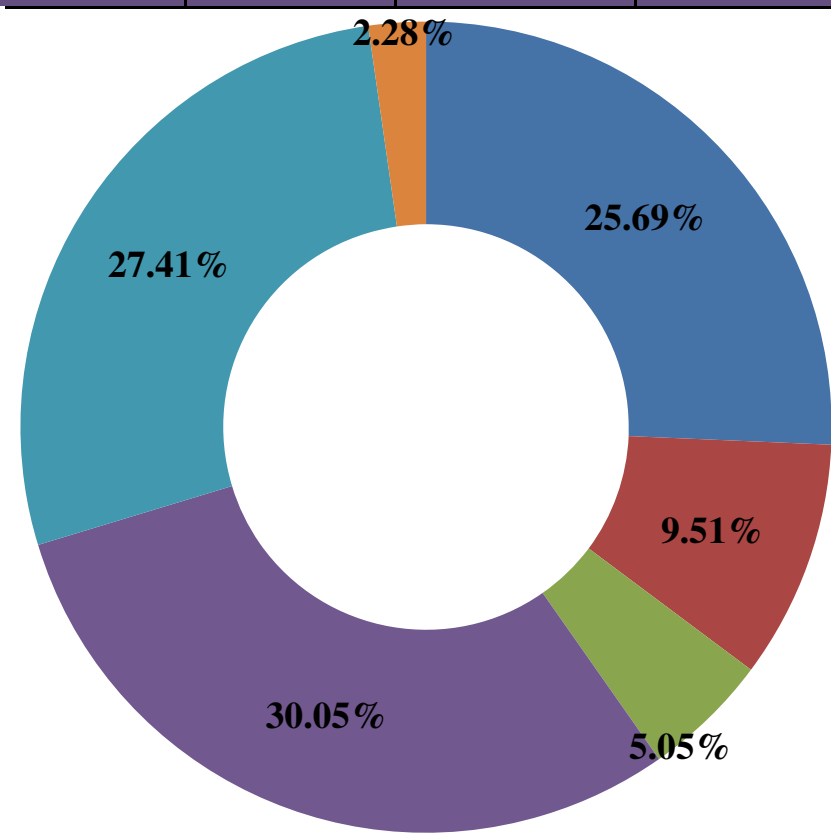
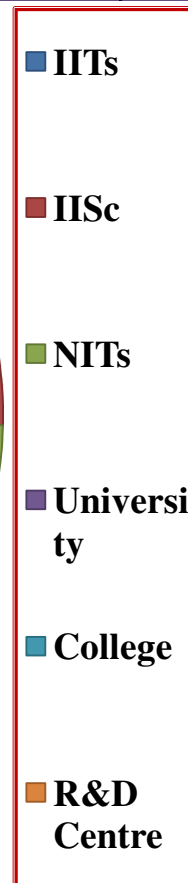


# Institution-wise Project & Fund Distribution

Institution Type	IITs	IISc	NITs	University	College	R&D Centres	Total
No. of Projects	15	2	5	25	18	2	67
Fund (Rs in Lakhs)	697.69	258.37	137.19	815.99	744.27	62.05	2715.56



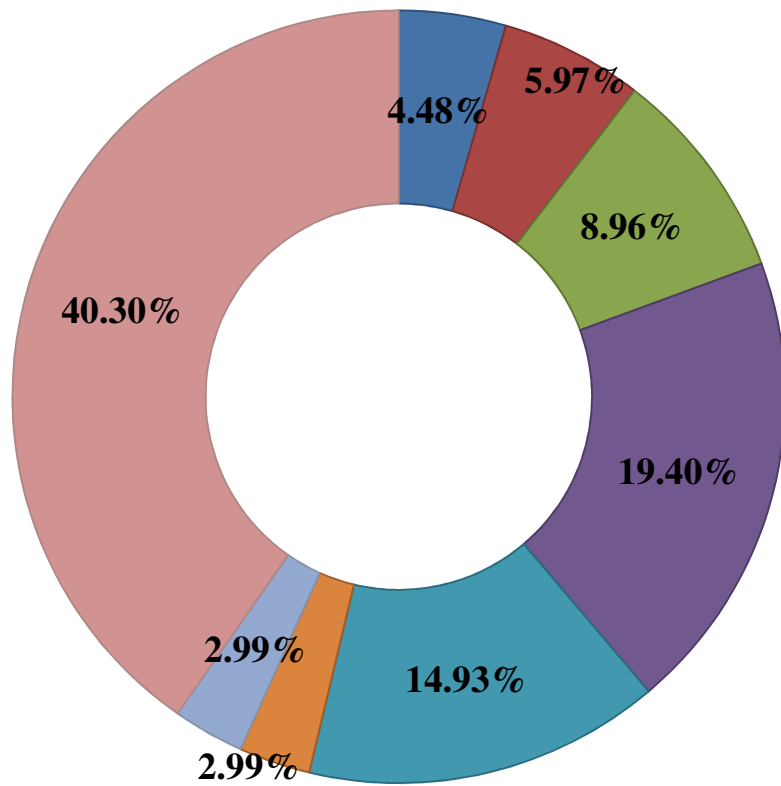
**No. of Projects**



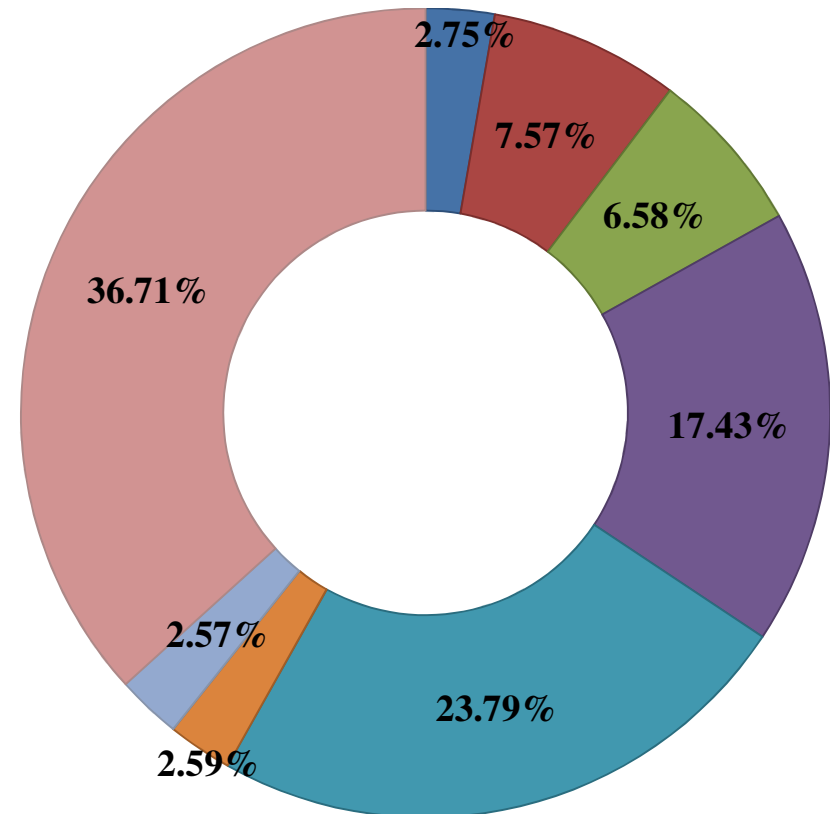
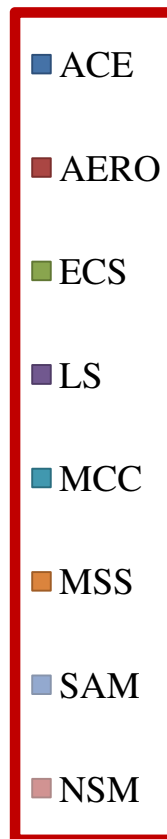
**Fund Distribution**

# DG Cluster-wise Project & Fund Distribution

DG Cluster	ACE	AERO	ECS	LS	MCC	MSS	SAM	NSM	Total
No. of Projects	3	4	6	13	10	2	2	27	67
Fund (Rs in Lakhs)	76.36	210.21	182.74	483.83	660.37	71.93	71.3	1018.82	2775.56



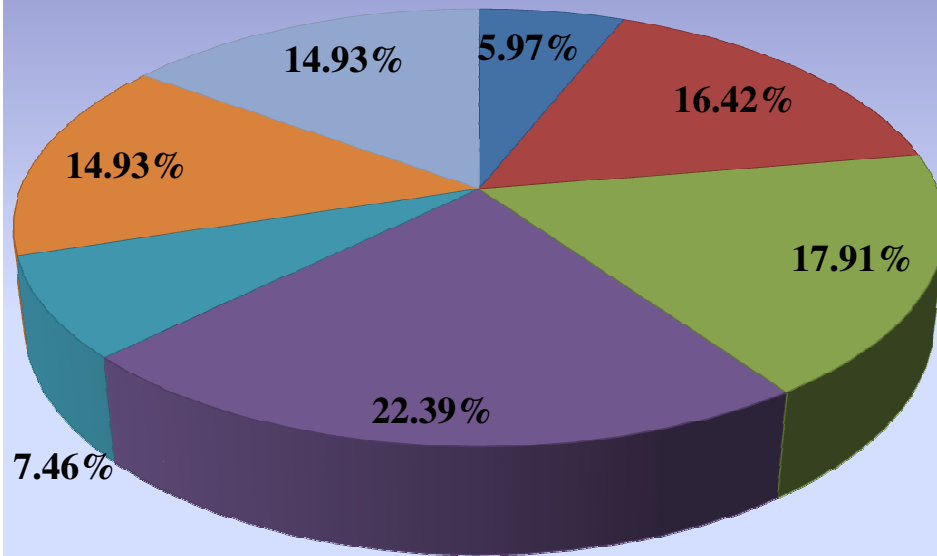
No. of Projects



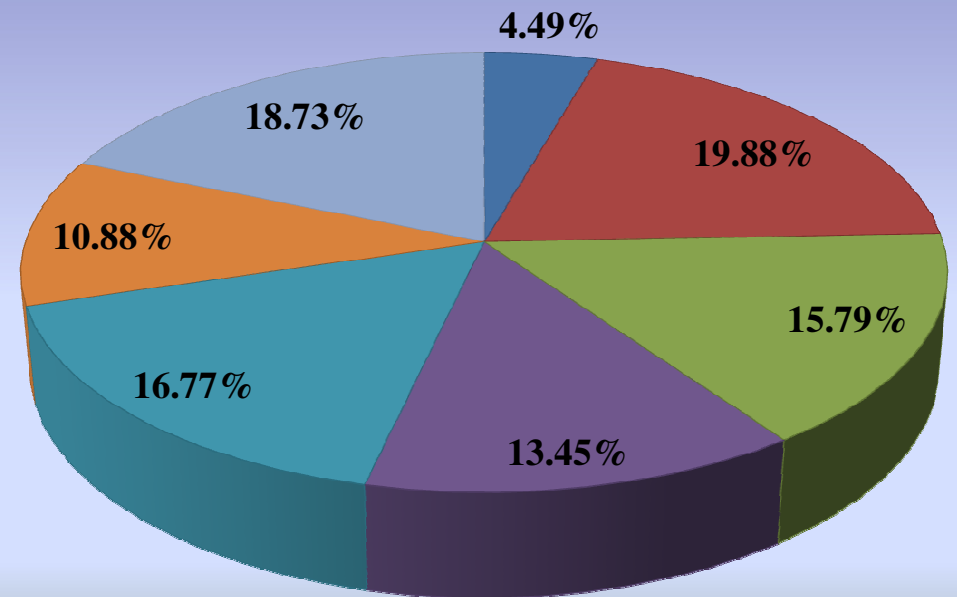
Funds Distribution

# Research Area-wise Project & Fund Distribution

Research Areas	Commn Engg.	Functional Materials	Life Science	Metallurgy & Mech. Engg	Modelling & Simulation	Nano Science & Tech.	Sensors & Optical Tech	Total
No. of Projects	4	11	12	15	5	10	10	67
Fund (Rs in Lakhs)	122.03	539.92	428.8	365.36	455.31	295.42	508.72	2715.56



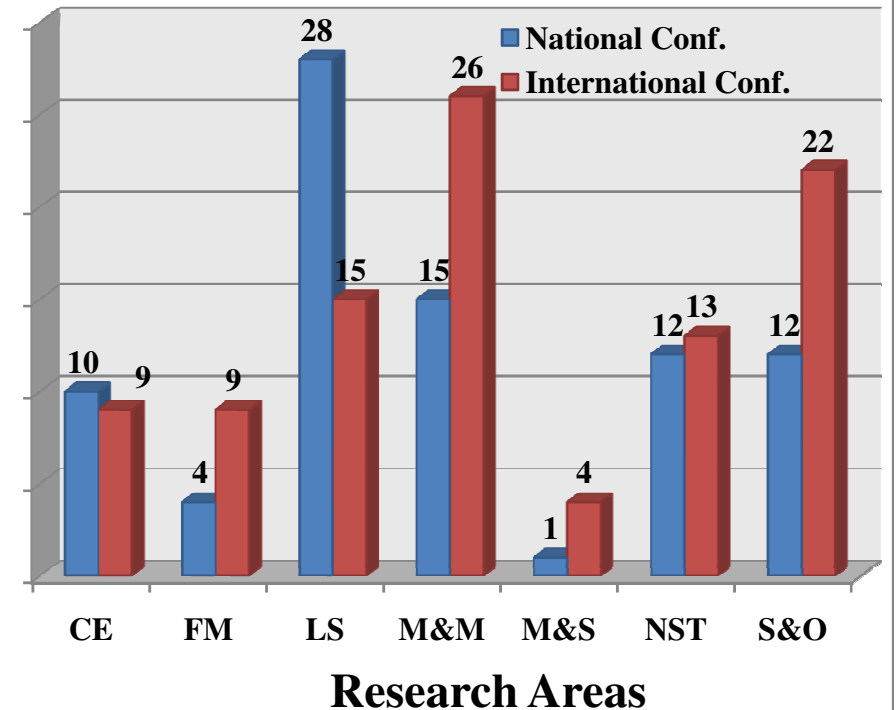
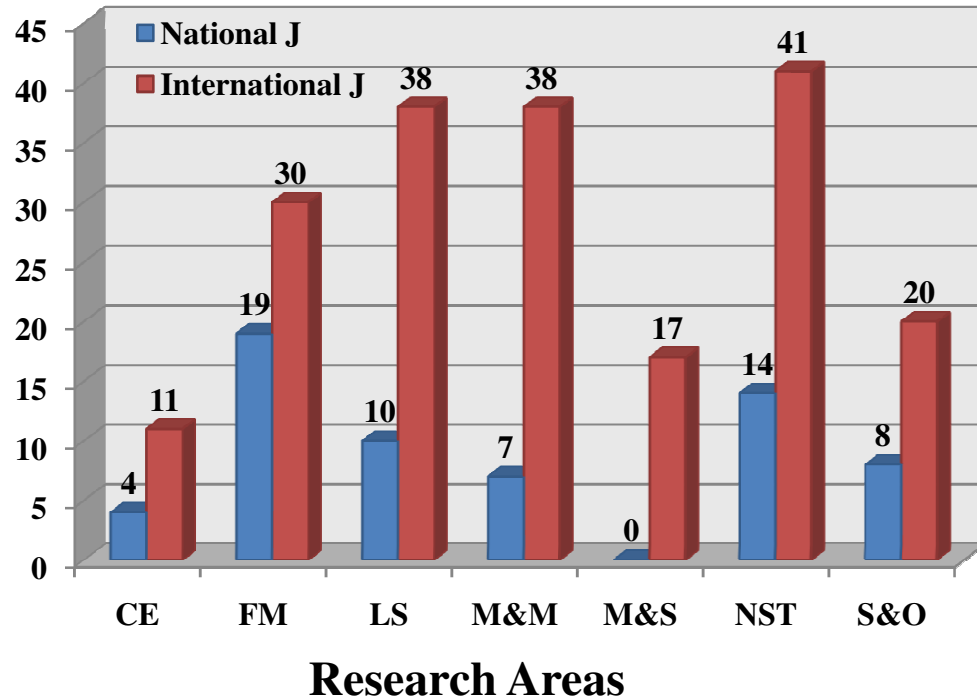
**No. of Projects**



**Funds Distribution**

# Research Area-wise Publications & Presentations

Research Areas	Commn Engg. (CE)	Functional Materials (FM)	Life Science (LS)	Met. & Mech. Engg. (M&M)	Mod. & Sim. (M&S)	Nano Sc & Tech. (NST)	Sensors & Optical Tech (S&O)	Total
Patent		1					2	3
National J	4	19	10	7	0	14	8	62
Int'Nat. J	11	30	38	38	17	41	20	195
Nat. Conf.	10	4	28	15	1	12	12	82
Int'Nat. Conf.	9	9	15	26	4	13	22	98



# Research Area-wise Manpower Trained

Research Areas	Commn Engg. (CE)	Functional Materials (FM)	Life Science (LS)	Met. & Mech. Engg. (M&M)	Mod. & Sim. (M&S)	Nano Sc & Tech. (NST)	Sensors & Optical Tech (S&O)	Total
Ph.D	6	24	10	6	6	16	6	74
M.Tech	8	15	2	4	8	3	9	49
SRF	3	0	3	1	0	1	0	8
JRF/Others	4	9	8	13	0	9	3	46

