## Assignment for Cloud Computing and its Applications (SWE4004) Slot- F+TF

Q-1. Design a University Campus Online Automation Using Cloud Computing. Draw a data flow diagram or framework for this scenario and explain the role of cloud computing in this system in detail.

17MIS7010	DONEPUDI NAGA HANISHA
17MIS7025	SOUMYA SUDIPTA SARANGI
17MIS7026	VULLANGULA ANIKEETH
17MIS7028	THATIKONDA SAI SHARAN
17MIS7108	THIRUNAGARI HRUSHIKESH
17MIS7130	MELLACHERUVU HARI VARUN BHAGAVAN
17MIS7157	BATTULA GAYATHRI
17MIS7158	VANKENA SANDHYA SRI
17MIS7165	AMBATIPUDI TARAKA PARASURAMA SASTRY
17MIS7010	BHUMA VENKATA SAI DINESH
17MIS7025	VARSHA M
17MIS7026	PALADUGU HARSHITHA
17MIS7028	AITHA TARUN
17MIS7108	LINGI REDDY SAI GOPAL REDDY
17MIS7130	GUTTA RAKESH
17MIS7157	BULLAPURAM SAI SASANK
18MIS7018	BEZAWADA SHOBHA

Q-2. Design a Digital banking system using Cloud Computing. Draw a data flow diagram or framework for this scenario and explain the role of cloud computing in this system in detail.

18MIS7026	KANNEKANTI RAJI
18MIS7027	G KEERTHI
18MIS7031	KOLA LOKESH
18MIS7035	PAPUGANI VARSHINI
18MIS7038	SIRIPURAPU YESWANTH
18MIS7039	SHAIK MUBEENA ROSHINI
18MIS7040	KUDIMI KAARUNYA
18MIS7041	NISSANKARARAO VASUNDHARA
18MIS7042	CHINTALA NAVANEETH
18MIS7046	SAIRAJDEEP
18MIS7049	SHIKHIN SHARMA
18MIS7050	CHANNA VENKATA DIVYA SWAPNIKA
18MIS7059	KARRA JASWANTH
18MIS7067	SIRAM THARUN KUMAR
18MIS7075	BANDREDDY SRI RAM GOPAL

18MIS7081	VELLAMPALLI LAKSHMI BHAVANA
18MIS7083	ATHYAM DHEERAJ

Q-3. Design an online blood bank management system with the help of cloud computing. Draw a data flow diagram or framework for this scenario and explain the role of cloud computing in this system in detail.

18MIS7084	N.SRAVANA LAKSHMI
18MIS7089	LAKKAM NITHIN BABU
18MIS7096	VALAKULAM GNANAVELU RAJESH
	SAMUDRALA ESWAR BALA VENKATA
18MIS7097	SUBBAIAH
18MIS7103	VUTLA VENKATA ANUDEEP
18MIS7105	KAMURI DHAWAN KUMAR REDDY
18MIS7107	GAURAV GUPTA
18MIS7113	BANTWAL SUDHINDRA PAI
18MIS7115	PHATAN YAKHUB KHAN
18MIS7117	KAMBAM RAMCHARAN
18MIS7123	KAYALA JAYA HARIKA
18MIS7126	GRANDHI HEMA HARSHITA
18MIS7127	AKSHAYA MINUPALA
18MIS7138	KINNERA DHANUSHTEJA
18MIS7139	CHILAKALA PREETHIKA
18MIS7144	GUNDAVARAPU MOUNIKA SATYA VANI
18MIS7145	REVURU VENKATA SAI SWAROOP KUMAR

Q-4. Design a Cloud-Based Smart Traffic Management. Draw a data flow diagram or framework for this scenario and explain the role of cloud computing in this system in detail.

18MIS7147	ATHULURI SAI KUSHAL
18MIS7151	NALLAN CHAKRAVARTHI ARPITHA
18MIS7153	MALINA YUVA VENKATA SAI SRINADH
18MIS7161	M MADHAN MOHAN
18MIS7163	NAGISETTY MAHESH BABU
18MIS7170	SREE VISHNU
18MIS7171	PULLURI NAVITEJA
18MIS7172	DATRIKA SAI SHANKAR
18MIS7178	G.VAMSI
18MIS7181	POKKALLA DINESH
18MIS7182	AVULA SAI PRIYA
18MIS7184	KODIPAKA DIVYA SRI
18MIS7188	YANDAPALLI SATHWIKA
18MIS7189	POPURI LASYA
18MIS7207	ATTINENI PRANAY KUMAR
18MIS7209	MOTHUKURI DEEPIKA

Q-5. Design Patient health monitoring in cloud (heartbeat and body temperature) with doctor. Draw a data flow diagram or framework for this scenario and explain the role of cloud computing in this system in detail.

18MIS7221	KATIKALA RAKESH REDDY
18MIS7228	MOHANA MURALI KRISHNA DASARI
18MIS7229	KESHAV KARTHICK D
18MIS7234	VALLEPU VENU
18MIS7237	BARATAM SAI KIRAN
18MIS7240	NEELA AKSHAY KUMAR
18MIS7242	PUSKURI LOHITH KUMAR
18MIS7245	BADDAM SNEHITH REDDY
18MIS7250	AMIT KUMAR SAHU
18MIS7251	SURISHETTY SWATHI
18MIS7253	ANUMOLU NAGA BHAVYA
18MIS7256	RAVELLA MEGHANA
18MIS7259	CHAITANYA
18MIS7268	HARISH PAMARTHI
18MIS7270	KOMMAWAR SANKETH
18MIS7276	ARAVA NITHYA SRI
18MIS7285	NANDULA NAGA VISHNU