D. G. Ruparel College of Arts, Science & Commerce

Senapati Bapat Marg, Mahim, Mumbai 400016

Result For 2023-24, Bachelor of Science (C.S.) Semester I Regular Exam (Fresh Students), held in November 2023

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
1 CS-8001 / **Agandsurve Urvi Ujwal Deepali** [ ] (ID=2023068001)							
Digital Systems and Architecture (USCS101)	12	C	30^	D	42	D	4 x 2 = 08
Inroduction to Programming with Python-I	16	A	16	F	32	F	0 x 2 = F
LINUX Operating System (USCS103)	15	A	30^	D	45	C	5 x 2 = 10
Open Source Technologies (USCS104)	15	A	30^	D	45	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	30^	D	47	C	5 x 2 = 10
Descriptive Statistics (USCS106)	20	O	14	F	34	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	20	F	30	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	39	A	39	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	20^	D	20	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	11	F	11	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	28	B	28	B+	7 x 1 = 07
ATKT 13/20 SGPI= 4KT/--/--/--				SGPI=---	**445**	**F**	**ΣCG=76**
2 CS-8002 / **Ahire Apeksha Mahendra Pratibha** [ ] (ID=2023068002)							
Digital Systems and Architecture (USCS101)	15	A	41	B	56	B+	7 x 2 = 14
Inroduction to Programming with Python-I	18	A+	36	C	54	B	6 x 2 = 12
LINUX Operating System (USCS103)	17	A	30^	D	47	C	5 x 2 = 10
Open Source Technologies (USCS104)	16	A	38	B	54	B	6 x 2 = 12
Discrete Mathematics (USCS105)	17	A	56	A	73	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	12	C	30	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	14	B+	43	B	57	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	46	O	46	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	48	O	48	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	32	A	32	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	47	O	47	O	10 x 1 = 10
PASS 20/20 SGPI= 7.30/--/--/--				SGPI=**7.30**	**645**	**B+**	**ΣCG=146**
3 CS-8005 / **Babar Siya Suresh Smita** [ ] (ID=2023068005)							
Digital Systems and Architecture (USCS101)	10	D	30^	D	40	D	4 x 2 = 08
Inroduction to Programming with Python-I	20	O	11	F	31	F	0 x 2 = F
LINUX Operating System (USCS103)	19	A+	15	F	34	F	0 x 2 = F
Open Source Technologies (USCS104)	14	B+	30^	D	44	D	4 x 2 = 08
Discrete Mathematics (USCS105)	3	F	13	F	16	F	0 x 2 = F
Descriptive Statistics (USCS106)	3	F	5	F	8	F	0 x 2 = F
Soft Skills (USCS107)	14	B+	36	C	50	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	27	B	27	B	6 x 1 = 06
LINUX Operating System Practical (USCSP103)	--	--	43	O	43	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	45	O	45	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	3	F	3	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	39	A	39	A+	9 x 1 = 09
ATKT 11/20 SGPI= 5KT/--/--/--				SGPI=---	**412**	**F**	**ΣCG=71**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
4 CS-8006 Bansode Mithilesh Vinod Sandhya [ ] (ID=2023068006)							
Digital Systems and Architecture (USCS101)	11	D	34	C	45	C	5 x 2 = 10
Inroduction to Programming with Python-I	19	A+	34	C	53	B	6 x 2 = 12
LINUX Operating System (USCS103)	19	A+	AB	F	19	F	0 x 2 = F
Open Source Technologies (USCS104)	15	A	30^	D	45	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	39	B	56	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	10	D	30	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	16	A	50	A	66	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	43	O	43	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	38	A	38	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	32	A	32	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	24	C	24	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	27	B	27	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	38	A	38	A+	9 x 1 = 09
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=---		**526**	**F**	**ΣCG=117**
5 CS-8009 Bhoir Yash Parshuram Kalpana [ ] (ID=2023068009)							
Digital Systems and Architecture (USCS101)	14	B+	47	A	61	A	8 x 2 = 16
Inroduction to Programming with Python-I	20	O	42	B	62	A	8 x 2 = 16
LINUX Operating System (USCS103)	18	A+	32	D	50	B	6 x 2 = 12
Open Source Technologies (USCS104)	15	A	33	D	48	C	5 x 2 = 10
Discrete Mathematics (USCS105)	22	O	52	A	74	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	18	A+	43	B	61	A	8 x 2 = 16
Soft Skills (USCS107)	18	A+	54	A	72	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	43	O	43	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	32	A	32	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	41	O	41	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	43	O	43	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	31	A	31	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	33	A	33	A	8 x 1 = 08
PASS 20/20 SGPI= 8.00/--/--/--			SGPI=**8.00**		**651**	**A**	**ΣCG=160**
6 CS-8010 Bhosale Chaitanya Bhausaheb Rupam [ ] (ID=2023068010)							
Digital Systems and Architecture (USCS101)	14	B+	38	B	52	B	6 x 2 = 12
Inroduction to Programming with Python-I	13	B	51	A	64	A	8 x 2 = 16
LINUX Operating System (USCS103)	15	A	38	B	53	B	6 x 2 = 12
Open Source Technologies (USCS104)	17	A	31	D	48	C	5 x 2 = 10
Discrete Mathematics (USCS105)	20	O	54	A	74	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	17	A	47	A	64	A	8 x 2 = 16
Soft Skills (USCS107)	14	B+	45	A	59	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	20^	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	35	A	35	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	40	O	40	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	30	A	30	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	38	A	38	A+	9 x 1 = 09
PASS 20/20 SGPI= 7.35/--/--/--			SGPI=**7.35**		**615**	**B+**	**ΣCG=147**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
7 CS-8012 / **Bobale Shravani Vijay Priti** [ ] (ID=2023068012)							
Digital Systems and Architecture (USCS101)	16	A	43	B	59	B+	7 x 2 = 14
Inroduction to Programming with Python-I	19	A+	36	C	55	B+	7 x 2 = 14
LINUX Operating System (USCS103)	16	A	30	D	46	C	5 x 2 = 10
Open Source Technologies (USCS104)	13	B	40	B	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	18	A+	52	A	70	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	13	B	57	A	70	A+	9 x 2 = 18
Soft Skills (USCS107)	15	A	47	A	62	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	43	O	43	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	41	O	41	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 8.05/--/--/--				SGPI=**8.05**	685	A	Σ**CG=161**
8 CS-8013 **Borate Raj Sukumar Meena** [ ] (ID=2023068013)							
Digital Systems and Architecture (USCS101)	15	A	48	A	63	A	8 x 2 = 16
Inroduction to Programming with Python-I	19	A+	44	B	63	A	8 x 2 = 16
LINUX Operating System (USCS103)	20	O	41	B	61	A	8 x 2 = 16
Open Source Technologies (USCS104)	16	A	47	A	63	A	8 x 2 = 16
Discrete Mathematics (USCS105)	10^	D	49	A	59	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	13	B	40	B	53	B	6 x 2 = 12
Soft Skills (USCS107)	19	A+	50	A	69	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	11	F	11	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	36	A	36	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	32	A	32	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	44	O	44	O	10 x 1 = 10
ATKT 19/20 SGPI= 1KT/--/--/--				SGPI=**---**	641	F	Σ**CG=152**
9 CS-8016 **Chaudhary Krunal Sandeep Rajeshree** [ ] (ID=2023068016)							
Digital Systems and Architecture (USCS101)	3	F	1	F	4	F	0 x 2 = F
Inroduction to Programming with Python-I	11	D	1	F	12	F	0 x 2 = F
LINUX Operating System (USCS103)	15	A	AB	F	15	F	0 x 2 = F
Open Source Technologies (USCS104)	15	A	AB	F	15	F	0 x 2 = F
Discrete Mathematics (USCS105)	3	F	AB	F	3	F	0 x 2 = F
Descriptive Statistics (USCS106)	10	D	AB	F	10	F	0 x 2 = F
Soft Skills (USCS107)	5	F	AB	F	5	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	AB	F	0	F	0 x 1 = F
Inroduction to Programming with Python-I Practical	--	--	AB	F	0	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	AB	F	0	F	0 x 1 = F
Open Source Technologies Practical (USCSP104)	--	--	AB	F	0	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	AB	F	0	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	AB	F	0	F	0 x 1 = F
ATKT 0/20 SGPI= 13KT/--/--/--				SGPI=**---**	64	F	Σ**CG=0**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
10 CS-8018 / **Chindam Shreya Ramesh Swapna** [ ] (ID=2023068018)							
Digital Systems and Architecture (USCS101)	11	D	43	B	54	B	6 x 2 = 12
Inroduction to Programming with Python-I	16	A	47	A	63	A	8 x 2 = 16
LINUX Operating System (USCS103)	21	O	44	B	65	A	8 x 2 = 16
Open Source Technologies (USCS104)	19	A+	46	A	65	A	8 x 2 = 16
Discrete Mathematics (USCS105)	20	O	42	B	62	A	8 x 2 = 16
Descriptive Statistics (USCS106)	12	C	43	B	55	B+	7 x 2 = 14
Soft Skills (USCS107)	12	C	50	A	62	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	44	O	44	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	43	O	43	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	44	O	44	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	40	O	40	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	32	A	32	A	8 x 1 = 08
PASS 20/20 SGPI= 8.20/--/--/--			SGPI=**8.20**		**669**	**A**	ΣCG=**164**
11 CS-8020 **Dakwe Vrushabh Ravindra Archana** [ ] (ID=2023068020)							
Digital Systems and Architecture (USCS101)	13	B	18	F	31	F	0 x 2 = F
Inroduction to Programming with Python-I	13	B	10	F	23	F	0 x 2 = F
LINUX Operating System (USCS103)	14	B+	16	F	30	F	0 x 2 = F
Open Source Technologies (USCS104)	14	B+	30	D	44	D	4 x 2 = 08
Discrete Mathematics (USCS105)	13	B	13	F	26	F	0 x 2 = F
Descriptive Statistics (USCS106)	2	F	7	F	9	F	0 x 2 = F
Soft Skills (USCS107)	5	F	30^	D	35	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	33	A	33	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	39	A	39	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	42	O	42	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	11	F	11	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	20^	D	20	D	4 x 1 = 04
ATKT 7/20 SGPI= 7KT/--/--/--			SGPI=**---**		**363**	**F**	ΣCG=**43**
12 CS-8023 **Dudhwadkar Sujal Prashant Vaishnavi** [ ] (ID=2023068023)							
Digital Systems and Architecture (USCS101)	10	D	36	C	46	C	5 x 2 = 10
Inroduction to Programming with Python-I	15	A	34	C	49	C	5 x 2 = 10
LINUX Operating System (USCS103)	17	A	31	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	16	A	32	D	48	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	36	C	53	B	6 x 2 = 12
Descriptive Statistics (USCS106)	10^	D	4	F	14	F	0 x 2 = F
Soft Skills (USCS107)	12	C	44	B	56	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	29	B	29	B+	7 x 1 = 07
LINUX Operating System Practical (USCSP103)	--	--	31	A	31	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	44	O	44	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	12	F	12	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	39	A	39	A+	9 x 1 = 09
ATKT 17/20 SGPI= 2KT/--/--/--			SGPI=**---**		**507**	**F**	ΣCG=**109**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
13 CS-8024 Gaikar Piyush Devendra Darshana [ ] (ID=2023068024)							
Digital Systems and Architecture (USCS101)	10	D	40	B	50	B	6 x 2 = 12
Inroduction to Programming with Python-I	20	O	30	D	50	B	6 x 2 = 12
LINUX Operating System (USCS103)	20	O	30^	D	50	B	6 x 2 = 12
Open Source Technologies (USCS104)	16	A	33	D	49	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	30^	D	47	C	5 x 2 = 10
Descriptive Statistics (USCS106)	10	D	30^	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	16	A	51	A	67	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	42	O	42	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	AB	F	0	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	AB	F	0	F	0 x 1 = F
Open Source Technologies Practical (USCSP104)	--	--	39	A	39	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	AB	F	0	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	AB	F	0	F	0 x 1 = F
ATKT 16/20 SGPI= 4KT/--/--/--			SGPI=---		**434**	**F**	**ΣCG=99**
14 CS-8026 / Gajbhiye Kashish Dipak Jyoti [ ] (ID=2023068026)							
Digital Systems and Architecture (USCS101)	17	A	37	C	54	B	6 x 2 = 12
Inroduction to Programming with Python-I	22	O	42	B	64	A	8 x 2 = 16
LINUX Operating System (USCS103)	20	O	30^	D	50	B	6 x 2 = 12
Open Source Technologies (USCS104)	15	A	37	C	52	B	6 x 2 = 12
Discrete Mathematics (USCS105)	17	A	66	O	83	O	10 x 2 = 20
Descriptive Statistics (USCS106)	15	A	41	B	56	B+	7 x 2 = 14
Soft Skills (USCS107)	16	A	37	C	53	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	45	O	45	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	43	O	43	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	43	O	43	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	48	O	48	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	44	O	44	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 7.90/--/--/--			SGPI=**7.90**		**685**	**B+**	**ΣCG=158**
15 CS-8027 Gangurde Aditya Tarachand Vaishali [ ] (ID=2023068027)							
Digital Systems and Architecture (USCS101)	14	B+	34	C	48	C	5 x 2 = 10
Inroduction to Programming with Python-I	22	O	30^	D	52	B	6 x 2 = 12
LINUX Operating System (USCS103)	16	A	32	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	17	A	30	D	47	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	38	B	55	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	23	O	30^	D	53	B	6 x 2 = 12
Soft Skills (USCS107)	16	A	48	A	64	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	41	O	41	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	39	A	39	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	35	A	35	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	36	A	36	A+	9 x 1 = 09
PASS 20/20 SGPI= 6.70/--/--/--			SGPI=**6.70**		**576**	**B**	**ΣCG=134**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
16 CS-8028 / **Ghorapade Devayani Nitin Malan** [ ] (ID=2023068028)							
Digital Systems and Architecture (USCS101)	18	A+	47	A	65	A	8 x 2 = 16
Inroduction to Programming with Python-I	23	O	49	A	72	A+	9 x 2 = 18
LINUX Operating System (USCS103)	20	O	30^	D	50	B	6 x 2 = 12
Open Source Technologies (USCS104)	17	A	30^	D	47	C	5 x 2 = 10
Discrete Mathematics (USCS105)	23	O	70	O	93	O	10 x 2 = 20
Descriptive Statistics (USCS106)	15	A	34	C	49	C	5 x 2 = 10
Soft Skills (USCS107)	19	A+	51	A	70	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	36	A	36	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	43	O	43	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	25	B	25	B	6 x 1 = 06
Discrete Mathematics Practical (USCSP105)	--	--	44	O	44	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	41	O	41	O	10 x 1 = 10
PASS 20/20 SGPI= 7.95/--/--/--			SGPI=**7.95**		683	B+	ΣCG=159
17 CS-8029 / **Gosavi Manali Mangesh Kavita** [ ] (ID=2023068029)							
Digital Systems and Architecture (USCS101)	10	D	44	B	54	B	6 x 2 = 12
Inroduction to Programming with Python-I	18	A+	36	C	54	B	6 x 2 = 12
LINUX Operating System (USCS103)	18	A+	30^	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	18	A+	33	D	51	B	6 x 2 = 12
Discrete Mathematics (USCS105)	15	A	31	D	46	C	5 x 2 = 10
Descriptive Statistics (USCS106)	10^	D	30	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	15	A	46	A	61	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	42	O	42	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	22	D	22	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	46	O	46	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	39	A	39	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	26	B	26	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	42	O	42	O	10 x 1 = 10
PASS 20/20 SGPI= 6.45/--/--/--			SGPI=**6.45**		571	B	ΣCG=129
18 CS-8030 / **Gupta Anjali Sunil Poonam** [ ] (ID=2023068030)							
Digital Systems and Architecture (USCS101)	12	C	48	A	60	A	8 x 2 = 16
Inroduction to Programming with Python-I	21	O	52	A	73	A+	9 x 2 = 18
LINUX Operating System (USCS103)	15	A	33	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	15	A	37	C	52	B	6 x 2 = 12
Discrete Mathematics (USCS105)	13	B	41	B	54	B	6 x 2 = 12
Descriptive Statistics (USCS106)	17	A	30^	D	47	C	5 x 2 = 10
Soft Skills (USCS107)	13	B	58	A	71	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	36	A	36	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	36	A	36	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	33	A	33	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	47	O	47	O	10 x 1 = 10
PASS 20/20 SGPI= 7.55/--/--/--			SGPI=**7.55**		635	B+	ΣCG=151

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
19 CS-8031 / **Gupta Shreya Bhola Nath Sunita** [ ] (ID=2023068031)							
Digital Systems and Architecture (USCS101)	16	A	48	A	64	A	8 x 2 = 16
Inroduction to Programming with Python-I	21	O	30^	D	51	B	6 x 2 = 12
LINUX Operating System (USCS103)	19	A+	16	F	35	F	0 x 2 = F
Open Source Technologies (USCS104)	13	B	30^	D	43	D	4 x 2 = 08
Discrete Mathematics (USCS105)	22	O	39	B	61	A	8 x 2 = 16
Descriptive Statistics (USCS106)	12	C	30^	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	13	B	47	A	60	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	37	A	37	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	31	A	31	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	20	D	20	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	27	B	27	B	6 x 1 = 06
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=---		**528**	**F**	**ΣCG=116**
20 CS-8032 / **Gurav Parnasi Narayan Namrata** [ ] (ID=2023068032)							
Digital Systems and Architecture (USCS101)	14	B+	49	A	63	A	8 x 2 = 16
Inroduction to Programming with Python-I	22	O	63	O	85	O	10 x 2 = 20
LINUX Operating System (USCS103)	21	O	43	B	64	A	8 x 2 = 16
Open Source Technologies (USCS104)	19	A+	54	A	73	A+	9 x 2 = 18
Discrete Mathematics (USCS105)	15	A	50	A	65	A	8 x 2 = 16
Descriptive Statistics (USCS106)	17	A	49	A	66	A	8 x 2 = 16
Soft Skills (USCS107)	12	C	61	O	73	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	43	O	43	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	23	C	23	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	46	O	46	O	10 x 1 = 10
PASS 20/20 SGPI= 8.40/--/--/--			SGPI=**8.40**		**699**	**A**	**ΣCG=168**
21 CS-8033 / **Gurav Ria Ravindra Sonal** [ ] (ID=2023068033)							
Digital Systems and Architecture (USCS101)	17	A	56	A	73	A+	9 x 2 = 18
Inroduction to Programming with Python-I	20	O	54	A	74	A+	9 x 2 = 18
LINUX Operating System (USCS103)	21	O	40	B	61	A	8 x 2 = 16
Open Source Technologies (USCS104)	20	O	35	C	55	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	18	A+	35	C	53	B	6 x 2 = 12
Descriptive Statistics (USCS106)	18	A+	33	D	51	B	6 x 2 = 12
Soft Skills (USCS107)	17	A	61	O	78	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	37	A	37	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	48	O	48	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	36	A	36	A+	9 x 1 = 09
PASS 20/20 SGPI= 8.00/--/--/--			SGPI=**8.00**		**678**	**A**	**ΣCG=160**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
22 CS-8034 / Gurbhele Avani Shailesh Sonali [ ] (ID=2023068034)							
Digital Systems and Architecture (USCS101)	17	A	44	B	61	A	8 x 2 = 16
Inroduction to Programming with Python-I	19	A+	32	D	51	B	6 x 2 = 12
LINUX Operating System (USCS103)	20	O	34	C	54	B	6 x 2 = 12
Open Source Technologies (USCS104)	15	A	30^	D	45	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	15	F	32	F	0 x 2 = F
Descriptive Statistics (USCS106)	20	O	37	C	57	B+	7 x 2 = 14
Soft Skills (USCS107)	14	B+	46	A	60	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	41	O	41	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	48	O	48	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	26	B	26	B	6 x 1 = 06
Discrete Mathematics Practical (USCSP105)	--	--	11	F	11	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	33	A	33	A	8 x 1 = 08
ATKT 17/20 SGPI= 2KT/--/--/--			SGPI=---		**569**	**F**	**ΣCG=124**
23 CS-8035 Holkar Lakhan Siddheshwar Sunita [ ] (ID=2023068035)							
Digital Systems and Architecture (USCS101)	4	F	30^	D	34	F	0 x 2 = F
Inroduction to Programming with Python-I	11	D	14	F	25	F	0 x 2 = F
LINUX Operating System (USCS103)	10	D	30^	D	40	D	4 x 2 = 08
Open Source Technologies (USCS104)	10	D	30^	D	40	D	4 x 2 = 08
Discrete Mathematics (USCS105)	AB	F	14	F	14	F	0 x 2 = F
Descriptive Statistics (USCS106)	AB	F	13	F	13	F	0 x 2 = F
Soft Skills (USCS107)	2	F	39	B	41	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	21	D	21	D	4 x 1 = 04
Inroduction to Programming with Python-I Practical	--	--	2	F	2	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	23	C	23	C	5 x 1 = 05
Open Source Technologies Practical (USCSP104)	--	--	6	F	6	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	13	F	13	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	AB	F	0	F	0 x 1 = F
ATKT 6/20 SGPI= 9KT/--/--/--			SGPI=---		**272**	**F**	**ΣCG=25**
24 CS-8036 / Howal Siddhi Sanjay Vaishali [ ] (ID=2023068036)							
Digital Systems and Architecture (USCS101)	16	A	33	D	49	C	5 x 2 = 10
Inroduction to Programming with Python-I	20	O	30^	D	50	B	6 x 2 = 12
LINUX Operating System (USCS103)	21	O	34	C	55	B+	7 x 2 = 14
Open Source Technologies (USCS104)	18	A+	30^	D	48	C	5 x 2 = 10
Discrete Mathematics (USCS105)	15	A	30^	D	45	C	5 x 2 = 10
Descriptive Statistics (USCS106)	18	A+	30^	D	48	C	5 x 2 = 10
Soft Skills (USCS107)	18	A+	53	A	71	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	38	A	38	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	23	C	23	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	6	F	6	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	AB	F	0	F	0 x 1 = F
ATKT 18/20 SGPI= 2KT/--/--/--			SGPI=---		**520**	**F**	**ΣCG=117**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
25 CS-8039 / **Jambhale Sanjana Dinkar Manisha** [ ] (ID=2023068039)							
Digital Systems and Architecture (USCS101)	10	D	38	B	48	C	5 x 2 = 10
Inroduction to Programming with Python-I	20	O	31	D	51	B	6 x 2 = 12
LINUX Operating System (USCS103)	20	O	32	D	52	B	6 x 2 = 12
Open Source Technologies (USCS104)	17	A	40	B	57	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	18	A+	41	B	59	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	13	B	37	C	50	B	6 x 2 = 12
Soft Skills (USCS107)	10^	D	36	C	46	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	43	O	43	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	46	O	46	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	41	O	41	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	27	B	27	B	6 x 1 = 06
Discrete Mathematics Practical (USCSP105)	--	--	30	A	30	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	46	O	46	O	10 x 1 = 10
PASS 20/20 SGPI= 6.90/--/--/--				SGPI=**6.90**	**596**	**B**	Σ**CG=138**
26 CS-8041 / **Jogdankar Ankita Bramhanand Anamika** [ ] (ID=2023068041)							
Digital Systems and Architecture (USCS101)	12	C	44	B	56	B+	7 x 2 = 14
Inroduction to Programming with Python-I	21	O	46	A	67	A	8 x 2 = 16
LINUX Operating System (USCS103)	21	O	35	C	56	B+	7 x 2 = 14
Open Source Technologies (USCS104)	17	A	34	C	51	B	6 x 2 = 12
Discrete Mathematics (USCS105)	20	O	47	A	67	A	8 x 2 = 16
Descriptive Statistics (USCS106)	25	O	42	B	67	A	8 x 2 = 16
Soft Skills (USCS107)	10^	D	54	A	64	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	33	A	33	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	44	O	44	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	47	O	47	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	27	B	27	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	49	O	49	O	10 x 1 = 10
PASS 20/20 SGPI= 7.90/--/--/--				SGPI=**7.90**	**670**	**B+**	Σ**CG=158**
27 CS-8043 **Kamble Ayush Anant Anuja** [ ] (ID=2023068043)							
Digital Systems and Architecture (USCS101)	13	B	30^	D	43	D	4 x 2 = 08
Inroduction to Programming with Python-I	22	O	30^	D	52	B	6 x 2 = 12
LINUX Operating System (USCS103)	18	A+	30^	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	14	B+	16	F	30	F	0 x 2 = F
Discrete Mathematics (USCS105)	18	A+	30^	D	48	C	5 x 2 = 10
Descriptive Statistics (USCS106)	18	A+	30^	D	48	C	5 x 2 = 10
Soft Skills (USCS107)	15	A	33	D	48	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	39	A	39	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	37	A	37	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	20^	D	20	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	26	B	26	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	27	B	27	B	6 x 1 = 06
ATKT 18/20 SGPI= 1KT/--/--/--				SGPI=**---**	**498**	**F**	Σ**CG=102**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
28 CS-8044 **Kamble Omkar Prakash Savita** [ ] (ID=2023068044)							
Digital Systems and Architecture (USCS101)	13	B	38	B	51	B	6 x 2 = 12
Inroduction to Programming with Python-I	22	O	30	D	52	B	6 x 2 = 12
LINUX Operating System (USCS103)	22	O	35	C	57	B+	7 x 2 = 14
Open Source Technologies (USCS104)	19	A+	30	D	49	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	42	B	59	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	15	A	12	F	27	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	35	C	45	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	42	O	42	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	45	O	45	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	37	A	37	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	41	O	41	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	33	A	33	A	8 x 1 = 08
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=---		**558**	**F**	**ΣCG=123**
29 CS-8046 **Kandali Siddesh Soma Alka** [ ] (ID=2023068046)							
Digital Systems and Architecture (USCS101)	12	C	34	C	46	C	5 x 2 = 10
Inroduction to Programming with Python-I	21	O	31	D	52	B	6 x 2 = 12
LINUX Operating System (USCS103)	18	A+	30^	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	21	O	19	F	40	F	0 x 2 = F
Discrete Mathematics (USCS105)	13	B	30^	D	43	D	4 x 2 = 08
Descriptive Statistics (USCS106)	15	A	30	D	45	C	5 x 2 = 10
Soft Skills (USCS107)	11	D	33	D	44	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	33	A	33	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	46	O	46	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	41	O	41	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	42	O	42	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	45	O	45	O	10 x 1 = 10
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=---		**554**	**F**	**ΣCG=113**
30 CS-8047 **Kandali Siddharth Soma Seema** [ ] (ID=2023068047)							
Digital Systems and Architecture (USCS101)	15	A	50	A	65	A	8 x 2 = 16
Inroduction to Programming with Python-I	23	O	55	A	80@	O	10 x 2 = 20
LINUX Operating System (USCS103)	17	A	37	C	54	B	6 x 2 = 12
Open Source Technologies (USCS104)	16	A	45	A	61	A	8 x 2 = 16
Discrete Mathematics (USCS105)	20	O	62	O	82	O	10 x 2 = 20
Descriptive Statistics (USCS106)	15	A	34	C	49	C	5 x 2 = 10
Soft Skills (USCS107)	11	D	41	B	52	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	49	O	49	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	41	O	41	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	47	O	47	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	31	A	31	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 8.20/--/--/--			SGPI=**8.20**		**710**	**A**	**ΣCG=164**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
31 CS-8048 / **Kangane Snehal Dilip Vaishali** [ ] (ID=2023068048)							
Digital Systems and Architecture (USCS101)	18	A+	40	B	58	B+	7 x 2 = 14
Inroduction to Programming with Python-I	23	O	45	A	68	A	8 x 2 = 16
LINUX Operating System (USCS103)	18	A+	37	C	55	B+	7 x 2 = 14
Open Source Technologies (USCS104)	18	A+	41	B	59	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	18	A+	30^	D	48	C	5 x 2 = 10
Descriptive Statistics (USCS106)	13	B	30^	D	43	D	4 x 2 = 08
Soft Skills (USCS107)	15	A	47	A	62	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	38	A	38	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	46	O	46	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	21	D	21	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	28	B	28	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	41	O	41	O	10 x 1 = 10
PASS 20/20 SGPI= 7.10/--/--/--			SGPI=**7.10**		615	B+	ΣCG=142
32 CS-8049 **Karambelkar Avaneesh Ajinkya Nivedita** [ ] (ID=2023068049)							
Digital Systems and Architecture (USCS101)	11	D	34	C	45	C	5 x 2 = 10
Inroduction to Programming with Python-I	17	A	35	C	52	B	6 x 2 = 12
LINUX Operating System (USCS103)	16	A	32	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	16	A	38	B	54	B	6 x 2 = 12
Discrete Mathematics (USCS105)	12	C	37	C	49	C	5 x 2 = 10
Descriptive Statistics (USCS106)	12	C	39	B	51	B	6 x 2 = 12
Soft Skills (USCS107)	12	C	45	A	57	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	24	C	24	C	5 x 1 = 05
Inroduction to Programming with Python-I Practical	--	--	22	D	22	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	36	A	36	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	13	F	13	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	31	A	31	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	7	F	7	F	0 x 1 = F
ATKT 18/20 SGPI= 2KT/--/--/--			SGPI=----		489	F	ΣCG=106
33 CS-8052 **Kashyap Aryan Ravindra Sharda** [ ] (ID=2023068052)							
Digital Systems and Architecture (USCS101)	17	A	48	A	65	A	8 x 2 = 16
Inroduction to Programming with Python-I	22	O	59	A	81	O	10 x 2 = 20
LINUX Operating System (USCS103)	21	O	44	B	65	A	8 x 2 = 16
Open Source Technologies (USCS104)	19	A+	39	B	58	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	23	O	65	O	88	O	10 x 2 = 20
Descriptive Statistics (USCS106)	15	A	61	O	76	A+	9 x 2 = 18
Soft Skills (USCS107)	17	A	52	A	69	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	40	O	40	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	35	A	35	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	49	O	49	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	39	A	40@	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	50	O	50	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	45	O	45	O	10 x 1 = 10
PASS 20/20 SGPI= 9.00/--/--/--			SGPI=**9.00**		761	A+	ΣCG=180@

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
34 CS-8054 Khale Harsh Ashok Jayshree [ ] (ID=2023068054)							
Digital Systems and Architecture (USCS101)	13	B	30^	D	43	D	4 x 2 = 08
Inroduction to Programming with Python-I	20	O	37	C	57	B+	7 x 2 = 14
LINUX Operating System (USCS103)	22	O	30^	D	52	B	6 x 2 = 12
Open Source Technologies (USCS104)	18	A+	30	D	48	C	5 x 2 = 10
Discrete Mathematics (USCS105)	15	A	30^	D	45	C	5 x 2 = 10
Descriptive Statistics (USCS106)	10	D	30^	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	12	C	35	C	47	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	29	B	29	B+	7 x 1 = 07
LINUX Operating System Practical (USCSP103)	--	--	42	O	42	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	42	O	42	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	14	F	14	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	14	F	14	F	0 x 1 = F
ATKT 18/20 SGPI= 2KT/--/--/--			SGPI=---		**511**	**F**	**ΣCG=108**
35 CS-8055 Khan Mohd Ashfakh Mohd Kayum Nafisa Bano [ ] (ID=2023068055)							
Digital Systems and Architecture (USCS101)	15	A	30	D	45	C	5 x 2 = 10
Inroduction to Programming with Python-I	20	O	44	B	64	A	8 x 2 = 16
LINUX Operating System (USCS103)	19	A+	31	D	50	B	6 x 2 = 12
Open Source Technologies (USCS104)	18	A+	35	C	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	18	A+	49	A	67	A	8 x 2 = 16
Descriptive Statistics (USCS106)	17	A	61	O	80@	O	10 x 2 = 20
Soft Skills (USCS107)	10	D	35	C	45	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	47	O	47	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	37	A	37	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	22	D	22	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	42	O	42	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	32	A	32	A	8 x 1 = 08
PASS 20/20 SGPI= 7.15/--/--/--			SGPI=**7.15**		**611**	**B+**	**ΣCG=143**
36 CS-8056 / Kilje Kaveri Vijay Archana [ ] (ID=2023068056)							
Digital Systems and Architecture (USCS101)	13	B	30^	D	43	D	4 x 2 = 08
Inroduction to Programming with Python-I	15	A	32	D	47	C	5 x 2 = 10
LINUX Operating System (USCS103)	15	A	30^	D	45	C	5 x 2 = 10
Open Source Technologies (USCS104)	13	B	30^	D	43	D	4 x 2 = 08
Discrete Mathematics (USCS105)	15	A	4	F	19	F	0 x 2 = F
Descriptive Statistics (USCS106)	10^	D	AB	F	10	F	0 x 2 = F
Soft Skills (USCS107)	12	C	41	B	53	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	9	F	9	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	30	A	30	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	8	F	8	F	0 x 1 = F
ATKT 14/20 SGPI= 4KT/--/--/--			SGPI=---		**404**	**F**	**ΣCG=79**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
37 CS-8057 / **Kunnath Tiara Ajay Nibha** [ ] (ID=2023068057)							
Digital Systems and Architecture (USCS101)	17	A	44	B	61	A	8 x 2 = 16
Inroduction to Programming with Python-I	22	O	39	B	61	A	8 x 2 = 16
LINUX Operating System (USCS103)	21	O	43	B	64	A	8 x 2 = 16
Open Source Technologies (USCS104)	18	A+	32	D	50	B	6 x 2 = 12
Discrete Mathematics (USCS105)	20	O	34	C	54	B	6 x 2 = 12
Descriptive Statistics (USCS106)	17	A	48	A	65	A	8 x 2 = 16
Soft Skills (USCS107)	18	A+	63	O	81	O	10 x 2 = 20
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	44	O	44	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	49	O	49	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	23	C	23	C	5 x 1 = 05
Descriptive Statistics Practical (USCSP106)	--	--	38	A	38	A+	9 x 1 = 09
PASS 20/20 SGPI= 8.05/--/--/--				SGPI=**8.05**	668	**A**	ΣCG=**161**
38 CS-8058 / **Lakamble Madhura Sandeep Aruna** [ ] (ID=2023068058)							
Digital Systems and Architecture (USCS101)	17	A	52	A	69	A	8 x 2 = 16
Inroduction to Programming with Python-I	22	O	65	O	87	O	10 x 2 = 20
LINUX Operating System (USCS103)	20	O	56	A	76	A+	9 x 2 = 18
Open Source Technologies (USCS104)	21	O	41	B	62	A	8 x 2 = 16
Discrete Mathematics (USCS105)	17	A	48	A	65	A	8 x 2 = 16
Descriptive Statistics (USCS106)	22	O	41	B	63	A	8 x 2 = 16
Soft Skills (USCS107)	14	B+	65	O	80@	O	10 x 2 = 20
Digital Systems and Architecture Practical	--	--	47	O	47	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	43	O	43	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	42	O	42	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	28	B	28	B+	7 x 1 = 07
Discrete Mathematics Practical (USCSP105)	--	--	41	O	41	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	40	O	40	O	10 x 1 = 10
PASS 20/20 SGPI= 9.00/--/--/--				SGPI=**9.00**	743	**A+**	ΣCG=**180@**
39 CS-8059 / **Maroliwala Jahanvee Jayesh Priti** [ ] (ID=2023068059)							
Digital Systems and Architecture (USCS101)	18	A+	39	B	57	B+	7 x 2 = 14
Inroduction to Programming with Python-I	23	O	49	A	72	A+	9 x 2 = 18
LINUX Operating System (USCS103)	22	O	42	B	64	A	8 x 2 = 16
Open Source Technologies (USCS104)	18	A+	39	B	57	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	18	A+	58	A	76	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	15	A	48	A	63	A	8 x 2 = 16
Soft Skills (USCS107)	19	A+	45	A	64	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	39	A	40@	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	49	O	49	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	37	A	37	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	30	A	30	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	31	A	31	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	48	O	48	O	10 x 1 = 10
PASS 20/20 SGPI= 8.35/--/--/--				SGPI=**8.35**	688	**A**	ΣCG=**167**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
40 CS-8060 / **Maurya Isha Omprakash Sunita** [ ] (ID=2023068060)							
Digital Systems and Architecture (USCS101)	17	A	30^	D	47	C	5 x 2 = 10
Inroduction to Programming with Python-I	22	O	42	B	64	A	8 x 2 = 16
LINUX Operating System (USCS103)	18	A+	32	D	50	B	6 x 2 = 12
Open Source Technologies (USCS104)	15	A	30^	D	45	C	5 x 2 = 10
Discrete Mathematics (USCS105)	20	O	50	A	70	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	15	A	37	C	52	B	6 x 2 = 12
Soft Skills (USCS107)	19	A+	55	A	74	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	40	O	40	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	41	O	41	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	36	A	36	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	32	A	32	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	25	B	25	B	6 x 1 = 06
PASS 20/20 SGPI= 7.40/--/--/--			SGPI=**7.40**		**614**	**B+**	ΣCG=148
41 CS-8062 **Molke Soham Dattatray Deepmala** [ ] (ID=2023068062)							
Digital Systems and Architecture (USCS101)	17	A	41	B	58	B+	7 x 2 = 14
Inroduction to Programming with Python-I	21	O	52	A	73	A+	9 x 2 = 18
LINUX Operating System (USCS103)	16	A	51	A	67	A	8 x 2 = 16
Open Source Technologies (USCS104)	14	B+	44	B	58	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	22	O	31	D	53	B	6 x 2 = 12
Descriptive Statistics (USCS106)	18	A+	38	B	56	B+	7 x 2 = 14
Soft Skills (USCS107)	15	A	63	O	80@	O	10 x 2 = 20
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	25	B	25	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	31	A	31	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	28	B	28	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	49	O	49	O	10 x 1 = 10
PASS 20/20 SGPI= 7.90/--/--/--			SGPI=**7.90**		**657**	**B+**	ΣCG=158
42 CS-8063 / **Anjarlekar Sayali Ramesh Manisha** [ ] (ID=2023068063)							
Digital Systems and Architecture (USCS101)	10	D	30^	D	40	D	4 x 2 = 08
Inroduction to Programming with Python-I	17	A	9	F	26	F	0 x 2 = F
LINUX Operating System (USCS103)	13	B	9	F	22	F	0 x 2 = F
Open Source Technologies (USCS104)	12	C	30^	D	42	D	4 x 2 = 08
Discrete Mathematics (USCS105)	10	D	1	F	11	F	0 x 2 = F
Descriptive Statistics (USCS106)	10^	D	4	F	14	F	0 x 2 = F
Soft Skills (USCS107)	10	D	34	C	44	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	12	F	12	F	0 x 1 = F
Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	20	D	20	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	9	F	9	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	0	F	0	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	8	F	8	F	0 x 1 = F
ATKT 8/20 SGPI= 8KT/--/--/--			SGPI=**---**		**268**	**F**	ΣCG=32

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
43 CS-8064 / **Chavan Disha Santosh Sangita** [ ] (ID=2023068064)							
Digital Systems and Architecture (USCS101)	16	A	32	D	48	C	5 x 2 = 10
Inroduction to Programming with Python-I	15	A	44	B	59	B+	7 x 2 = 14
LINUX Operating System (USCS103)	15	A	45	A	60	A	8 x 2 = 16
Open Source Technologies (USCS104)	15	A	35	C	50	B	6 x 2 = 12
Discrete Mathematics (USCS105)	12	C	16	F	28	F	0 x 2 = F
Descriptive Statistics (USCS106)	12	C	11	F	23	F	0 x 2 = F
Soft Skills (USCS107)	15	A	63	O	78	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	22	D	22	D	4 x 1 = 04
Inroduction to Programming with Python-I Practical	--	--	24	C	24	C	5 x 1 = 05
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	21	D	21	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	36	A	36	A+	9 x 1 = 09
Descriptive Statistics Practical (USCSP106)	--	--	33	A	33	A	8 x 1 = 08
ATKT 16/20 SGPI= 2KT/--/--/--			SGPI=**---**		**520**	**F**	**ΣCG=109**
44 CS-8065 / **Chavan Nimisha Nitin Nidhi** [ ] (ID=2023068065)							
Digital Systems and Architecture (USCS101)	13	B	15	F	28	F	0 x 2 = F
Inroduction to Programming with Python-I	18	A+	18	F	36	F	0 x 2 = F
LINUX Operating System (USCS103)	15	A	16	F	31	F	0 x 2 = F
Open Source Technologies (USCS104)	15	A	14	F	29	F	0 x 2 = F
Discrete Mathematics (USCS105)	12	C	2	F	14	F	0 x 2 = F
Descriptive Statistics (USCS106)	13	B	0	F	13	F	0 x 2 = F
Soft Skills (USCS107)	12	C	35	C	47	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	20^	D	20	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	27	B	27	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	9	F	9	F	0 x 1 = F
ATKT 7/20 SGPI= 7KT/--/--/--			SGPI=**---**		**350**	**F**	**ΣCG=41**
45 CS-8066 **Dhole Bhavesh Shirish Manisha** [ ] (ID=2023068066)							
Digital Systems and Architecture (USCS101)	11	D	16	F	27	F	0 x 2 = F
Inroduction to Programming with Python-I	21	O	31	D	52	B	6 x 2 = 12
LINUX Operating System (USCS103)	20	O	36	C	56	B+	7 x 2 = 14
Open Source Technologies (USCS104)	18	A+	18	F	36	F	0 x 2 = F
Discrete Mathematics (USCS105)	22	O	11	F	33	F	0 x 2 = F
Descriptive Statistics (USCS106)	17	A	30^	D	47	C	5 x 2 = 10
Soft Skills (USCS107)	16	A	33	D	49	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	26	B	26	B	6 x 1 = 06
LINUX Operating System Practical (USCSP103)	--	--	44	O	44	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	40	O	40	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	7	F	7	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	21	D	21	D	4 x 1 = 04
ATKT 13/20 SGPI= 4KT/--/--/--			SGPI=**---**		**486**	**F**	**ΣCG=86**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
46 CS-8067 **Ghutukade Ganesh Dada Nanda** [ ] (ID=2023068067)							
Digital Systems and Architecture (USCS101)	16	A	44	B	60	A	8 x 2 = 16
Inroduction to Programming with Python-I	20	O	42	B	62	A	8 x 2 = 16
LINUX Operating System (USCS103)	16	A	48	A	64	A	8 x 2 = 16
Open Source Technologies (USCS104)	18	A+	42	B	60	A	8 x 2 = 16
Discrete Mathematics (USCS105)	20	O	49	A	69	A	8 x 2 = 16
Descriptive Statistics (USCS106)	13	B	60	O	73	A+	9 x 2 = 18
Soft Skills (USCS107)	12	C	52	A	64	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	37	A	37	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	46	O	46	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	24	C	24	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 8.20/--/--/--				SGPI=**8.20**	**675**	**A**	Σ**CG=164**
47 CS-8068 / **Bobhate Anushka Uttam Asmita** [ ] (ID=2023068068)							
Digital Systems and Architecture (USCS101)	12	C	40	B	52	B	6 x 2 = 12
Inroduction to Programming with Python-I	18	A+	46	A	64	A	8 x 2 = 16
LINUX Operating System (USCS103)	14	B+	48	A	62	A	8 x 2 = 16
Open Source Technologies (USCS104)	15	A	40	B	55	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	17	A	30^	D	47	C	5 x 2 = 10
Descriptive Statistics (USCS106)	15	A	30	D	45	C	5 x 2 = 10
Soft Skills (USCS107)	10	D	50	A	60	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	21	D	21	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	20^	D	20	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	20^	D	20	D	4 x 1 = 04
PASS 20/20 SGPI= 6.30/--/--/--				SGPI=**6.30**	**531**	**B**	Σ**CG=126**
48 CS-8069 / **Mehta Sushmeeta Ganesh Maheshwari** [ ] (ID=2023068069)							
Digital Systems and Architecture (USCS101)	13	B	38	B	51	B	6 x 2 = 12
Inroduction to Programming with Python-I	20	O	40	B	60	A	8 x 2 = 16
LINUX Operating System (USCS103)	14	B+	30	D	44	D	4 x 2 = 08
Open Source Technologies (USCS104)	13	B	33	D	46	C	5 x 2 = 10
Discrete Mathematics (USCS105)	12	C	5	F	17	F	0 x 2 = F
Descriptive Statistics (USCS106)	13	B	8	F	21	F	0 x 2 = F
Soft Skills (USCS107)	5	F	42	B	47	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	22	D	22	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	22	D	22	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	13	F	13	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	24	C	24	C	5 x 1 = 05
ATKT 13/20 SGPI= 4KT/--/--/--				SGPI=**---**	**414**	**F**	Σ**CG=69**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
49 CS-8070 **Khan Mohd Laraib Mohd Azhar Shakila Bano** [ ] (ID=2023068070)							
Digital Systems and Architecture (USCS101)	10	D	31	D	41	D	4 x 2 = 08
Inroduction to Programming with Python-I	18	A+	18	F	36	F	0 x 2 = F
LINUX Operating System (USCS103)	18	A+	33	D	51	B	6 x 2 = 12
Open Source Technologies (USCS104)	18	A+	32	D	50	B	6 x 2 = 12
Discrete Mathematics (USCS105)	13	B	31	D	44	D	4 x 2 = 08
Descriptive Statistics (USCS106)	18	A+	30^	D	48	C	5 x 2 = 10
Soft Skills (USCS107)	10^	D	38	B	48	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	20^	D	20	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	21	D	21	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	28	B	28	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	26	B	26	B	6 x 1 = 06
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=---		**493**	**F**	**ΣCG=99**
50 CS-8071 **Gaikwad Sohan Santosh Namrata** [ ] (ID=2023068071)							
Digital Systems and Architecture (USCS101)	12	C	39	B	51	B	6 x 2 = 12
Inroduction to Programming with Python-I	13	B	49	A	62	A	8 x 2 = 16
LINUX Operating System (USCS103)	17	A	47	A	64	A	8 x 2 = 16
Open Source Technologies (USCS104)	14	B+	33	D	47	C	5 x 2 = 10
Discrete Mathematics (USCS105)	20	O	4	F	24	F	0 x 2 = F
Descriptive Statistics (USCS106)	3	F	30^	D	33	F	0 x 2 = F
Soft Skills (USCS107)	12	C	51	A	63	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	43	O	43	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	40	O	40	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	31	A	31	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	30	A	30	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	26	B	26	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	23	C	23	C	5 x 1 = 05
ATKT 16/20 SGPI= 2KT/--/--/--			SGPI=---		**537**	**F**	**ΣCG=117**
51 CS-8072 **Gondake Sahil Dinkar Neelam** [ ] (ID=2023068072)							
Digital Systems and Architecture (USCS101)	11	D	31	D	42	D	4 x 2 = 08
Inroduction to Programming with Python-I	21	O	18	F	39	F	0 x 2 = F
LINUX Operating System (USCS103)	10	D	40	B	50	B	6 x 2 = 12
Open Source Technologies (USCS104)	13	B	40	B	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	18	A+	4	F	22	F	0 x 2 = F
Descriptive Statistics (USCS106)	10^	D	15	F	25	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	45	A	55	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	12	F	12	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	30	A	30	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	31	A	31	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	7	F	7	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	8	F	8	F	0 x 1 = F
ATKT 11/20 SGPI= 6KT/--/--/--			SGPI=---		**411**	**F**	**ΣCG=71**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
52 CS-8073 Prasad Shivam Ramkishan Anita [ ] (ID=2023068073)							
Digital Systems and Architecture (USCS101)	17	A	30^	D	47	C	5 x 2 = 10
Inroduction to Programming with Python-I	18	A+	17	F	35	F	0 x 2 = F
LINUX Operating System (USCS103)	17	A	37	C	54	B	6 x 2 = 12
Open Source Technologies (USCS104)	16	A	30^	D	46	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	11	F	28	F	0 x 2 = F
Descriptive Statistics (USCS106)	10	D	30^	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	13	B	43	B	56	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	32	A	32	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	20^	D	20	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	23	C	23	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	14	F	14	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	21	D	21	D	4 x 1 = 04
ATKT 15/20 SGPI= 3KT/--/--/--			SGPI=---		**454**	**F**	**ΣCG=84**
53 CS-8074 Ansari Anwar Mobin Ahmed Nazma Khatun [ ] (ID=2023068074)							
Digital Systems and Architecture (USCS101)	14	B+	36	C	50	B	6 x 2 = 12
Inroduction to Programming with Python-I	17	A	31	D	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	14	B+	36	C	50	B	6 x 2 = 12
Open Source Technologies (USCS104)	14	B+	31	D	45	C	5 x 2 = 10
Discrete Mathematics (USCS105)	13	B	14	F	27	F	0 x 2 = F
Descriptive Statistics (USCS106)	10^	D	30^	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	10^	D	34	C	44	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	36	A	36	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	47	O	47	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	30	A	30	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	22	D	22	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	31	A	31	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	31	A	31	A	8 x 1 = 08
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=---		**501**	**F**	**ΣCG=107**
54 CS-8075 / Satpute Riya Dilip Shobha [ ] (ID=2023068075)							
Digital Systems and Architecture (USCS101)	10	D	30^	D	40	D	4 x 2 = 08
Inroduction to Programming with Python-I	19	A+	17	F	36	F	0 x 2 = F
LINUX Operating System (USCS103)	14	B+	15	F	29	F	0 x 2 = F
Open Source Technologies (USCS104)	16	A	16	F	32	F	0 x 2 = F
Discrete Mathematics (USCS105)	13	B	30^	D	43	D	4 x 2 = 08
Descriptive Statistics (USCS106)	12	C	30^	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	13	B	47	A	60	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	30	A	30	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	33	A	33	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	12	F	12	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	8	F	8	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	20^	D	20	D	4 x 1 = 04
ATKT 12/20 SGPI= 5KT/--/--/--			SGPI=---		**405**	**F**	**ΣCG=64**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
55 CS-8076 **Farooqui Mohd Maroof Naushad Sultana** [ ] (ID=2023068076)							
Digital Systems and Architecture (USCS101)	10	D	34	C	44	D	4 x 2 = 08
Inroduction to Programming with Python-I	18	A+	55	A	73	A+	9 x 2 = 18
LINUX Operating System (USCS103)	17	A	42	B	59	B+	7 x 2 = 14
Open Source Technologies (USCS104)	16	A	30	D	46	C	5 x 2 = 10
Discrete Mathematics (USCS105)	18	A+	30^	D	48	C	5 x 2 = 10
Descriptive Statistics (USCS106)	18	A+	45	A	63	A	8 x 2 = 16
Soft Skills (USCS107)	14	B+	45	A	59	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	43	O	43	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	34	A	34	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	39	A	39	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	42	O	42	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	32	A	32	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	20^	D	20	D	4 x 1 = 04
PASS 20/20 SGPI= 6.95/--/--/--			SGPI=**6.95**		**602**	**B**	**ΣCG=139**
56 CS-8077 **Madhavi Atharva Madhukar Mansi** [ ] (ID=2023068077)							
Digital Systems and Architecture (USCS101)	10	D	35	C	45	C	5 x 2 = 10
Inroduction to Programming with Python-I	20	O	31	D	51	B	6 x 2 = 12
LINUX Operating System (USCS103)	13	B	30^	D	43	D	4 x 2 = 08
Open Source Technologies (USCS104)	14	B+	30	D	44	D	4 x 2 = 08
Discrete Mathematics (USCS105)	10^	D	0	F	10	F	0 x 2 = F
Descriptive Statistics (USCS106)	10^	D	8	F	18	F	0 x 2 = F
Soft Skills (USCS107)	10	D	34	C	44	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	32	A	32	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	10	F	10	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	26	B	26	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	9	F	9	F	0 x 1 = F
ATKT 14/20 SGPI= 4KT/--/--/--			SGPI=**---**		**409**	**F**	**ΣCG=79**
57 CS-8079 **Kunarapu Pravin Rajaiya Sunita** [ ] (ID=2023068079)							
Digital Systems and Architecture (USCS101)	10	D	19	F	29	F	0 x 2 = F
Inroduction to Programming with Python-I	15	A	2	F	17	F	0 x 2 = F
LINUX Operating System (USCS103)	11	D	30^	D	41	D	4 x 2 = 08
Open Source Technologies (USCS104)	13	B	11	F	24	F	0 x 2 = F
Discrete Mathematics (USCS105)	13	B	4	F	17	F	0 x 2 = F
Descriptive Statistics (USCS106)	10	D	15	F	25	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	18	F	28	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	21	D	21	D	4 x 1 = 04
Inroduction to Programming with Python-I Practical	--	--	6	F	6	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	25	B	25	B	6 x 1 = 06
Discrete Mathematics Practical (USCSP105)	--	--	28	B	28	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	7	F	7	F	0 x 1 = F
ATKT 6/20 SGPI= 8KT/--/--/--			SGPI=**---**		**308**	**F**	**ΣCG=35**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
58 CS-8080 / **Salvi Siddhi Nitin Dhanashri** [ ] (ID=2023068080)							
Digital Systems and Architecture (USCS101)	13	B	34	C	47	C	5 x 2 = 10
Inroduction to Programming with Python-I	23	O	34	C	57	B+	7 x 2 = 14
LINUX Operating System (USCS103)	12	C	40	B	52	B	6 x 2 = 12
Open Source Technologies (USCS104)	18	A+	35	C	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	17	A	30^	D	47	C	5 x 2 = 10
Descriptive Statistics (USCS106)	18	A+	31	D	49	C	5 x 2 = 10
Soft Skills (USCS107)	15	A	54	A	69	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	33	A	33	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	47	O	47	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	20	D	20	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	29	B	29	B+	7 x 1 = 07
Discrete Mathematics Practical (USCSP105)	--	--	22	D	22	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	32	A	32	A	8 x 1 = 08
PASS 20/20 SGPI= 6.25/--/--/--			SGPI=**6.25**		**557**	**B**	ΣCG=**125**
59 CS-8081 / **Dake Sharwari Chandrakant Sejal** [ ] (ID=2023068081)							
Digital Systems and Architecture (USCS101)	10	D	34	C	44	D	4 x 2 = 08
Inroduction to Programming with Python-I	17	A	30	D	47	C	5 x 2 = 10
LINUX Operating System (USCS103)	16	A	30^	D	46	C	5 x 2 = 10
Open Source Technologies (USCS104)	17	A	33	D	50	B	6 x 2 = 12
Discrete Mathematics (USCS105)	10	D	5	F	15	F	0 x 2 = F
Descriptive Statistics (USCS106)	10^	D	30^	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	13	B	49	A	62	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	12	F	12	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	26	B	26	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	25	B	25	B	6 x 1 = 06
Discrete Mathematics Practical (USCSP105)	--	--	14	F	14	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	14	F	14	F	0 x 1 = F
ATKT 15/20 SGPI= 4KT/--/--/--			SGPI=**---**		**432**	**F**	ΣCG=**85**
60 CS-8082 / **Kadam Sneha Jagannath Juhi** [ ] (ID=2023068082)							
Digital Systems and Architecture (USCS101)	2	F	34	C	36	F	0 x 2 = F
Inroduction to Programming with Python-I	11	D	30	D	41	D	4 x 2 = 08
LINUX Operating System (USCS103)	17	A	47	A	64	A	8 x 2 = 16
Open Source Technologies (USCS104)	13	B	37	C	50	B	6 x 2 = 12
Discrete Mathematics (USCS105)	12	C	4	F	16	F	0 x 2 = F
Descriptive Statistics (USCS106)	15	A	30^	D	45	C	5 x 2 = 10
Soft Skills (USCS107)	10^	D	44	B	54	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	28	B	28	B+	7 x 1 = 07
Inroduction to Programming with Python-I Practical	--	--	7	F	7	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	44	O	44	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	24	C	24	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	12	F	12	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	8	F	8	F	0 x 1 = F
ATKT 13/20 SGPI= 5KT/--/--/--			SGPI=**---**		**429**	**F**	ΣCG=**80**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
61 CS-8083 **Mishra Vivek Shivpoojan Archana Devi** [ ] (ID=2023068083)							
Digital Systems and Architecture (USCS101)	12	C	30^	D	42	D	4 x 2 = 08
Inroduction to Programming with Python-I	11	D	13	F	24	F	0 x 2 = F
LINUX Operating System (USCS103)	18	A+	36	C	54	B	6 x 2 = 12
Open Source Technologies (USCS104)	14	B+	30^	D	44	D	4 x 2 = 08
Discrete Mathematics (USCS105)	10	D	5	F	15	F	0 x 2 = F
Descriptive Statistics (USCS106)	15	A	30^	D	45	C	5 x 2 = 10
Soft Skills (USCS107)	10	D	38	B	48	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	29	B	29	B+	7 x 1 = 07
Discrete Mathematics Practical (USCSP105)	--	--	10	F	10	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	14	F	14	F	0 x 1 = F
ATKT 14/20 SGPI= 4KT/--/--/--			SGPI=---		**432**	**F**	**ΣCG=81**
62 CS-8084 **Varma Kartik Ramesh Anita** [ ] (ID=2023068084)							
Digital Systems and Architecture (USCS101)	16	A	39	B	55	B+	7 x 2 = 14
Inroduction to Programming with Python-I	15	A	45	A	60	A	8 x 2 = 16
LINUX Operating System (USCS103)	18	A+	37	C	55	B+	7 x 2 = 14
Open Source Technologies (USCS104)	18	A+	39	B	57	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	22	O	41	B	63	A	8 x 2 = 16
Descriptive Statistics (USCS106)	15	A	30^	D	45	C	5 x 2 = 10
Soft Skills (USCS107)	15	A	41	B	56	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	35	A	35	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	47	O	47	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	26	B	26	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	45	O	45	O	10 x 1 = 10
PASS 20/20 SGPI= 7.65/--/--/--			SGPI=**7.65**		**640**	**B+**	**ΣCG=153**
63 CS-8085 **Alle Naman Satyanarayan Veena** [ ] (ID=2023068085)							
Digital Systems and Architecture (USCS101)	10	D	15	F	25	F	0 x 2 = F
Inroduction to Programming with Python-I	16	A	11	F	27	F	0 x 2 = F
LINUX Operating System (USCS103)	17	A	30^	D	47	C	5 x 2 = 10
Open Source Technologies (USCS104)	13	B	30^	D	43	D	4 x 2 = 08
Discrete Mathematics (USCS105)	12	C	10	F	22	F	0 x 2 = F
Descriptive Statistics (USCS106)	15	A	14	F	29	F	0 x 2 = F
Soft Skills (USCS107)	13	B	35	C	48	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	21	D	21	D	4 x 1 = 04
Inroduction to Programming with Python-I Practical	--	--	24	C	24	C	5 x 1 = 05
LINUX Operating System Practical (USCSP103)	--	--	23	C	23	C	5 x 1 = 05
Open Source Technologies Practical (USCSP104)	--	--	23	C	23	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	29	B	29	B+	7 x 1 = 07
ATKT 12/20 SGPI= 4KT/--/--/--			SGPI=---		**390**	**F**	**ΣCG=61**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
64 CS-8101 / **Nadar Lakchita Kalaiselvan Saraswathi** [ ] (ID=2023068101)							
Digital Systems and Architecture (USCS101)	17	A	33	D	50	B	6 x 2 = 12
Inroduction to Programming with Python-I	22	O	30^	D	52	B	6 x 2 = 12
LINUX Operating System (USCS103)	15	A	30^	D	45	C	5 x 2 = 10
Open Source Technologies (USCS104)	13	B	30^	D	43	D	4 x 2 = 08
Discrete Mathematics (USCS105)	13	B	39	B	52	B	6 x 2 = 12
Descriptive Statistics (USCS106)	12	C	45	A	57	B+	7 x 2 = 14
Soft Skills (USCS107)	17	A	43	B	60	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	41	O	41	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	46	O	46	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	33	A	33	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	49	O	49	O	10 x 1 = 10
PASS 20/20 SGPI= 6.70/--/--/--			SGPI=**6.70**		**580**	**B**	**ΣCG=134**
65 CS-8102 / **Nikam Neha Arjun Vaishali** [ ] (ID=2023068102)							
Digital Systems and Architecture (USCS101)	15	A	54	A	69	A	8 x 2 = 16
Inroduction to Programming with Python-I	18	A+	54	A	72	A+	9 x 2 = 18
LINUX Operating System (USCS103)	20	O	51	A	71	A+	9 x 2 = 18
Open Source Technologies (USCS104)	17	A	50	A	67	A	8 x 2 = 16
Discrete Mathematics (USCS105)	20	O	56	A	76	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	10	D	58	A	68	A	8 x 2 = 16
Soft Skills (USCS107)	18	A+	59	A	80@	O	10 x 2 = 20
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	46	O	46	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	44	O	44	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	50	O	50	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	43	O	43	O	10 x 1 = 10
PASS 20/20 SGPI= 9.10/--/--/--			SGPI=**9.10**		**777**	**A+**	**ΣCG=182**
66 CS-8103 / **Parab Diya Bhanudas Megha** [ ] (ID=2023068103)							
Digital Systems and Architecture (USCS101)	13	B	46	A	59	B+	7 x 2 = 14
Inroduction to Programming with Python-I	21	O	63	O	84	O	10 x 2 = 20
LINUX Operating System (USCS103)	18	A+	48	A	66	A	8 x 2 = 16
Open Source Technologies (USCS104)	13	B	49	A	62	A	8 x 2 = 16
Discrete Mathematics (USCS105)	18	A+	47	A	65	A	8 x 2 = 16
Descriptive Statistics (USCS106)	18	A+	37	C	55	B+	7 x 2 = 14
Soft Skills (USCS107)	16	A	49	A	65	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	33	A	33	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	33	A	33	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	31	A	31	A	8 x 1 = 08
PASS 20/20 SGPI= 8.15/--/--/--			SGPI=**8.15**		**678**	**A**	**ΣCG=163**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
67 CS-8104 **Parab Ridvik Ajit Akanksha** [ ] (ID=2023068104)							
Digital Systems and Architecture (USCS101)	12	C	35	C	47	C	5 x 2 = 10
Inroduction to Programming with Python-I	12	C	30	D	42	D	4 x 2 = 08
LINUX Operating System (USCS103)	17	A	39	B	56	B+	7 x 2 = 14
Open Source Technologies (USCS104)	13	B	AB	F	13	F	0 x 2 = F
Discrete Mathematics (USCS105)	AB	F	63	O	63	F	0 x 2 = F
Descriptive Statistics (USCS106)	AB	F	36	C	36	F	0 x 2 = F
Soft Skills (USCS107)	11	D	58	A	69	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	24	C	24	C	5 x 1 = 05
LINUX Operating System Practical (USCSP103)	--	--	23	C	23	C	5 x 1 = 05
Open Source Technologies Practical (USCSP104)	--	--	41	O	41	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	44	O	44	O	10 x 1 = 10
ATKT 14/20 SGPI= 3KT/--/--/--			SGPI=---		**535**	**F**	**ΣCG=95**
68 CS-8106 / **Patil Bhakti Kishor Madhuri** [ ] (ID=2023068106)							
Digital Systems and Architecture (USCS101)	17	A	30^	D	47	C	5 x 2 = 10
Inroduction to Programming with Python-I	19	A+	57	A	76	A+	9 x 2 = 18
LINUX Operating System (USCS103)	14	B+	41	B	55	B+	7 x 2 = 14
Open Source Technologies (USCS104)	17	A	36	C	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	20	O	46	A	66	A	8 x 2 = 16
Descriptive Statistics (USCS106)	17	A	47	A	64	A	8 x 2 = 16
Soft Skills (USCS107)	11	D	42	B	53	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	37	A	37	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	38	A	38	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	31	A	31	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	49	O	49	O	10 x 1 = 10
PASS 20/20 SGPI= 7.55/--/--/--			SGPI=**7.55**		**646**	**B+**	**ΣCG=151**
69 CS-8107 / **Patil Riya Laxmikant Risha** [ ] (ID=2023068107)							
Digital Systems and Architecture (USCS101)	18	A+	30^	D	48	C	5 x 2 = 10
Inroduction to Programming with Python-I	18	A+	42	B	60	A	8 x 2 = 16
LINUX Operating System (USCS103)	23	O	30^	D	53	B	6 x 2 = 12
Open Source Technologies (USCS104)	17	A	17	F	34	F	0 x 2 = F
Discrete Mathematics (USCS105)	22	O	46	A	68	A	8 x 2 = 16
Descriptive Statistics (USCS106)	18	A+	30^	D	48	C	5 x 2 = 10
Soft Skills (USCS107)	17	A	30^	D	47	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	47	O	47	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	28	B	28	B+	7 x 1 = 07
LINUX Operating System Practical (USCSP103)	--	--	25	B	25	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	33	A	33	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	36	A	36	A+	9 x 1 = 09
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=---		**577**	**F**	**ΣCG=124**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
70 CS-8108 Pawar Aadesh Laxman Vaishali [ ] (ID=2023068108)							
Digital Systems and Architecture (USCS101)	13	B	30^	D	43	D	4 x 2 = 08
Inroduction to Programming with Python-I	21	O	11	F	32	F	0 x 2 = F
LINUX Operating System (USCS103)	17	A	31	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	14	B+	33	D	47	C	5 x 2 = 10
Discrete Mathematics (USCS105)	22	O	30^	D	52	B	6 x 2 = 12
Descriptive Statistics (USCS106)	12	C	30^	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	11	D	30	D	41	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	42	O	42	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	32	A	32	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	43	O	43	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	11	F	11	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	14	F	14	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	20	D	20	D	4 x 1 = 04
ATKT 16/20 SGPI= 3KT/--/--/--			SGPI=---		**467**	**F**	**ΣCG=88**
71 CS-8109 Pawar Omkar Vinayak Vinita [ ] (ID=2023068109)							
Digital Systems and Architecture (USCS101)	16	A	37	C	53	B	6 x 2 = 12
Inroduction to Programming with Python-I	20	O	51	A	71	A+	9 x 2 = 18
LINUX Operating System (USCS103)	14	B+	30^	D	44	D	4 x 2 = 08
Open Source Technologies (USCS104)	13	B	42	B	55	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	20	O	53	A	73	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	18	A+	40	B	58	B+	7 x 2 = 14
Soft Skills (USCS107)	15	A	41	B	56	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	41	O	41	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	39	A	39	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	28	B	28	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	31	A	31	A	8 x 1 = 08
PASS 20/20 SGPI= 7.60/--/--/--			SGPI=**7.60**		**645**	**B+**	**ΣCG=152**
72 CS-8110 / Pawar Taniksha Sanjay Shruti [ ] (ID=2023068110)							
Digital Systems and Architecture (USCS101)	21	O	30	D	51	B	6 x 2 = 12
Inroduction to Programming with Python-I	21	O	36	C	57	B+	7 x 2 = 14
LINUX Operating System (USCS103)	12	C	30^	D	42	D	4 x 2 = 08
Open Source Technologies (USCS104)	12	C	30^	D	42	D	4 x 2 = 08
Discrete Mathematics (USCS105)	13	B	30^	D	43	D	4 x 2 = 08
Descriptive Statistics (USCS106)	17	A	30	D	47	C	5 x 2 = 10
Soft Skills (USCS107)	13	B	45	A	58	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	40	O	40	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	32	A	32	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	33	A	33	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	24	C	24	C	5 x 1 = 05
Descriptive Statistics Practical (USCSP106)	--	--	36	A	36	A+	9 x 1 = 09
PASS 20/20 SGPI= 6.20/--/--/--			SGPI=**6.20**		**553**	**B**	**ΣCG=124**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
73 CS-8111 Phadatare Darshan Sachin Sujata [ ] (ID=2023068111)							
Digital Systems and Architecture (USCS101)	14	B+	38	B	52	B	6 x 2 = 12
Inroduction to Programming with Python-I	20	O	41	B	61	A	8 x 2 = 16
LINUX Operating System (USCS103)	17	A	37	C	54	B	6 x 2 = 12
Open Source Technologies (USCS104)	14	B+	42	B	56	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	22	O	30^	D	52	B	6 x 2 = 12
Descriptive Statistics (USCS106)	12	C	30^	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	14	B+	45	A	59	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	30	A	30	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	33	A	33	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	33	A	33	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	39	A	39	A+	9 x 1 = 09
PASS 20/20 SGPI= 6.75/--/--/--			SGPI=**6.75**		**580**	**B**	**ΣCG=135**
74 CS-8112 / Pokle Mahek Dattaram Sarika [ ] (ID=2023068112)							
Digital Systems and Architecture (USCS101)	17	A	52	A	69	A	8 x 2 = 16
Inroduction to Programming with Python-I	18	A+	46	A	64	A	8 x 2 = 16
LINUX Operating System (USCS103)	19	A+	53	A	72	A+	9 x 2 = 18
Open Source Technologies (USCS104)	20	O	51	A	71	A+	9 x 2 = 18
Discrete Mathematics (USCS105)	13	B	35	C	48	C	5 x 2 = 10
Descriptive Statistics (USCS106)	15	A	39	B	54	B	6 x 2 = 12
Soft Skills (USCS107)	20	O	57	A	77	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	23	C	23	C	5 x 1 = 05
LINUX Operating System Practical (USCSP103)	--	--	40	O	40	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	47	O	47	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	12	F	12	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	22	D	22	D	4 x 1 = 04
ATKT 19/20 SGPI= 1KT/--/--/--			SGPI=**---**		**647**	**F**	**ΣCG=147**
75 CS-8113 / Rahate Medha Rohit Rachana [ ] (ID=2023068113)							
Digital Systems and Architecture (USCS101)	19	A+	30^	D	49	C	5 x 2 = 10
Inroduction to Programming with Python-I	20	O	40	B	60	A	8 x 2 = 16
LINUX Operating System (USCS103)	20	O	32	D	52	B	6 x 2 = 12
Open Source Technologies (USCS104)	17	A	32	D	49	C	5 x 2 = 10
Discrete Mathematics (USCS105)	25	O	40	B	65	A	8 x 2 = 16
Descriptive Statistics (USCS106)	12	C	30	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	17	A	44	B	61	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	43	O	43	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	49	O	49	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	44	O	44	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	39	A	39	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	30	A	30	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	26	B	26	B	6 x 1 = 06
PASS 20/20 SGPI= 7.05/--/--/--			SGPI=**7.05**		**609**	**B+**	**ΣCG=141**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
76 CS-8114 / **Rane Ruchi Vipin Vishakha** [ ] (ID=2023068114)							
Digital Systems and Architecture (USCS101)	19	A+	48	A	67	A	8 x 2 = 16
Inroduction to Programming with Python-I	22	O	62	O	84	O	10 x 2 = 20
LINUX Operating System (USCS103)	21	O	46	A	67	A	8 x 2 = 16
Open Source Technologies (USCS104)	22	O	38	B	60	A	8 x 2 = 16
Discrete Mathematics (USCS105)	23	O	55	A	80@	O	10 x 2 = 20
Descriptive Statistics (USCS106)	17	A	56	A	73	A+	9 x 2 = 18
Soft Skills (USCS107)	21	O	52	A	73	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	43	O	43	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	42	O	42	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	38	A	38	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	34	A	34	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	49	O	49	O	10 x 1 = 10
PASS 20/20 SGPI= 9.05/--/--/--			SGPI=**9.05**		760	**A+**	ΣCG=**181**
77 CS-8115 **Raul Vedang Vishal Dipti** [ ] (ID=2023068115)							
Digital Systems and Architecture (USCS101)	10	D	30^	D	40	D	4 x 2 = 08
Inroduction to Programming with Python-I	19	A+	30^	D	49	C	5 x 2 = 10
LINUX Operating System (USCS103)	13	B	10	F	23	F	0 x 2 = F
Open Source Technologies (USCS104)	16	A	30^	D	46	C	5 x 2 = 10
Discrete Mathematics (USCS105)	18	A+	13	F	31	F	0 x 2 = F
Descriptive Statistics (USCS106)	15	A	15	F	30	F	0 x 2 = F
Soft Skills (USCS107)	10	D	45	A	55	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	21	D	21	D	4 x 1 = 04
Inroduction to Programming with Python-I Practical	--	--	AB	F	0	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	33	A	33	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	0	F	0	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	1	F	1	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	7	F	7	F	0 x 1 = F
ATKT 10/20 SGPI= 7KT/--/--/--			SGPI=**---**		336	**F**	ΣCG=**54**
78 CS-8116 **Raut Arpit Ravindra Anita** [ ] (ID=2023068116)							
Digital Systems and Architecture (USCS101)	10	D	30^	D	40	D	4 x 2 = 08
Inroduction to Programming with Python-I	11	D	12	F	23	F	0 x 2 = F
LINUX Operating System (USCS103)	10	D	44	B	54	B	6 x 2 = 12
Open Source Technologies (USCS104)	14	B+	39	B	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	13	B	30^	D	43	D	4 x 2 = 08
Descriptive Statistics (USCS106)	10^	D	7	F	17	F	0 x 2 = F
Soft Skills (USCS107)	15	A	47	A	62	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	26	B	26	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	8	F	8	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	27	B	27	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	38	A	38	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	6	F	6	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	8	F	8	F	0 x 1 = F
ATKT 13/20 SGPI= 5KT/--/--/--			SGPI=**---**		405	**F**	ΣCG=**77**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
79 CS-8117 **Raut Yogesh Janardan Jagrutee** [ ] (ID=2023068117)							
Digital Systems and Architecture (USCS101)	10	D	30^	D	40	D	4 x 2 = 08
Inroduction to Programming with Python-I	22	O	40	B	62	A	8 x 2 = 16
LINUX Operating System (USCS103)	16	A	16	F	32	F	0 x 2 = F
Open Source Technologies (USCS104)	13	B	40	B	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	17	A	32	D	49	C	5 x 2 = 10
Descriptive Statistics (USCS106)	12	C	30^	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	10^	D	38	B	48	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	11	F	11	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	30	A	30	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	6	F	6	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	24	C	24	C	5 x 1 = 05
Descriptive Statistics Practical (USCSP106)	--	--	29	B	29	B+	7 x 1 = 07
ATKT 16/20 SGPI= 3KT/--/--/--			SGPI=**---**		**463**	**F**	**ΣCG=93**
80 CS-8118 **Rongate Om Budhaji Nirmala** [ ] (ID=2023068118)							
Digital Systems and Architecture (USCS101)	16	A	38	B	54	B	6 x 2 = 12
Inroduction to Programming with Python-I	19	A+	16	F	35	F	0 x 2 = F
LINUX Operating System (USCS103)	17	A	30^	D	47	C	5 x 2 = 10
Open Source Technologies (USCS104)	20	O	30^	D	50	B	6 x 2 = 12
Discrete Mathematics (USCS105)	15	A	30^	D	45	C	5 x 2 = 10
Descriptive Statistics (USCS106)	15	A	30^	D	45	C	5 x 2 = 10
Soft Skills (USCS107)	11	D	40	B	51	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	47	O	47	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	23	C	23	C	5 x 1 = 05
LINUX Operating System Practical (USCSP103)	--	--	26	B	26	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	30	A	30	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	43	O	43	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	20^	D	20	D	4 x 1 = 04
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=**---**		**516**	**F**	**ΣCG=109**
81 CS-8119 **Sahu Kamlesh Vishnudev Sudamadevi** [ ] (ID=2023068119)							
Digital Systems and Architecture (USCS101)	14	B+	30^	D	44	D	4 x 2 = 08
Inroduction to Programming with Python-I	13	B	2	F	15	F	0 x 2 = F
LINUX Operating System (USCS103)	10	D	30^	D	40	D	4 x 2 = 08
Open Source Technologies (USCS104)	10	D	30	D	40	D	4 x 2 = 08
Discrete Mathematics (USCS105)	17	A	40	B	57	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	10	D	13	F	23	F	0 x 2 = F
Soft Skills (USCS107)	13	B	9	F	22	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	28	B	28	B+	7 x 1 = 07
LINUX Operating System Practical (USCSP103)	--	--	37	A	37	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	23	C	23	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	21	D	21	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	23	C	23	C	5 x 1 = 05
ATKT 14/20 SGPI= 3KT/--/--/--			SGPI=**---**		**400**	**F**	**ΣCG=74**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
82 CS-8120 **Salunkhe Vinayak Rajaram Vaishali** [ ] (ID=2023068120)							
Digital Systems and Architecture (USCS101)	14	B+	41	B	55	B+	7 x 2 = 14
Inroduction to Programming with Python-I	14	B+	9	F	23	F	0 x 2 = F
LINUX Operating System (USCS103)	16	A	55	A	71	A+	9 x 2 = 18
Open Source Technologies (USCS104)	18	A+	43	B	61	A	8 x 2 = 16
Discrete Mathematics (USCS105)	15	A	30^	D	45	C	5 x 2 = 10
Descriptive Statistics (USCS106)	12	C	11	F	23	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	34	C	44	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	27	B	27	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	7	F	7	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	21	D	21	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	7	F	7	F	0 x 1 = F
ATKT 14/20 SGPI= 4KT/--/--/--			SGPI=---		**431**	**F**	**ΣCG=86**
83 CS-8121 **Samalla Bharadvaaj Ramprasad Laharika** [ ] (ID=2023068121)							
Digital Systems and Architecture (USCS101)	20	O	47	A	67	A	8 x 2 = 16
Inroduction to Programming with Python-I	19	A+	32	D	51	B	6 x 2 = 12
LINUX Operating System (USCS103)	20	O	44	B	64	A	8 x 2 = 16
Open Source Technologies (USCS104)	16	A	37	C	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	20	O	64	O	84	O	10 x 2 = 20
Descriptive Statistics (USCS106)	20	O	37	C	57	B+	7 x 2 = 14
Soft Skills (USCS107)	14	B+	37	C	51	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	42	O	42	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	26	B	26	B	6 x 1 = 06
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	41	O	41	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	40	O	40	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	46	O	46	O	10 x 1 = 10
PASS 20/20 SGPI= 7.85/--/--/--			SGPI=**7.85**		**660**	**B+**	**ΣCG=157**
84 CS-8122 **Saravade Shvet Dayavansh Pratiksha** [ ] (ID=2023068122)							
Digital Systems and Architecture (USCS101)	17	A	41	B	58	B+	7 x 2 = 14
Inroduction to Programming with Python-I	24	O	36	C	60	A	8 x 2 = 16
LINUX Operating System (USCS103)	19	A+	37	C	56	B+	7 x 2 = 14
Open Source Technologies (USCS104)	17	A	37	C	54	B	6 x 2 = 12
Discrete Mathematics (USCS105)	17	A	38	B	55	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	10	D	40	B	50	B	6 x 2 = 12
Soft Skills (USCS107)	14	B+	49	A	63	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	49	O	49	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	46	O	46	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	28	B	28	B+	7 x 1 = 07
PASS 20/20 SGPI= 7.45/--/--/--			SGPI=**7.45**		**637**	**B+**	**ΣCG=149**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
85 CS-8123 **Sarkar Taj Palash Bapi** [ ] (ID=2023068123)							
Digital Systems and Architecture (USCS101)	18	A+	52	A	70	A+	9 x 2 = 18
Inroduction to Programming with Python-I	24	O	40	B	64	A	8 x 2 = 16
LINUX Operating System (USCS103)	16	A	50	A	66	A	8 x 2 = 16
Open Source Technologies (USCS104)	18	A+	47	A	65	A	8 x 2 = 16
Discrete Mathematics (USCS105)	17	A	37	C	54	B	6 x 2 = 12
Descriptive Statistics (USCS106)	12	C	46	A	58	B+	7 x 2 = 14
Soft Skills (USCS107)	18	A+	55	A	73	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	38	A	38	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	45	O	45	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	43	O	43	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	46	O	46	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	39	A	40@	O	10 x 1 = 10
PASS 20/20 SGPI= 8.45/--/--/--				SGPI=**8.45**	711	**A**	ΣCG=**169**
86 CS-8124 / **Satpute Yadnya Santosh Rajashree** [ ] (ID=2023068124)							
Digital Systems and Architecture (USCS101)	14	B+	46	A	60	A	8 x 2 = 16
Inroduction to Programming with Python-I	22	O	43	B	65	A	8 x 2 = 16
LINUX Operating System (USCS103)	18	A+	44	B	62	A	8 x 2 = 16
Open Source Technologies (USCS104)	15	A	38	B	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	10	D	35	C	45	C	5 x 2 = 10
Descriptive Statistics (USCS106)	17	A	31	D	48	C	5 x 2 = 10
Soft Skills (USCS107)	19	A+	51	A	70	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	31	A	31	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	26	B	26	B	6 x 1 = 06
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	25	B	25	B	6 x 1 = 06
PASS 20/20 SGPI= 7.10/--/--/--				SGPI=**7.10**	595	**B+**	ΣCG=**142**
87 CS-8125 / **Sawant Isha Dhruvabal Pooja** [ ] (ID=2023068125)							
Digital Systems and Architecture (USCS101)	22	O	53	A	75	A+	9 x 2 = 18
Inroduction to Programming with Python-I	21	O	56	A	80@	O	10 x 2 = 20
LINUX Operating System (USCS103)	21	O	49	A	70	A+	9 x 2 = 18
Open Source Technologies (USCS104)	21	O	34	C	55	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	17	A	67	O	84	O	10 x 2 = 20
Descriptive Statistics (USCS106)	18	A+	72	O	90	O	10 x 2 = 20
Soft Skills (USCS107)	19	A+	60	O	80@	O	10 x 2 = 20
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	49	O	49	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	35	A	35	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	38	A	38	A+	9 x 1 = 09
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 9.40/--/--/--				SGPI=**9.40**	797	**A+**	ΣCG=**188**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
88 CS-8126 / Shaikh Khekashan Parveen Mohammed Aslam Jannatulfi [ ] (ID=2023068126)							
Digital Systems and Architecture (USCS101)	20	O	45	A	65	A	8 x 2 = 16
Inroduction to Programming with Python-I	19	A+	54	A	73	A+	9 x 2 = 18
LINUX Operating System (USCS103)	20	O	45	A	65	A	8 x 2 = 16
Open Source Technologies (USCS104)	19	A+	44	B	63	A	8 x 2 = 16
Discrete Mathematics (USCS105)	15	A	55	A	70	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	12	C	54	A	66	A	8 x 2 = 16
Soft Skills (USCS107)	16	A	56	A	72	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	47	O	47	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	43	O	43	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	34	A	34	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	34	A	34	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	46	O	46	O	10 x 1 = 10
PASS 20/20 SGPI= 8.70/--/--/--			SGPI=**8.70**		**727**	**A**	ΣCG=174
89 CS-8127 Shaikh Mohammad Umar Mohammad Athar Fatima [ ] (ID=2023068127)							
Digital Systems and Architecture (USCS101)	11	D	30^	D	41	D	4 x 2 = 08
Inroduction to Programming with Python-I	19	A+	30^	D	49	C	5 x 2 = 10
LINUX Operating System (USCS103)	17	A	30^	D	47	C	5 x 2 = 10
Open Source Technologies (USCS104)	16	A	30^	D	46	C	5 x 2 = 10
Discrete Mathematics (USCS105)	18	A+	7	F	25	F	0 x 2 = F
Descriptive Statistics (USCS106)	12	C	0	F	12	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	16	F	26	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	CC	F	0	F	0 x 1 = F
Inroduction to Programming with Python-I Practical	--	--	AB	F	0	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	31	A	31	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	1	F	1	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	AB	F	0	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	7	F	7	F	0 x 1 = F
ATKT 9/20 SGPI= 8KT/--/--/--			SGPI=**---**		**285**	**F**	ΣCG=46
90 CS-8129 / Shedmekhe Ankita Dilip Neha [ ] (ID=2023068129)							
Digital Systems and Architecture (USCS101)	14	B+	39	B	53	B	6 x 2 = 12
Inroduction to Programming with Python-I	19	A+	17	F	36	F	0 x 2 = F
LINUX Operating System (USCS103)	18	A+	30^	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	11	D	31	D	42	D	4 x 2 = 08
Discrete Mathematics (USCS105)	18	A+	30^	D	48	C	5 x 2 = 10
Descriptive Statistics (USCS106)	20	O	30^	D	50	B	6 x 2 = 12
Soft Skills (USCS107)	13	B	47	A	60	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	AB	F	0	F	0 x 1 = F
Inroduction to Programming with Python-I Practical	--	--	21	D	21	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	27	B	27	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	20^	D	20	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	24	C	24	C	5 x 1 = 05
Descriptive Statistics Practical (USCSP106)	--	--	AB	F	0	F	0 x 1 = F
ATKT 16/20 SGPI= 3KT/--/--/--			SGPI=**---**		**429**	**F**	ΣCG=87

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
91 CS-8130 **Shetty Dhanush Ramakrishna Ratnavathi** [ ] (ID=2023068130)							
Digital Systems and Architecture (USCS101)	18	A+	36	C	54	B	6 x 2 = 12
Inroduction to Programming with Python-I	20	O	48	A	68	A	8 x 2 = 16
LINUX Operating System (USCS103)	20	O	37	C	57	B+	7 x 2 = 14
Open Source Technologies (USCS104)	18	A+	35	C	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	25	O	50	A	75	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	20	O	48	A	68	A	8 x 2 = 16
Soft Skills (USCS107)	14	B+	43	B	57	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	29	B	29	B+	7 x 1 = 07
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	49	O	49	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	46	O	46	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	36	A	36	A+	9 x 1 = 09
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 7.90/--/--/--				SGPI=**7.90**	**690**	**B+**	**ΣCG=158**
92 CS-8132 / **Shinde Bhumika Deepak Sangeeta** [ ] (ID=2023068132)							
Digital Systems and Architecture (USCS101)	18	A+	46	A	64	A	8 x 2 = 16
Inroduction to Programming with Python-I	18	A+	32	D	50	B	6 x 2 = 12
LINUX Operating System (USCS103)	21	O	40	B	61	A	8 x 2 = 16
Open Source Technologies (USCS104)	16	A	36	C	52	B	6 x 2 = 12
Discrete Mathematics (USCS105)	22	O	31	D	53	B	6 x 2 = 12
Descriptive Statistics (USCS106)	10	D	30^	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	12	C	50	A	62	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	49	O	49	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	28	B	28	B+	7 x 1 = 07
LINUX Operating System Practical (USCSP103)	--	--	35	A	35	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	36	A	36	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	11	F	11	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	20	D	20	D	4 x 1 = 04
ATKT 19/20 SGPI= 1KT/--/--/--				SGPI=**---**	**561**	**F**	**ΣCG=131**
93 CS-8133 **Shingade Aditya Prakash Anjali** [ ] (ID=2023068133)							
Digital Systems and Architecture (USCS101)	13	B	30^	D	43	D	4 x 2 = 08
Inroduction to Programming with Python-I	16	A	30^	D	46	C	5 x 2 = 10
LINUX Operating System (USCS103)	17	A	30^	D	47	C	5 x 2 = 10
Open Source Technologies (USCS104)	16	A	30^	D	46	C	5 x 2 = 10
Discrete Mathematics (USCS105)	13	B	36	C	49	C	5 x 2 = 10
Descriptive Statistics (USCS106)	13	B	30^	D	43	D	4 x 2 = 08
Soft Skills (USCS107)	10^	D	31	D	41	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	39	A	39	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	31	A	31	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	29	B	29	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	34	A	34	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	12	F	12	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	37	A	37	A+	9 x 1 = 09
ATKT 19/20 SGPI= 1KT/--/--/--				SGPI=**---**	**497**	**F**	**ΣCG=105**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
94 CS-8134 **Shrivastav Neal Vijay Shobha** [ ] (ID=2023068134)							
Digital Systems and Architecture (USCS101)	12	C	AB	F	12	F	0 x 2 = F
Inroduction to Programming with Python-I	16	A	30	D	46	C	5 x 2 = 10
LINUX Operating System (USCS103)	13	B	12	F	25	F	0 x 2 = F
Open Source Technologies (USCS104)	12	C	36	C	48	C	5 x 2 = 10
Discrete Mathematics (USCS105)	AB	F	11	F	11	F	0 x 2 = F
Descriptive Statistics (USCS106)	AB	F	15	F	15	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	46	A	56	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	7	F	7	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	40	O	40	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	9	F	9	F	0 x 1 = F
ATKT 10/20 SGPI= 6KT/--/--/--				SGPI=---	**359**	**F**	**ΣCG=65**
95 CS-8135 **Sonavane Aditya Ganesh Jyoti** [ ] (ID=2023068135)							
Digital Systems and Architecture (USCS101)	11	D	43	B	54	B	6 x 2 = 12
Inroduction to Programming with Python-I	18	A+	30^	D	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	18	A+	30^	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	16	A	38	B	54	B	6 x 2 = 12
Discrete Mathematics (USCS105)	13	B	30^	D	43	D	4 x 2 = 08
Descriptive Statistics (USCS106)	15	A	15	F	30	F	0 x 2 = F
Soft Skills (USCS107)	17	A	45	A	62	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	42	O	42	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	41	O	41	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	22	D	22	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	43	O	43	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	6	F	6	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	26	B	26	B	6 x 1 = 06
ATKT 17/20 SGPI= 2KT/--/--/--				SGPI=---	**519**	**F**	**ΣCG=108**
96 CS-8136 / **Sonavane Shreya Gautam Shubhangi** [ ] (ID=2023068136)							
Digital Systems and Architecture (USCS101)	AB	F	AB	F	0	F	0 x 2 = F
Inroduction to Programming with Python-I	AB	F	AB	F	0	F	0 x 2 = F
LINUX Operating System (USCS103)	10	D	AB	F	10	F	0 x 2 = F
Open Source Technologies (USCS104)	10	D	AB	F	10	F	0 x 2 = F
Discrete Mathematics (USCS105)	AB	F	AB	F	0	F	0 x 2 = F
Descriptive Statistics (USCS106)	AB	F	AB	F	0	F	0 x 2 = F
Soft Skills (USCS107)	AB	F	AB	F	0	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	AB	F	0	F	0 x 1 = F
Inroduction to Programming with Python-I Practical	--	--	AB	F	0	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	22	D	22	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	AB	F	0	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	AB	F	0	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	AB	F	0	F	0 x 1 = F
ATKT 1/20 SGPI= 12KT/--/--/--				SGPI=---	**42**	**F**	**ΣCG=4**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
97 CS-8137 **Tamhanekar Devang Kishor Ruchi** [ ] (ID=2023068137)							
Digital Systems and Architecture (USCS101)	14	B+	40	B	54	B	6 x 2 = 12
Inroduction to Programming with Python-I	14	B+	34	C	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	14	B+	35	C	49	C	5 x 2 = 10
Open Source Technologies (USCS104)	14	B+	39	B	53	B	6 x 2 = 12
Discrete Mathematics (USCS105)	17	A	44	B	61	A	8 x 2 = 16
Descriptive Statistics (USCS106)	23	O	56	A	80@	O	10 x 2 = 20
Soft Skills (USCS107)	14	B+	48	A	62	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	31	A	31	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	29	B	29	B+	7 x 1 = 07
LINUX Operating System Practical (USCSP103)	--	--	22	D	22	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	30	A	30	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	36	A	36	A+	9 x 1 = 09
Descriptive Statistics Practical (USCSP106)	--	--	37	A	37	A+	9 x 1 = 09
PASS 20/20 SGPI= 7.05/--/--/--			SGPI=**7.05**		592	B+	ΣCG=141
98 CS-8138 / **Taral Aditi Prasad Prajakta** [ ] (ID=2023068138)							
Digital Systems and Architecture (USCS101)	17	A	54	A	71	A+	9 x 2 = 18
Inroduction to Programming with Python-I	19	A+	55	A	74	A+	9 x 2 = 18
LINUX Operating System (USCS103)	23	O	42	B	65	A	8 x 2 = 16
Open Source Technologies (USCS104)	16	A	45	A	61	A	8 x 2 = 16
Discrete Mathematics (USCS105)	20	O	48	A	68	A	8 x 2 = 16
Descriptive Statistics (USCS106)	13	B	62	O	75	A+	9 x 2 = 18
Soft Skills (USCS107)	18	A+	63	O	81	O	10 x 2 = 20
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	33	A	33	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	42	O	42	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	46	O	46	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	40	O	40	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 9.00/--/--/--			SGPI=**9.00**		756	A+	ΣCG=180
99 CS-8139 / **Thakur Priyanka Arvind Manju** [ ] (ID=2023068139)							
Digital Systems and Architecture (USCS101)	12	C	30^	D	42	D	4 x 2 = 08
Inroduction to Programming with Python-I	19	A+	15	F	34	F	0 x 2 = F
LINUX Operating System (USCS103)	11	D	10	F	21	F	0 x 2 = F
Open Source Technologies (USCS104)	16	A	39	B	55	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	10^	D	11	F	21	F	0 x 2 = F
Descriptive Statistics (USCS106)	15	A	12	F	27	F	0 x 2 = F
Soft Skills (USCS107)	14	B+	44	B	58	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	26	B	26	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	22	D	22	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	37	A	37	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	12	F	12	F	0 x 1 = F
ATKT 11/20 SGPI= 5KT/--/--/--			SGPI=**---**		412	F	ΣCG=69

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
100 CS-8140 / Tiwari Sejal Ganesh Archana [ ] (ID=2023068140)							
Digital Systems and Architecture (USCS101)	15	A	30^	D	45	C	5 x 2 = 10
Inroduction to Programming with Python-I	21	O	45	A	66	A	8 x 2 = 16
LINUX Operating System (USCS103)	14	B+	48	A	62	A	8 x 2 = 16
Open Source Technologies (USCS104)	17	A	41	B	58	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	18	A+	49	A	67	A	8 x 2 = 16
Descriptive Statistics (USCS106)	22	O	48	A	70	A+	9 x 2 = 18
Soft Skills (USCS107)	12	C	54	A	66	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	47	O	47	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	44	O	44	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	50	O	50	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	33	A	33	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 8.20/--/--/--			SGPI=**8.20**		**706**	**A**	ΣCG=**164**
101 CS-8141 **Trimukhe Pradeep Raju Sunita** [ ] (ID=2023068141)							
Digital Systems and Architecture (USCS101)	14	B+	30^	D	44	D	4 x 2 = 08
Inroduction to Programming with Python-I	18	A+	13	F	31	F	0 x 2 = F
LINUX Operating System (USCS103)	12	C	30^	D	42	D	4 x 2 = 08
Open Source Technologies (USCS104)	13	B	30^	D	43	D	4 x 2 = 08
Discrete Mathematics (USCS105)	12	C	8	F	20	F	0 x 2 = F
Descriptive Statistics (USCS106)	10	D	12	F	22	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	34	C	44	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	34	A	34	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	28	B	28	B+	7 x 1 = 07
Discrete Mathematics Practical (USCSP105)	--	--	8	F	8	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	23	C	23	C	5 x 1 = 05
ATKT 13/20 SGPI= 4KT/--/--/--			SGPI=**---**		**386**	**F**	ΣCG=**62**
102 CS-8142 / **Tukrul Vedashree Rajesh Kalpana** [ ] (ID=2023068142)							
Digital Systems and Architecture (USCS101)	19	A+	43	B	62	A	8 x 2 = 16
Inroduction to Programming with Python-I	20	O	60	O	80	O	10 x 2 = 20
LINUX Operating System (USCS103)	20	O	41	B	61	A	8 x 2 = 16
Open Source Technologies (USCS104)	18	A+	45	A	63	A	8 x 2 = 16
Discrete Mathematics (USCS105)	20	O	68	O	88	O	10 x 2 = 20
Descriptive Statistics (USCS106)	22	O	67	O	89	O	10 x 2 = 20
Soft Skills (USCS107)	20	O	50	A	70	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	49	O	49	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	37	A	37	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	50	O	50	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	48	O	48	O	10 x 1 = 10
PASS 20/20 SGPI= 9.10/--/--/--			SGPI=**9.10**		**774**	**A+**	ΣCG=**182**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
103 CS-8143 **Utnoori Vijay Santhosh Rajita** [ ] (ID=2023068143)							
Digital Systems and Architecture (USCS101)	16	A	30^	D	46	C	5 x 2 = 10
Inroduction to Programming with Python-I	17	A	30^	D	47	C	5 x 2 = 10
LINUX Operating System (USCS103)	14	B+	30^	D	44	D	4 x 2 = 08
Open Source Technologies (USCS104)	15	A	37	C	52	B	6 x 2 = 12
Discrete Mathematics (USCS105)	22	O	43	B	65	A	8 x 2 = 16
Descriptive Statistics (USCS106)	13	B	34	C	47	C	5 x 2 = 10
Soft Skills (USCS107)	10^	D	42	B	52	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	21	D	21	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	22	D	22	D	4 x 1 = 04
Open Source Technologies Practical (USCSP104)	--	--	20	D	20	D	4 x 1 = 04
Discrete Mathematics Practical (USCSP105)	--	--	20	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	10	F	10	F	0 x 1 = F
ATKT 19/20 SGPI= 1KT/--/--/--			SGPI=---		**483**	**F**	**ΣCG=103**
104 CS-8144 / **Wadkar Shravani Ganesh Ritika** [ ] (ID=2023068144)							
Digital Systems and Architecture (USCS101)	19	A+	51	A	70	A+	9 x 2 = 18
Inroduction to Programming with Python-I	19	A+	61	O	80	O	10 x 2 = 20
LINUX Operating System (USCS103)	20	O	47	A	67	A	8 x 2 = 16
Open Source Technologies (USCS104)	17	A	44	B	61	A	8 x 2 = 16
Discrete Mathematics (USCS105)	23	O	66	O	89	O	10 x 2 = 20
Descriptive Statistics (USCS106)	22	O	66	O	88	O	10 x 2 = 20
Soft Skills (USCS107)	23	O	64	O	87	O	10 x 2 = 20
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	45	O	45	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	43	O	43	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	40	O	40	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	50	O	50	O	10 x 1 = 10
PASS 20/20 SGPI= 9.45/--/--/--			SGPI=**9.45**		**808**	**A+**	**ΣCG=189**
105 CS-8145 / **Yadav Saloni Liladhar Kamlavati** [ ] (ID=2023068145)							
Digital Systems and Architecture (USCS101)	16	A	34	C	50	B	6 x 2 = 12
Inroduction to Programming with Python-I	15	A	30^	D	45	C	5 x 2 = 10
LINUX Operating System (USCS103)	17	A	30^	D	47	C	5 x 2 = 10
Open Source Technologies (USCS104)	14	B+	38	B	52	B	6 x 2 = 12
Discrete Mathematics (USCS105)	17	A	30^	D	47	C	5 x 2 = 10
Descriptive Statistics (USCS106)	10	D	30^	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	11	D	47	A	58	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	33	A	33	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	35	A	35	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	27	B	27	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	33	A	33	A	8 x 1 = 08
PASS 20/20 SGPI= 6.20/--/--/--			SGPI=**6.20**		**543**	**B**	**ΣCG=124**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
106 CS-8146 **Ahire Kunal Yogesh Ratna** [ ] (ID=2023068146)							
Digital Systems and Architecture (USCS101)	10	D	30^	D	40	D	4 x 2 = 08
Inroduction to Programming with Python-I	15	A	11	F	26	F	0 x 2 = F
LINUX Operating System (USCS103)	15	A	CC	F	15	F	0 x 2 = F
Open Source Technologies (USCS104)	12	C	30^	D	42	D	4 x 2 = 08
Discrete Mathematics (USCS105)	10	D	34	C	44	D	4 x 2 = 08
Descriptive Statistics (USCS106)	10^	D	30^	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	10	D	30^	D	40	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	31	A	31	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	31	A	31	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	30	A	30	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	36	A	36	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	7	F	7	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	22	D	22	D	4 x 1 = 04
ATKT 15/20 SGPI= 3KT/--/--/--			SGPI=---		**404**	**F**	**ΣCG=77**
107 CS-8147 **Ghag Vedant Dipak Dipali** [ ] (ID=2023068147)							
Digital Systems and Architecture (USCS101)	10	D	30^	D	40	D	4 x 2 = 08
Inroduction to Programming with Python-I	16	A	14	F	30	F	0 x 2 = F
LINUX Operating System (USCS103)	12	C	30^	D	42	D	4 x 2 = 08
Open Source Technologies (USCS104)	13	B	30^	D	43	D	4 x 2 = 08
Discrete Mathematics (USCS105)	12	C	49	A	61	A	8 x 2 = 16
Descriptive Statistics (USCS106)	15	A	32	D	47	C	5 x 2 = 10
Soft Skills (USCS107)	10^	D	30	D	40	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	36	A	36	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	21	D	21	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	30	A	30	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	43	O	43	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	32	A	32	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	34	A	34	A	8 x 1 = 08
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=---		**499**	**F**	**ΣCG=105**
108 CS-8148 / **Gurav Sameera Laxman Veena** [ ] (ID=2023068148)							
Digital Systems and Architecture (USCS101)	15	A	30^	D	45	C	5 x 2 = 10
Inroduction to Programming with Python-I	18	A+	30	D	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	16	A	30^	D	46	C	5 x 2 = 10
Open Source Technologies (USCS104)	12	C	37	C	49	C	5 x 2 = 10
Discrete Mathematics (USCS105)	15	A	42	B	57	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	17	A	30	D	47	C	5 x 2 = 10
Soft Skills (USCS107)	14	B+	47	A	61	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	39	A	39	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	37	A	37	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	32	A	32	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	41	O	41	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	28	B	28	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	31	A	31	A	8 x 1 = 08
PASS 20/20 SGPI= 6.55/--/--/--			SGPI=**6.55**		**561**	**B**	**ΣCG=131**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
109 CS-8149 **Jaiswar Aman Dindayal Hema** [ ] (ID=2023068149)							
Digital Systems and Architecture (USCS101)	16	A	37	C	53	B	6 x 2 = 12
Inroduction to Programming with Python-I	21	O	49	A	70	A+	9 x 2 = 18
LINUX Operating System (USCS103)	20	O	44	B	64	A	8 x 2 = 16
Open Source Technologies (USCS104)	15	A	47	A	62	A	8 x 2 = 16
Discrete Mathematics (USCS105)	22	O	58	A	80	O	10 x 2 = 20
Descriptive Statistics (USCS106)	17	A	49	A	66	A	8 x 2 = 16
Soft Skills (USCS107)	17	A	49	A	66	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	33	A	33	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	37	A	37	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	32	A	32	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	46	O	46	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	21	D	21	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	42	O	42	O	10 x 1 = 10
PASS 20/20 SGPI= 8.15/--/--/--			SGPI=**8.15**		672	A	ΣCG=163
110 CS-8150 / **Kate Devashree Sachin Prerana** [ ] (ID=2023068150)							
Digital Systems and Architecture (USCS101)	14	B+	38	B	52	B	6 x 2 = 12
Inroduction to Programming with Python-I	18	A+	30	D	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	14	B+	30^	D	44	D	4 x 2 = 08
Open Source Technologies (USCS104)	15	A	45	A	60	A	8 x 2 = 16
Discrete Mathematics (USCS105)	15	A	15	F	30	F	0 x 2 = F
Descriptive Statistics (USCS106)	12	C	30^	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	12	C	49	A	61	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	32	A	32	A	8 x 1 = 08
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	34	A	34	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	10	F	10	F	0 x 1 = F
ATKT 17/20 SGPI= 2KT/--/--/--			SGPI=**---**		493	F	ΣCG=105
111 CS-8151 / **Kharatmol Gayatri Lakamaji Hemavati** [ ] (ID=2023068151)							
Digital Systems and Architecture (USCS101)	12	C	15	F	27	F	0 x 2 = F
Inroduction to Programming with Python-I	18	A+	30	D	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	14	B+	30^	D	44	D	4 x 2 = 08
Open Source Technologies (USCS104)	13	B	33	D	46	C	5 x 2 = 10
Discrete Mathematics (USCS105)	13	B	30	D	43	D	4 x 2 = 08
Descriptive Statistics (USCS106)	12	C	30^	D	42	D	4 x 2 = 08
Soft Skills (USCS107)	12	C	46	A	58	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	20^	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	30	A	30	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	39	A	39	A+	9 x 1 = 09
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=**---**		483	F	ΣCG=99

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
112 CS-8152 **Modak Dewang Chandrashekhar Shweta** [ ] (ID=2023068152)							
Digital Systems and Architecture (USCS101)	18	A+	48	A	66	A	8 x 2 = 16
Inroduction to Programming with Python-I	22	O	55	A	80@	O	10 x 2 = 20
LINUX Operating System (USCS103)	21	O	58	A	80@	O	10 x 2 = 20
Open Source Technologies (USCS104)	19	A+	49	A	68	A	8 x 2 = 16
Discrete Mathematics (USCS105)	18	A+	56	A	74	A+	9 x 2 = 18
Descriptive Statistics (USCS106)	18	A+	54	A	72	A+	9 x 2 = 18
Soft Skills (USCS107)	11	D	57	A	68	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	49	O	49	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	48	O	48	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	48	O	48	O	10 x 1 = 10
Descriptive Statistics Practical (USCSP106)	--	--	48	O	48	O	10 x 1 = 10
PASS 20/20 SGPI= 9.05/--/--/--			SGPI=**9.05**		**779**	**A+**	ΣCG=**181**
113 CS-8153 **Pol Pranay Narayan Shahshikala** [ ] (ID=2023068153)							
Digital Systems and Architecture (USCS101)	11	D	30^	D	41	D	4 x 2 = 08
Inroduction to Programming with Python-I	21	O	10	F	31	F	0 x 2 = F
LINUX Operating System (USCS103)	18	A+	30	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	18	A+	37	C	55	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	15	A	16	F	31	F	0 x 2 = F
Descriptive Statistics (USCS106)	10	D	14	F	24	F	0 x 2 = F
Soft Skills (USCS107)	15	A	48	A	63	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	14	F	14	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	31	A	31	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	20^	D	20	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	8	F	8	F	0 x 1 = F
ATKT 12/20 SGPI= 5KT/--/--/--			SGPI=**---**		**421**	**F**	ΣCG=**73**
114 CS-8155 / **Shedge Sanika Santosh Asha** [ ] (ID=2023068155)							
Digital Systems and Architecture (USCS101)	13	B	30	D	43	D	4 x 2 = 08
Inroduction to Programming with Python-I	18	A+	44	B	62	A	8 x 2 = 16
LINUX Operating System (USCS103)	16	A	37	C	53	B	6 x 2 = 12
Open Source Technologies (USCS104)	17	A	46	A	63	A	8 x 2 = 16
Discrete Mathematics (USCS105)	18	A+	37	C	55	B+	7 x 2 = 14
Descriptive Statistics (USCS106)	10	D	37	C	47	C	5 x 2 = 10
Soft Skills (USCS107)	11	D	38	B	49	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	26	B	26	B	6 x 1 = 06
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	37	A	37	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	31	A	31	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	44	O	44	O	10 x 1 = 10
PASS 20/20 SGPI= 6.60/--/--/--			SGPI=**6.60**		**565**	**B**	ΣCG=**132**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
115 CS-8156 **Singh Neeraj Balwant Manju** [ ] (ID=2023068156)							
Digital Systems and Architecture (USCS101)	15	A	39	B	54	B	6 x 2 = 12
Inroduction to Programming with Python-I	22	O	43	B	65	A	8 x 2 = 16
LINUX Operating System (USCS103)	16	A	44	B	60	A	8 x 2 = 16
Open Source Technologies (USCS104)	17	A	56	A	73	A+	9 x 2 = 18
Discrete Mathematics (USCS105)	17	A	48	A	65	A	8 x 2 = 16
Descriptive Statistics (USCS106)	20	O	57	A	80@	O	10 x 2 = 20
Soft Skills (USCS107)	10	D	34	C	44	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	43	O	43	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	47	O	47	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	33	A	33	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	48	O	48	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	30	A	30	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	38	A	38	A+	9 x 1 = 09
PASS 20/20 SGPI= 8.05/--/--/--			SGPI=**8.05**		**680**	**A**	**ΣCG=161**
116 CS-8158 / **Jadhav Maithili Sachin Lalita** [ ] (ID=2023068158)							
Digital Systems and Architecture (USCS101)	15	A	30^	D	45	C	5 x 2 = 10
Inroduction to Programming with Python-I	16	A	30^	D	46	C	5 x 2 = 10
LINUX Operating System (USCS103)	17	A	30^	D	47	C	5 x 2 = 10
Open Source Technologies (USCS104)	16	A	30	D	46	C	5 x 2 = 10
Discrete Mathematics (USCS105)	15	A	30^	D	45	C	5 x 2 = 10
Descriptive Statistics (USCS106)	15	A	31	D	46	C	5 x 2 = 10
Soft Skills (USCS107)	15	A	39	B	54	B	6 x 2 = 12
Digital Systems and Architecture Practical	--	--	34	A	34	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	12	F	12	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	30	A	30	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	40	O	40	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	11	F	11	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	23	C	23	C	5 x 1 = 05
ATKT 18/20 SGPI= 2KT/--/--/--			SGPI=**---**		**479**	**F**	**ΣCG=103**
117 CS-8159 **Kadam Pratik Vijay Mohini** [ ] (ID=2023068159)							
Digital Systems and Architecture (USCS101)	18	A+	30^	D	48	C	5 x 2 = 10
Inroduction to Programming with Python-I	17	A	31	D	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	14	B+	13	F	27	F	0 x 2 = F
Open Source Technologies (USCS104)	13	B	30^	D	43	D	4 x 2 = 08
Discrete Mathematics (USCS105)	17	A	48	A	65	A	8 x 2 = 16
Descriptive Statistics (USCS106)	10^	D	31	D	41	D	4 x 2 = 08
Soft Skills (USCS107)	13	B	46	A	59	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	47	O	47	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	33	A	33	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	23	C	23	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	45	O	45	O	10 x 1 = 10
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=**---**		**550**	**F**	**ΣCG=116**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
118 CS-8160 / **Kadam Rituja Mangesh Vaishali** [ ] (ID=2023068160)							
Digital Systems and Architecture (USCS101)	15	A	34	C	49	C	5 x 2 = 10
Inroduction to Programming with Python-I	15	A	33	D	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	12	C	33	D	45	C	5 x 2 = 10
Open Source Technologies (USCS104)	13	B	46	A	59	B+	7 x 2 = 14
Discrete Mathematics (USCS105)	10	D	32	D	42	D	4 x 2 = 08
Descriptive Statistics (USCS106)	10^	D	30	D	40	D	4 x 2 = 08
Soft Skills (USCS107)	10^	D	38	B	48	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	6	F	6	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	43	O	43	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	28	B	28	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	44	O	44	O	10 x 1 = 10
ATKT 19/20 SGPI= 1KT/--/--/--			SGPI=---		**522**	**F**	**ΣCG=114**
119 CS-8161 / **Khan Rahat Azizur Rehman Shaista Parveen** [ ] (ID=2023068161)							
Digital Systems and Architecture (USCS101)	15	A	40	B	55	B+	7 x 2 = 14
Inroduction to Programming with Python-I	19	A+	57	A	76	A+	9 x 2 = 18
LINUX Operating System (USCS103)	17	A	31	D	48	C	5 x 2 = 10
Open Source Technologies (USCS104)	14	B+	35	C	49	C	5 x 2 = 10
Discrete Mathematics (USCS105)	17	A	48	A	65	A	8 x 2 = 16
Descriptive Statistics (USCS106)	15	A	41	B	56	B+	7 x 2 = 14
Soft Skills (USCS107)	17	A	52	A	69	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	28	B	28	B+	7 x 1 = 07
Inroduction to Programming with Python-I Practical	--	--	44	O	44	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	32	A	32	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	49	O	49	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	26	B	26	B	6 x 1 = 06
Descriptive Statistics Practical (USCSP106)	--	--	40	O	40	O	10 x 1 = 10
PASS 20/20 SGPI= 7.45/--/--/--			SGPI=**7.45**		**637**	**B+**	**ΣCG=149**
120 CS-8162 **Mankar Rohit Laxman Sonali** [ ] (ID=2023068162)							
Digital Systems and Architecture (USCS101)	13	B	32	D	45	C	5 x 2 = 10
Inroduction to Programming with Python-I	20	O	61	O	81	O	10 x 2 = 20
LINUX Operating System (USCS103)	17	A	34	C	51	B	6 x 2 = 12
Open Source Technologies (USCS104)	15	A	32	D	47	C	5 x 2 = 10
Discrete Mathematics (USCS105)	15	A	38	B	53	B	6 x 2 = 12
Descriptive Statistics (USCS106)	10^	D	44	B	54	B	6 x 2 = 12
Soft Skills (USCS107)	10^	D	49	A	59	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	48	O	48	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	32	A	32	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	35	A	35	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	21	D	21	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	48	O	48	O	10 x 1 = 10
PASS 20/20 SGPI= 6.95/--/--/--			SGPI=**6.95**		**606**	**B**	**ΣCG=139**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
121 CS-8163 / **Mirkar Haniya Mohammed Hanif Nazima** [ ] (ID=2023068163)							
Digital Systems and Architecture (USCS101)	15	A	43	B	58	B+	7 x 2 = 14
Inroduction to Programming with Python-I	23	O	56	A	80@	O	10 x 2 = 20
LINUX Operating System (USCS103)	17	A	37	C	54	B	6 x 2 = 12
Open Source Technologies (USCS104)	19	A+	56	A	75	A+	9 x 2 = 18
Discrete Mathematics (USCS105)	20	O	49	A	69	A	8 x 2 = 16
Descriptive Statistics (USCS106)	17	A	49	A	66	A	8 x 2 = 16
Soft Skills (USCS107)	20	O	61	O	81	O	10 x 2 = 20
Digital Systems and Architecture Practical	--	--	50	O	50	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	49	O	49	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	48	O	48	O	10 x 1 = 10
Open Source Technologies Practical (USCSP104)	--	--	49	O	49	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	36	A	36	A+	9 x 1 = 09
Descriptive Statistics Practical (USCSP106)	--	--	45	O	45	O	10 x 1 = 10
PASS 20/20 SGPI= 8.75/--/--/--			SGPI=**8.75**		**760**	**A**	**ΣCG=175**
122 CS-8164 **Pandey Abhishek Rajesh Sangita** [ ] (ID=2023068164)							
Digital Systems and Architecture (USCS101)	17	A	41	B	58	B+	7 x 2 = 14
Inroduction to Programming with Python-I	18	A+	30	D	48	C	5 x 2 = 10
LINUX Operating System (USCS103)	15	A	30^	D	45	C	5 x 2 = 10
Open Source Technologies (USCS104)	21	O	50	A	71	A+	9 x 2 = 18
Discrete Mathematics (USCS105)	17	A	64	O	81	O	10 x 2 = 20
Descriptive Statistics (USCS106)	13	B	48	A	61	A	8 x 2 = 16
Soft Skills (USCS107)	17	A	41	B	58	B+	7 x 2 = 14
Digital Systems and Architecture Practical	--	--	47	O	47	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	49	O	49	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	23	C	23	C	5 x 1 = 05
Open Source Technologies Practical (USCSP104)	--	--	44	O	44	O	10 x 1 = 10
Discrete Mathematics Practical (USCSP105)	--	--	31	A	31	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	41	O	41	O	10 x 1 = 10
PASS 20/20 SGPI= 7.75/--/--/--			SGPI=**7.75**		**657**	**B+**	**ΣCG=155**
123 CS-8165 / **Shaikh Nisha Hasmukh Mary** [ ] (ID=2023068165)							
Digital Systems and Architecture (USCS101)	12	C	30^	D	42	D	4 x 2 = 08
Inroduction to Programming with Python-I	19	A+	30	D	49	C	5 x 2 = 10
LINUX Operating System (USCS103)	13	B	46	A	59	B+	7 x 2 = 14
Open Source Technologies (USCS104)	16	A	44	B	60	A	8 x 2 = 16
Discrete Mathematics (USCS105)	13	B	4	F	17	F	0 x 2 = F
Descriptive Statistics (USCS106)	13	B	9	F	22	F	0 x 2 = F
Soft Skills (USCS107)	17	A	57	A	74	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	48	O	48	O	10 x 1 = 10
Inroduction to Programming with Python-I Practical	--	--	21	D	21	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	32	A	32	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	14	F	14	F	0 x 1 = F
Descriptive Statistics Practical (USCSP106)	--	--	8	F	8	F	0 x 1 = F
ATKT 14/20 SGPI= 4KT/--/--/--			SGPI=**---**		**474**	**F**	**ΣCG=95**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
124 CS-8167 **Vidhate Kartik Shivaji Hemangi** [ ] (ID=2023068167)							
Digital Systems and Architecture (USCS101)	12	C	35	C	47	C	5 x 2 = 10
Inroduction to Programming with Python-I	19	A+	46	A	65	A	8 x 2 = 16
LINUX Operating System (USCS103)	13	B	39	B	52	B	6 x 2 = 12
Open Source Technologies (USCS104)	17	A	33	D	50	B	6 x 2 = 12
Discrete Mathematics (USCS105)	10^	D	34	C	44	D	4 x 2 = 08
Descriptive Statistics (USCS106)	15	A	43	B	58	B+	7 x 2 = 14
Soft Skills (USCS107)	14	B+	49	A	63	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	47	O	47	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	38	A	38	A+	9 x 1 = 09
Open Source Technologies Practical (USCSP104)	--	--	37	A	37	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	24	C	24	C	5 x 1 = 05
Descriptive Statistics Practical (USCSP106)	--	--	41	O	41	O	10 x 1 = 10
PASS 20/20 SGPI= 7.00/--/--/--			SGPI=**7.00**		**604**	**B+**	**ΣCG=140**
125 CS-8168 / **Singh Durga Shailendra Manju** [ ] (ID=2023068168)							
Digital Systems and Architecture (USCS101)	13	B	37	C	50	B	6 x 2 = 12
Inroduction to Programming with Python-I	20	O	32	D	52	B	6 x 2 = 12
LINUX Operating System (USCS103)	14	B+	30^	D	44	D	4 x 2 = 08
Open Source Technologies (USCS104)	12	C	38	B	50	B	6 x 2 = 12
Discrete Mathematics (USCS105)	17	A	30^	D	47	C	5 x 2 = 10
Descriptive Statistics (USCS106)	5	F	33	D	38	F	0 x 2 = F
Soft Skills (USCS107)	10^	D	50	A	60	A	8 x 2 = 16
Digital Systems and Architecture Practical	--	--	39	A	39	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	33	A	33	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	23	C	23	C	5 x 1 = 05
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	26	B	26	B	6 x 1 = 06
ATKT 18/20 SGPI= 1KT/--/--/--			SGPI=**---**		**511**	**F**	**ΣCG=109**
126 CS-8169 **Shaikh Maaz Sharfuddin Asiya** [ ] (ID=2023068169)							
Digital Systems and Architecture (USCS101)	10	D	18	F	28	F	0 x 2 = F
Inroduction to Programming with Python-I	17	A	10	F	27	F	0 x 2 = F
LINUX Operating System (USCS103)	13	B	30^	D	43	D	4 x 2 = 08
Open Source Technologies (USCS104)	14	B+	30^	D	44	D	4 x 2 = 08
Discrete Mathematics (USCS105)	15	A	30^	D	45	C	5 x 2 = 10
Descriptive Statistics (USCS106)	13	B	30	D	43	D	4 x 2 = 08
Soft Skills (USCS107)	10^	D	30	D	40	D	4 x 2 = 08
Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
Inroduction to Programming with Python-I Practical	--	--	11	F	11	F	0 x 1 = F
LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
Open Source Technologies Practical (USCSP104)	--	--	26	B	26	B	6 x 1 = 06
Discrete Mathematics Practical (USCSP105)	--	--	29	B	29	B+	7 x 1 = 07
Descriptive Statistics Practical (USCSP106)	--	--	21	D	21	D	4 x 1 = 04
ATKT 15/20 SGPI= 3KT/--/--/--			SGPI=**---**		**412**	**F**	**ΣCG=72**

Srl Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
127 CS-8170 **Narvekar Sarvesh Surendra Sejal** [ ] (ID=2023068170)							
Digital Systems and Architecture (USCS101)	14	B+	33	D	47	C	5 x 2 = 10
Inroduction to Programming with Python-I	21	O	33	D	54	B	6 x 2 = 12
LINUX Operating System (USCS103)	16	A	43	B	59	B+	7 x 2 = 14
Open Source Technologies (USCS104)	14	B+	30^	D	44	D	4 x 2 = 08
Discrete Mathematics (USCS105)	20	O	47	A	67	A	8 x 2 = 16
Descriptive Statistics (USCS106)	18	A+	30	D	48	C	5 x 2 = 10
Soft Skills (USCS107)	10^	D	38	B	48	C	5 x 2 = 10
Digital Systems and Architecture Practical	--	--	37	A	37	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	42	O	42	O	10 x 1 = 10
LINUX Operating System Practical (USCSP103)	--	--	32	A	32	A	8 x 1 = 08
Open Source Technologies Practical (USCSP104)	--	--	33	A	33	A	8 x 1 = 08
Discrete Mathematics Practical (USCSP105)	--	--	22	D	22	D	4 x 1 = 04
Descriptive Statistics Practical (USCSP106)	--	--	28	B	28	B+	7 x 1 = 07
PASS 20/20 SGPI= 6.30/--/--/--			SGPI=**6.30**		**561**	**B**	**ΣCG=126**
128 CS-8171 **Purohit Meet Prakash Jaya** [ ] (ID=2023068171)							
Digital Systems and Architecture (USCS101)	11	D	47	A	58	B+	7 x 2 = 14
Inroduction to Programming with Python-I	20	O	30	D	50	B	6 x 2 = 12
LINUX Operating System (USCS103)	15	A	47	A	62	A	8 x 2 = 16
Open Source Technologies (USCS104)	14	B+	49	A	63	A	8 x 2 = 16
Discrete Mathematics (USCS105)	20	O	60	O	80	O	10 x 2 = 20
Descriptive Statistics (USCS106)	13	B	49	A	62	A	8 x 2 = 16
Soft Skills (USCS107)	15	A	56	A	71	A+	9 x 2 = 18
Digital Systems and Architecture Practical	--	--	38	A	38	A+	9 x 1 = 09
Inroduction to Programming with Python-I Practical	--	--	38	A	38	A+	9 x 1 = 09
LINUX Operating System Practical (USCSP103)	--	--	25	B	25	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	38	A	38	A+	9 x 1 = 09
Discrete Mathematics Practical (USCSP105)	--	--	32	A	32	A	8 x 1 = 08
Descriptive Statistics Practical (USCSP106)	--	--	45	O	45	O	10 x 1 = 10
PASS 20/20 SGPI= 8.15/--/--/--			SGPI=**8.15**		**662**	**A**	**ΣCG=163**
129 CS-8172 **Rajak Ganesh Laxman Pramila** [ ] (ID=2023068172)							
Digital Systems and Architecture (USCS101)	11	D	3	F	14	F	0 x 2 = F
Inroduction to Programming with Python-I	16	A	2	F	18	F	0 x 2 = F
LINUX Operating System (USCS103)	15	A	4	F	19	F	0 x 2 = F
Open Source Technologies (USCS104)	15	A	10	F	25	F	0 x 2 = F
Discrete Mathematics (USCS105)	10^	D	7	F	17	F	0 x 2 = F
Descriptive Statistics (USCS106)	10^	D	15	F	25	F	0 x 2 = F
Soft Skills (USCS107)	11	D	14	F	25	F	0 x 2 = F
Digital Systems and Architecture Practical	--	--	32	A	32	A	8 x 1 = 08
Inroduction to Programming with Python-I Practical	--	--	21	D	21	D	4 x 1 = 04
LINUX Operating System Practical (USCSP103)	--	--	26	B	26	B	6 x 1 = 06
Open Source Technologies Practical (USCSP104)	--	--	12	F	12	F	0 x 1 = F
Discrete Mathematics Practical (USCSP105)	--	--	24	C	24	C	5 x 1 = 05
Descriptive Statistics Practical (USCSP106)	--	--	5	F	5	F	0 x 1 = F
ATKT 4/20 SGPI= 9KT/--/--/--			SGPI=**---**		**263**	**F**	**ΣCG=23**

Srl	Exam Seat, Student Name, [PRN], (Stud Cd)	Internal		External		Total		GP x CP = CG
130	CS-8173 / Kasbe Sakshi Shashikant Kanchan [ ] (ID=2023068173)							
	Digital Systems and Architecture (USCS101)	15	A	36	C	51	B	6 x 2 = 12
	Inroduction to Programming with Python-I	21	O	49	A	70	A+	9 x 2 = 18
	LINUX Operating System (USCS103)	15	A	30	D	45	C	5 x 2 = 10
	Open Source Technologies (USCS104)	14	B+	43	B	57	B+	7 x 2 = 14
	Discrete Mathematics (USCS105)	17	A	34	C	51	B	6 x 2 = 12
	Descriptive Statistics (USCS106)	13	B	30	D	43	D	4 x 2 = 08
	Soft Skills (USCS107)	18	A+	52	A	70	A+	9 x 2 = 18
	Digital Systems and Architecture Practical	--	--	42	O	42	O	10 x 1 = 10
	Inroduction to Programming with Python-I Practical	--	--	36	A	36	A+	9 x 1 = 09
	LINUX Operating System Practical (USCSP103)	--	--	28	B	28	B+	7 x 1 = 07
	Open Source Technologies Practical (USCSP104)	--	--	31	A	31	A	8 x 1 = 08
	Discrete Mathematics Practical (USCSP105)	--	--	24	C	24	C	5 x 1 = 05
	Descriptive Statistics Practical (USCSP106)	--	--	34	A	34	A	8 x 1 = 08
	PASS 20/20 SGPI= 6.95/--/--/--			SGPI=**6.95**		582	B	ΣCG=139
131	CS-8174 Kite Abhishek Ananda Pushpa [ ] (ID=2023068174)							
	Digital Systems and Architecture (USCS101)	15	A	30^	D	45	C	5 x 2 = 10
	Inroduction to Programming with Python-I	15	A	12	F	27	F	0 x 2 = F
	LINUX Operating System (USCS103)	16	A	30^	D	46	C	5 x 2 = 10
	Open Source Technologies (USCS104)	13	B	30^	D	43	D	4 x 2 = 08
	Discrete Mathematics (USCS105)	5	F	15	F	20	F	0 x 2 = F
	Descriptive Statistics (USCS106)	5	F	30^	D	35	F	0 x 2 = F
	Soft Skills (USCS107)	13	B	18	F	31	F	0 x 2 = F
	Digital Systems and Architecture Practical	--	--	27	B	27	B	6 x 1 = 06
	Inroduction to Programming with Python-I Practical	--	--	49	O	49	O	10 x 1 = 10
	LINUX Operating System Practical (USCSP103)	--	--	AB	F	0	F	0 x 1 = F
	Open Source Technologies Practical (USCSP104)	--	--	30	A	30	A	8 x 1 = 08
	Discrete Mathematics Practical (USCSP105)	--	--	30	A	30	A	8 x 1 = 08
	Descriptive Statistics Practical (USCSP106)	--	--	29	B	29	B+	7 x 1 = 07
	ATKT 11/20 SGPI= 5KT/--/--/--			SGPI=---		412	F	ΣCG=67
132	CS-8175 Tambe Siddhesh Sandesh Sadhana [ ] (ID=2023068175)							
	Digital Systems and Architecture (USCS101)	15	A	43	B	58	B+	7 x 2 = 14
	Inroduction to Programming with Python-I	19	A+	30^	D	49	C	5 x 2 = 10
	LINUX Operating System (USCS103)	16	A	43	B	59	B+	7 x 2 = 14
	Open Source Technologies (USCS104)	19	A+	45	A	64	A	8 x 2 = 16
	Discrete Mathematics (USCS105)	12	C	41	B	53	B	6 x 2 = 12
	Descriptive Statistics (USCS106)	18	A+	30	D	48	C	5 x 2 = 10
	Soft Skills (USCS107)	11	D	52	A	63	A	8 x 2 = 16
	Digital Systems and Architecture Practical	--	--	33	A	33	A	8 x 1 = 08
	Inroduction to Programming with Python-I Practical	--	--	20	D	20	D	4 x 1 = 04
	LINUX Operating System Practical (USCSP103)	--	--	26	B	26	B	6 x 1 = 06
	Open Source Technologies Practical (USCSP104)	--	--	41	O	41	O	10 x 1 = 10
	Discrete Mathematics Practical (USCSP105)	--	--	34	A	34	A	8 x 1 = 08
	Descriptive Statistics Practical (USCSP106)	--	--	31	A	31	A	8 x 1 = 08
	PASS 20/20 SGPI= 6.80/--/--/--			SGPI=**6.80**		579	B	ΣCG=136