

1	115CS0239	SRIYA SAINATH	9) Propose a new cluster head selection method for PEGASIS routing protocol. Compare it with existing PEGASIS protocol in terms of number of nodes alive, energy consumption, packet delivery ratio and end to end delay.(Take number of nodes as 10, 20, 30, ..., 100)
2	115CS0243	YOGESH SINGLA	
3	115CS0233	ARINDUM ROY	
4	115CS0603	ASHISH KUMAR JHA	
5	115CS0246	MADDINENI PRANITH SRUJAN ROY	

1	115CS0240	SIDDHARTH SHANKAR SAMAL	8) Propose an energy-efficient WFRP protocol to reduce energy consumption in network thereby increasing the overall network lifetime. Compare the energy-efficient WFRP protocol with the existing WFRP protocol in terms of energy consumption. (Take number of nodes as 10, 20, 30, ..., 100)
2	115CS0241	PAPPU SRI BADRI RAJ SANDEEP	
3	115CS0242	ANUBHAV SENAPATI	
4	115CS0244	KANAPARTHI SNEHA	
5	115CS0247	SIBASISH SUBHADARSHEE	

1	115CS0238	CHITIKINA PAVAN SAI	1) Modify the existing AODV protocol to reduce the normalized overhead of routing and average end-to-end delay by prolonging routing's survival time. Compare with the existing AODV in terms of packet delivery ratio and end to end delay. (Take number of nodes as 10, 20, 30, ..., 100)
2	115CS0258	RAYUDU ROSHAN	
3	115CS0561	MANDAVA VENKATA SAI DESIK	
4	115CS0245	PERAVALI SHASHANK SRIVASTAVA	
5	115CS0234	ABHIJEET SAHOO	

1	115CS0682	KONDAPANENI VIKESH	4) Modify the existing WFRP (name it as Modified-WFRP) protocol to reduce the normalized overhead of routing and average end-to-end delay by prolonging routing's survival time. Compare with the existing WFRP in terms of packet delivery ratio and end to end delay. (Take number of nodes as 10, 20, 30, ..., 100)
2	115CS0604	CHIMAKURTHI VENKATA YASWANTH	
3	115CS0581	BHANU PRASAD USURUPATI	
4	115CS0580	ARGHYA MAZUMDAR	
5	115CS0568	MOHAMMED AHMED AL-TOWAYTI	

1	115CS0337	VUMMADI CHETTY VENKATESH	2) Modify the existing DSDV protocol to reduce the normalized overhead of routing and average end-to-end delay by prolonging routing's survival time. Compare with the existing DSDV in terms of packet delivery ratio and end to end delay. (Take number of nodes as 10, 20, 30, ..., 100)
2	115CS0283	YAGANTI TANUJA	
3	115CS0264	YEDDULA HARSHITHA	
4	115CS0237	SOUMYA GOURAB SAHOO	
5	115CS0255	GANTA SRUJANA	

1	115CS0252	RAVIPATI VENKATESH	3) Modify the existing SPIN-EC protocol to reduce the normalized overhead of routing and average end-to-end delay by prolonging routing's survival time. Compare with the existing SPIN-EC protocol in terms of packet delivery ratio and end to end delay. (Take number of nodes as 10, 20, 30, ..., 100)
2	115CS0251	GUNTURU VISHNU VARDHAN	
3	115CS0249	MINDI JYOTHI SWAROOP	
4	115CS0250	DATTATREYA TRIPATHY	
5	115CS0236	SAMIKSHYA SAHOO	

1	715CS2060	MANISHA BEHERA	7) Propose an energy-efficient SPIN-BC protocol to reduce energy consumption in network thereby increasing the overall network lifetime. Compare the energy-efficient SPIN-BC protocol with the existing SPIN-BC protocol in terms of energy consumption. (Take number of nodes as 10, 20, 30, ..., 100)
2	715CS2061	SHASHANK SEKHAR DASH	
3	715CS2059	A SANILA	
4	715CS1057	CHINMAY KUMAR ROUT	
5	715CS1010	PRATYUSH GAURAV JAGATY	
6	715CS2064	ALLE GIRIDHAR REDDY	

1	715CS1053	M.PRANITHA	5) Propose an energy-efficient AODV protocol to reduce energy consumption in network thereby increasing the overall network lifetime. Compare the energy-efficient AODV protocol with the existing AODV protocol in terms of energy consumption. (Take number of nodes as 10, 20, 30, ..., 100)
2	715CS1055	SARTHAK BEHERA	
3	715CS1056	DAISY DAS	
4	715CS1011	BRAHMABIT MAHAPATRA	
5	715CS1058	HARI RUSHITHA	
6	715CS1121	RISHAV KUSHWAHA	

1	715CS2065	ADITYA KUMAR SINHA	6) Propose an energy-efficient DSDV protocol to reduce energy consumption in network thereby increasing the overall network lifetime. Compare the energy-efficient DSDV protocol with the existing DSDV protocol in terms of energy consumption. (Take number of nodes as 10, 20, 30, ..., 100)
2	715CS1148	SANJAY HANSDAK	
3	715CS2014	SUBHRANSU SEKHAR DALAI	
4	715CS2015	MATTHEW JOSEPH KAVIRAYOR	
5	715CS2016	SARADA PRASAD SAHOO	
6	715CS2063	KULDEEP KURROLIYA	