Research seminar by members of faculty those who are pursuing their Ph. D was conducted on $1^{\rm st}$ and $2^{\rm nd}$ June, 2015 from 10:00 am in the Seminar Hall of the Institute.

Sl	Name of the Scholar	Title of the thesis
No.		
1	Shri Koj Sambyo, CSE	Study and analysis of reducing
		delay in cloud computing
		architecture
2	Shri Subhasish Banerjee,	Study and Developement of Various
	CSE	Schemes to Achieve the Perfect
		Security over Insecure
		Communication Networks
3	Shri Sahadev Roy	Development of Efficient
	-	Minimization Technique for
		Combinational / Sequential Logic
		Systems
4	Shri Manash Pratim Dutta,	An approach to develop protocols for
	CSE	Automatic Variable Key (AVK) to get
		high security and wide flexibility in
		cryptosystem
5	Yang Saring, ECE	Investigation on new & modified
		Packet Combining and Aggressive
		Packet Combining Schemes for
		Reliable Error Correction with
		Higher Throughput
6	Yaka Bulo, ECE	Studies on Various schemes of
		Aggressive Packet Combining and
		Packet Combining Scheme to
		Achieve Higher Reliability and
		Throughput
7	Shri Anish Kumar Saha,	Green Computer Network
	CSE	Architecture: Analysis and Design
8	Shri Abir Jyoti Mondal,	Modeling and Analysis of High Speed
	ECE	Interconnects
9	Shri Alak Majumder,	High Speed Communication between
	ECE	two On-Chip Silicon
10	Shri Achyuth Sarkar,	Studies an analysis of modified
	CSE	Aggressive Packet Combining (APC)
		scheme with consideration of the
1 1	C1 · C 1· 14 1 1	physical signals
11	Shri Sandip Mondal	Mixed convective cooling of
		electronic components with
		vortex generator