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Dept.	ID	Course Title	Tech. Int.	Section	Room No	Seat(s)	Total
CSE	CSE426	Principles of Robotics	SRS	60_A	208	18	51
					213	24	
					216	9	
			HMK	60_B	216	15	50
					217	24	
					218	11]
			HMK	60_C	218	13	42
					219	24	
				2:	220	5]
			SRS	60_D	220	19	40
					221	21]
			PDS	60_E	221	3	42
				222	24	=	
					223	15	
			PDS	60_F	223	9	50
					224	24	
					302	17	
CSE	CSE445	E445 Natural Language Processing	SR	62_A	208	27	51
	FH				213	24	1
		FH	62_B	216	24	51	
					217	24	1
					218	3	
			SR	62_C	218	21	49
				219	24	<u>-</u>	
					220	4	
			SAK	62_D	220	26	44
					221	18	
			AHAK	62_E	221	6	49
					222	24]
					223	19]
			SR	62_F	223	5	52
					224	24]

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					302	23	
			MAR	62_G	302	10	49
					303	24	
					304	15	
			JIA	62_H	304	9	27
	:				305	18	
Total						647	

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Dept.	ID	Course Title	Tech. Int.	Section	Room No	Seat(s)	Total
CSE	CSE311	Database Management System	NK	65_A	208	18	42
					213	24]
			MB 6	65_B	216	24	44
					217	20]
			MJA	65_C	217	4	50
					218	24	1
					219	22]
			MJA	65_D	219	2	51
					220	24]
					221	24]
					222	1]
			MSK		222	23	50
		2	223	24]		
					224	3]
			MUM	65_F	224	21	47
					302	22]
					303	4]
			MHD	65_G	303	20	50
					304	24]
					305	6]
	MUM 65_H	65_H	305	18	50		
					306	24]
					307	8	1
			SH	65_I	307	12	50
					318A	24	1
					318B	14]
			SH	65_J	318B	10	50
					320	31]
					514	9]
			NK	65_K	514	15	50
					515	24	1
					516	11	1

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IJN 65_L 516 13 51		1	1	ı		1	1	
MAA 65_M 518 14 49				IJN	65_L			51
MAA 65_M 518 12 49 MAA 65_M 518 12 49 MAA 65_M 65_M 601B 13 PPC 65_N 801B 11 51 802 24 803 16 NHA 65_O 803 8 50 804 24 813B 18 ROSE CSE 17 Microprocessor and Microcontrollers ADK 64_A 208 27 51 213 24 51 217 24 218 3 AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 51 221 24 222 3 ABS								
Rotation Rotation						518		
Roll				MAA	65_M	518	12	49
PPC 65_N 801B 11 51 802 24 803 16 NHA 65_O 803 8 804 24 813B 18 CSE CSE317 Microprocessor and Microcontrollers ADK 64_A 208 27 213 24 SNK 64_B 216 24 51 217 24 218 3 AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 51 ADK 64_D 220 24 51 221 24 222 3						801A	24	
NHA 65_O 803 8 50						801B	13	
NHA 65_O 803 8 50				PPC	65_N	801B	11	51
NHA 65_O 803 8 50 804 24 813B 18 CSE CSE317 Microprocessor and Microcontrollers ADK 64_A 208 27 51 SNK 64_B 216 24 51 217 24 218 3 AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 51 ADK 221 24 222 3						802	24	
CSE CSE317 Microprocessor and Microcontrollers ADK 64_A 208 27 51						803	16	
CSE CSE317 Microprocessor and Microcontrollers ADK 64_A 208 27 51 SNK 64_B 216 24 51 217 24 218 3 AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 51 ADK 2121 24 222 3				NHA	65_O	803	8	50
CSE						804	24	
SNK 64_B 216 24 51 217 24 218 3 AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 51 221 24 222 3						813B	18	
SNK 64_B 216 24 51 217 24 218 3 AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 51 221 24 222 3	CSE	CSE CSE317	E317 Microprocessor and Microcontrollers	ADK	64_A	208	27	51
AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 21 221 3						213	24	
AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 51 221 24 222 3				SNK	64_B	216	24	51
AHN 64_C 218 21 51 219 24 220 6 ADK 64_D 220 24 51 221 24 222 3						217	24	
219 24 220 6 ADK 64_D 220 24 51 221 24 222 3						218	3	
219 24 220 6 ADK 64_D 220 24 51 221 24 222 3				AHN	64_C	218	21	51
ADK 64_D 220 24 51 221 24 222 3						219	24	
221 24 222 3						220	6	
221 24 222 3				ADK	64_D	220	24	51
						221	24	
						222	3	
			AHN	64_E	222	21	51	
223 24								
224 6								
ALM 64_F 224 18 51				ALM	64 F	224		51
302 33								
CSA 64_G 303 24 51				CSA	64 G			51
304 24					-			
305 3								
NJO 64_H 305 21 51				NJO	64 H			51
306 24								

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			307	6	
	CSA	64_I	307	22	51
			318A	24	
			318B	5	
	MALH	64_J	318B	19	51
			320	32	
	MALH	64_K	320	15	51
			514	24	
			515	12	
	SHR	64_L	515	12	51
			516	24	
			517A	15	
	SHR	64_M	517A	9	51
			518	39	
			801A	3	
	ROZ	64_N	801A	21	52
			801B	24	
			802	7	
	ROZ	64_O	802	17	52
			803	23	
			804	12	
Total	•		·	•	1502

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CSE	CSE233	Embedded Systems and IoT	KHR	61_A	208	27	51
					213	24]
			MHK	61_B	216	24	51
					217	24]
					218	3]
			ATN	61_C	218	21	51
					219	24]
					220	6]
			МНІ	61_D	220	24	51
				l	221	24	-
					222	3	1
				222	21	51	
					223	24	-
					224	6	1
			ММН	61_F	224	18	51
					302	33]
			MAS	61_G	303	24	51
					304	24	1
					305	3	1
			FLA	61_H	305	21	51
				_	306	24	- -
					307	6	
			ITS	61_I	307	22	51
					318A	24	1
					318B	5	1
			ВМ	61_J	318B	19	51
					320	32	-
			MTF	61_K	320	15	51
					514	24	1
					515	12	1
			ВМ	61_L	515	12	51
					516	24	1

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MTF 61_M 517A 9 51 518 39 801A 3 MHI 61_N 801A 21 51 801B 24 802 6 JMS 61_O 802 18 51 803 23 804 10 MMH 61_P 804 14 51 815 11 JMS 61_Q 815 1 JMS 61_Q 815 1 G26 24 G27 24 G27 24 501A-L 2 KHR 61_R 501A-L 23 51 EHL 61_S 503L 22 51 504L 25 51 504L 25 51 504L 25 51 504L 25 51				<u> </u>	<u> </u>	<u> </u>	1	1
S18 39 801A 3 3 3 3 3 3 3 3 3						517A	15	
MHI 61_N 801A 21 51 801B 24 802 6 JMS 61_O 802 18 51 803 23 804 10 MMH 61_P 804 14 813B 26 815 11 JMS 61_Q 815 1 51 G26 24 G27 24 501A-L 2 KHR 61_R 501A-L 23 51 KHR 61_S 503L 22 51 EHL 61_S 503L 22 510L 4				MTF	61_M	517A	9	51
MHI 61_N 801A 21 51 801B 24 802 6 JMS 61_O 802 18 51 803 23 804 10 MMH 61_P 804 14 51 813B 26 815 11 JMS 61_Q 815 1 G26 24 G27 24 501A-L 2 KHR 61_R 501A-L 23 51 501B-L 25 503L 3 EHL 61_S 503L 22 51 504L 25 510L 4						518		
B01B 24 802 6						801A	3	
MS 61_O 802 18 51				МНІ	61_N	801A	21	51
JMS 61_O 802 18 51 803 23 804 10 MMH 61_P 804 14 51 813B 26 815 11 JMS 61_Q 815 1 51 G26 24 G27 24 501A-L 2 KHR 61_R 501A-L 23 501B-L 25 503L 3 EHL 61_S 503L 22 51 504L 25 510L 4						801B	24	
MMH 61_P 804 14 51						802	6	
MMH 61_P 804 14 51 MMH 61_P 804 14 51 MMS 61_Q 815 1 51 G26 24 G27 24 501A-L 2 KHR 61_R 501A-L 23 51 501B-L 25 503L 3 EHL 61_S 503L 22 51 504L 25 510L 4				JMS	61_O	802	18	51
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						803	23	
S13B 26					804	10		
Section Sect				ММН	61_P	804	14	51
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					813B	26		
G26 24 G27 24 501A-L 2 KHR 61_R 501A-L 23 501B-L 25 503L 3 EHL 61_S 503L 22 510L 4					815	11]	
G27 24 501A-L 2 KHR 61_R 501A-L 23 51 501B-L 25 503L 3 EHL 61_S 504L 25 504L 25 510L 4 610L 4 610L 610				JMS	61_Q	815	1	51
KHR 61_R 501A-L 23 51 501B-L 25 503L 3 EHL 61_S 503L 22 51 504L 25 510L 4						G26	24	
KHR 61_R 501A-L 23 51 501B-L 25 503L 3 EHL 61_S 503L 22 51 504L 25 510L 4						G27	24	
501B-L 25 503L 3 EHL 61_S 503L 22 51 504L 25 510L 4						501A-L	2	
EHL 61_S 503L 22 51 504L 25 510L 4				KHR	61_R	501A-L	23	51
EHL 61_S 503L 22 51 504L 25 510L 4						501B-L	25	
504L 25 510L 4						503L	3	
510L 4				EHL	61_S	503L	22	51
						504L	25	
ATN 61_T 510L 21 51						510L	4	
				ATN	61_T	510L	21	51
513L 25						513L	25	1
916 5					:	916	5]
ITS 61_U 916 19 51				ITS	61_U	916	19	51
919 24						919	24	1
G1-001 8						G1-001	8	1
MLR 61_V G1-001 6 51				MLR	61_V	G1-001	6	51
G10-0010 14						G10-0010	14	1
G10-0011 14						G10-0011	14	1
G12-0012 17	ı					G12-0012	17	1

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005	ENG400	Multin as and Course to see to	A 10	00. 4	2000	40	50
CSE	ENG102	G102 Writing and Comprehension	AJS	68_A	208	18	50
					213	24	
					216	8	
			SMH	68_B	216	16	51
					217	24	
					218	11	
			AJS	68_C	218	13	51
					219	24	
					220	14	
			FJA	68_D	220	10	50
					221	24	
					222	16	
			SMH	68_E	222	8	51
					223	24	
					224	19	
			FJA	68_F	224	5	50
				302	22		
				303	23		
		FJA	68_G	303	1	51	
				304	24		
				305	24		
					306	2	
		ASA	68_H	306	22	51	
				307	20		
				318A	9		
		ANR	68_I	318A	15	50	
				318B	24		
					320	11	
			SML	68_J	320	20	51
					514	24	
					515	7	
		1	SMSH	68_K	515	17	51

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		I			1	
				516	24	
				517A	10	
		SML	68_L	517A	14	51
				518	26	
				801A	11	
		ANR	68_M	801A	13	50
				801B	24	
				802	13	
		SMSH	68_N	802	11	50
				803	24	
				804	15	
		SIS	68_O	804	9	50
				813B	28	
				815	12	
				G26	1	
		SIS	68_P	G26	23	51
				G27	24	
				501A-L	4	
		SIS	68_Q	501A-L	16	51
				501B-L	20	
				503L	15	
		MFA	68_R	503L	5	51
				504L	20	
				510L	20	
				513L	6	
Total		l				2033