Project 3 - Database Design and Implementation

Group 3 - *Damian Rozpedowski, Essmer Sanchez, Hannah Kurian, Hasnatul Hosna*

Proposition 1: Find instructors who are teaching in classes in multiple departments.

In [7]:

```
USE QueensClassSchedule

SELECT
    FirstName,
    LastName,
    COUNT(DISTINCT DepartmentName) AS NumberOfDepartments

FROM
    [Departmental].[Instructor]

GROUP BY
    FirstName,
    LastName

HAVING
    COUNT(DISTINCT DepartmentName) > 1;
```

(123 rows affected)

Total execution time: 00:00:00.015

Out[7]:

FirstName	LastName	NumberOfDepartments
Dorian	Abreu	3
David	Adler	2
Christina	Alaimo	2
Yoshio	Aomori	2
Maria	Argyros	2
Alice	Artzt	2
David	Berkman	2
Brenda	Biddle	2
Jeffrey	Bird	2
Richard	Bodnar	2
Joshua	Brumberg	2
Harvey	Burstein	2
Fred	Cadieu	2
Peter	Calandra	2
Nora	Carr	2
Clare	Carroll	2
Riddhi	Chauhan	2
Yu	Chen	2
Euna	Cho	2
Yves	Cloarec	2
Joseph	Cohen	2
Lewis	Cook	3

Catherine	Cordeiro	2	
Georges	Courtadon	2	
Sarah	Covington	2	
David	Debora	2	
John	Dennehy	2	
Antonio	Donato	4	
Abigail	Doukhan	2	
Omri	Elisha	2	
Robert	Engel	2	
Jeffrey	Farber	2	
Karl	Fath	2	
Daniel	Fienup	2	
Carlos	Fittante	2	
Matthew	Fried	2	
Mari	Fujimoto	2	
Soribel	Genao	2	
Carol	Giardina	2	
Francesca	Girod	2	
Sue	Goldhaber	2	
Theresa	Gurl	2	
Antonio	Hart	2	
Meghan	Healey	2	
Nathalia	Holtzman	2	
Geordan	Hull	2	
Yaching	Hung	2	
Dae-Yeop	Hwang	2	
James	Jordan	2	
Jung Min	Kang	2	
Gerasimus	Katsan	2	
Andrea	Khalil	3	
Ji Young	Kim	2	
Jinyo	Kim	2	
Seong Yeon	Ко	2	
Ioannis	Kostopoulos	2	
Sanjai	Kumar	2	
David	Lahti	2	
Marianne	Land	2	
Scott	Larson	2	
David	Laurenson	2	
Andrea	Li	2	
Esther	Lin	2	
Jacob	Mackey	3	
Dennis	Mackrel	2	
Luc	Marest	2	
Richard	Maroko	2	

Jeffrey	Marsh	2
Charles	Martin	2
Jeff	Maskovsky	2
Alicia	Melendez	2
Barbara	Moore	2
Michael	Musuraca	2
Joan	Nix	2
Yoko	Nomura	2
Geoffrey	Nutter	2
Gregory	O'Mullan	2
Tomas, Francisco	Penaranda Tomas	2
Ellen	Piccolo	2
Katherine	Profeta	2
Carolyn	Pytte	2
Alexander	Reichl	2
Kimberly	Reyes-Giordano	2
James	Richie	2
Mihaela	Robila	2
Holly	Rogers	2
Alan	Rosenberg	2
Alexander	Ryba	2
Wilma	Saffran	3
Uri	Samuni	2
Anthony	Santana	2
Jeffrey	Satenstein	2
Cathy	Savagedunn	2
Kate	Schnur	2
Kelly	Seufert	2
Mitchell	Shur	2
Mark	Simon	2
Jason	Smith	2
Joel	Sneed	2
Julia	Sneeringer	2
Kamal	Soleimani	3
Sonal	Soni	2
Dax	Soule	2
Christine	Spreizer	2
Toni	Spring	2
Justin	Storbeck	2
Gopal	Sukhu	4
Yan	Sun	2
So	Takei	2
Rebecca	Taleghani	2
Nora	Teikmanis	2
Johnathan	Thayer	2

	Peter	Vellon	2
•	Charenee	Wade	2
	Joyce	Warren	2
	Sheldon	Wayman	2
Ch	ristopher	Winks	2
	Bobby	Wintermute	2
	Warren	Woodfin	3
1	Namseok	Yong	2
	Serinity	Young	2
	Zahra	Zakeri	2
	Jia Xuan	Zhang	2

Proposition 2: Find the total number of instructors in each department.

In [8]:

```
USE QueensClassSchedule

SELECT
    DepartmentName,
    COUNT(DISTINCT FirstName + ' ' + LastName) AS NumberOfInstructors
FROM
    [Departmental].[Instructor]
GROUP BY
    DepartmentName
ORDER BY
    DepartmentName;
```

(79 rows affected)

Total execution time: 00:00:00.010

Out[8]:

DepartmentName	NumberOfInstructors
ACCT	58
AFST	1
AMST	2
ANTH	32
ARAB	2
ARTH	12
ARTS	64
ASTR	3
BALA	10
вюсн	2
BIOL	62
BUS	19
CESL	3
CHEM	50
CHIN	6
CLAS	6
CMAL	1
CMLIT	23
CO-OP	1

CSCI	53
DANCE	11
DRAM	22
EAST	8
ECON	48
ECP	1
ECPCE	23
ECPEL	8
ECPSE	32
ECPSP	17
EECE	63
ENGL	112
ENSCI	19
EURO	3
FNES	62
FREN	7
GEOL	18
GERM	5
GREEK	1
GRKMD	3
HEBRW	3
HIST	50
HMNS	23
HNRS	6
HSS	2
нтн	8
IRST	1
ITAL	10
JAZZ	25
JEWST	1
JOURN	5
JPNS	3
KOR	8
LABST	4
LATIN	3
LBLST	3
LBSCI	24
LCD	38
LIBR	5
MATH	94
MEDST	21
MES	2
MUSIC	100
PHIL	18
PHYS	26

3	PORT
32	PSCI
108	PSYCH
2	RLGST
9	RM
4	RUSS
1	SEEK
54	SEYS
5	SEYSL
63	soc
28	SPAN
17	SPST
3	STPER
41	URBST
4	WGS

Proposition 3: Find the classes taught by course along with the total enrollment, total class limit, and the percentage of enrollment.

In [9]:

```
USE QueensClassSchedule
SELECT
   CourseAbbreviation,
   COUNT (ClassID) AS NumberOfClasses,
   SUM(CAST(Enrolled AS INT)) AS TotalEnrollment,
   SUM(CAST(Limit AS INT)) AS TotalClassLimit,
    CASE
        WHEN SUM(CAST(Limit AS INT)) > 0
        THEN CONVERT (DECIMAL (5, 2), (SUM (CAST (Enrolled AS INT)) * 100.0) / SUM (CAST (Limi
t AS INT)))
        ELSE 0
   END AS PercentageOfEnrollment
FROM
    [CollegeClasses].[Class]
GROUP BY
   CourseAbbreviation
ORDER BY
    CourseAbbreviation;
```

(74 rows affected)

Total execution time: 00:00:00.009

Out[9]:

CourseAbbreviation	NumberOfClasses	TotalEnrollment	TotalClassLimit	PercentageOfEnrollment
ACCT	130	4590	5516	83.21
AFST	1	35	35	100.00
ANTH	50	2568	2592	99.07
ARAB	7	124	175	70.86
ARTH	20	597	674	88.58
ARTS	150	1884	1874	100.53
ASTR	10	527	584	90.24
BALA	14	298	281	106.05
віосн	5	9	100	9.00

DIO	200	2070	0540	00.00
BIOL	223	6073	6516	93.20
BUS	35 8	1407 144	1581	88.99 94.74
			152	
CHEM	31 18	268 450	815 525	32.88
CHIN				85.71
CLAS	15	331	450	73.56
CMLIT	28	249	340	73.24
CSCI	158	5450	5685	95.87
DANCE	25	479	642	74.61
DRAM	44	1082	1279	84.60
EAST	15	180	321	56.07
ECON	95	3891	4076	95.46
ECPCE	25	344	385	89.35
ECPEL	14	145	250	58.00
ECPSE	54	841	1024	82.13
ECPSP	28	307	445	68.99
EECE	62	1222	1432	85.34
ENGL	121	2559	2674	95.70
ENSCI	39	1169	1188	98.40
EURO	7	166	175	94.86
FNES	162	3378	3878	87.11
FREN	17	303	385	78.70
GEOL	37	999	1082	92.33
GERM	7	147	183	80.33
GREEK	2	0	24	0.00
GRKMD	4	71	82	86.59
GRKST	1	5	30	16.67
HEBRW	5	115	140	82.14
HIST	102	3060	3427	89.29
HMNS	3	54	60	90.00
HNRS	6	124	130	95.38
HSS	4	54	60	90.00
нтн	16	407	448	90.85
ITAL	9	169	218	77.52
JAZZ	19	606	1120	54.11
JEWST	2	34	70	48.57
JOURN	4	66	118	55.93
JPNS	11	210	275	76.36
KOR	23	463	605	76.53
LABST	4	46	60	76.67
LATIN	3	30	75	40.00
LBLST	5	27	50	54.00
LBSCI	19	334	334	100.00
LCD	69	1906	2129	89.53
LIBR	6	89	120	74.17

103.44	4418	4570	189	MATH
81.67	1222	998	35	MEDST
63.03	330	208	13	MES
63.66	1808	1151	79	MUSIC
87.07	1617	1408	69	PHIL
90.26	1098	991	46	PHYS
82.40	125	103	5	PORT
73.63	2609	1921	58	PSCI
98.14	7001	6871	136	PSYCH
55.56	36	20	6	RLGST
79.13	369	292	21	RM
79.84	129	103	5	RUSS
75.00	20	15	1	SEEK
68.35	1106	756	48	SEYS
36.19	105	38	3	SEYSL
89.96	2549	2293	88	soc
93.11	1407	1310	61	SPAN
95.65	92	88	6	STPER
89.80	1490	1338	62	URBST
100.00	16	16	2	wgs

Proposition 4: Determine the number of in-person, hybrid, and web-enhanced classes each distinct department offers.

In [10]:

(64 rows affected)

Total execution time: 00:00:00.022

Out[10]:

DepartmentName	InPersonClasses	HybridClasses	WebEnhancedClasses
ACCT	3	0	0
AFST	11	1	0
AMST	9	0	0
ANTH	8	0	0

ARAB	7	0	0
ARTH	9	0	0
ARTS	7	0	0
ASTR	4	0	0
BALA	9	0	0
ВІОСН	5	0	0
BIOL	6	0	0
BUS	0	0	0
CERT	1	0	0
CESL	3	0	0
CHEM	12	0	0
CLAS	3	0	0
CMAL	7	0	0
CMLIT	6	0	0
CUNBA	1	0	0
DANCE	2	0	0
DRAM	2	0	0
EAST	1	0	0
ECON	1	0	0
ECP	3	0	0
ECPCE	2	0	0
ECPEL	1	0	0
ECPSE	1	0	0
ECPSP	1	0	0
FNES	0	0	10
FREN	0	0	11
GEOL	0	0	9
GERM	0	0	4
GREEK	2	0	0
GRKMD	0	0	1
GRKST	0	0	1
HEBRW	1	0	0
HIST	0	0	1
HMNS	1	0	0
HNRS	0	0	1
HSS	1	0	0
нтн	0	1	0
IRST	0	0	1
ITAL	0	0	1
JAZZ	0	0	1
JOURN	1	0	0
JPNS	1	0	0
KOR	0	0	1
LBLST	3	0	0
LBSCI	0	0	1

0	0	3
3	0	0
1	0	0
3	0	0
1	0	0
1	0	0
1	0	0
1	0	0
1	0	0
1	0	0
1	0	0
3	0	0
2	0	0
1	0	0
2	0	0
	3 1 3 1 1 1 1 1 1 1 3 2 1	3 0 1 0 3 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 3 0 2 0 1 0

Proposition 5: Determine if any rooms are used for multiple classes.

In [11]:

```
USE QueensClassSchedule
SELECT
  BuildingID,
   BuildingName,
   RoomID,
   RoomNumber,
   COUNT (ClassID) AS NumberOfClasses
FROM
    [CollegeClasses].[Class]
GROUP BY
   BuildingID,
   BuildingName,
   RoomID,
   RoomNumber
HAVING
   COUNT(ClassID) > 1
ORDER BY
   BuildingName,
    RoomNumber;
```

(281 rows affected)

Total execution time: 00:00:00.039

Out[11]:

BuildingID	BuildingName	RoomID	RoomNumber	NumberOfClasses
1	AR	318	TC03	2
2	CD	67	134	11
3	СН	29	102	25
3	СН	40	108	23
3	СН	100	203	14
3	СН	105	204	18
3	СН	114	208	18
4	DY	313	G05	16
4	DY	315	G15	3

4	DY	316	G22	2
5	FG	23	100	4
5	FG	60	120	5
5	FG	108	204D	17
5	FG	120	210	11
5	FG	124	211A	20
5	FG	125	211B	5
5	FG	186	300N	5
5	FG	194	306	9
5	FG	196	307	12
5	FG	204	313	5
6	GB	94	200	5
7	GC	61	120	6
8	GT	72	150	6
9	НН	21	08	2
9	нн	22	09	4
9	НН	84	17	8
10	IB	95	201	9
10	IB	101	203	16
10	IB	126	212	15
10	IB	128	213	17
11	JH	195	306	2
12	KG	30	102	2
12	KG	34	105	6
12	KG	38	107	3
12	KG	50	115	14
12	KG	97	202	11
12	KG	106	204	7
12	KG	110	206	7
13	KP	39	107	20
13	KP	69	140	6
13	KP	91	181	15
13	KP	163	263	6
13	KP	179	281	3
13	KP	182	284	5
13	KP	191	304	6
13	KP	225	333	4
13	KP	247	401	2
13	KP	248	403	8
13	KP	249	404	10
13	KP	266	433	11
13	KP	268	461	7
13	KP	269	463	9
13	KP	270	481	9
13	KP	271	483	12

13	KP	272	672	7
13	KP	273	708	7
14	KY	19	059	6
14	KY	20	065	5
14	KY	51	115	4
14	KY	57	119A	3
14	KY	58	119B	2
14	KY	71	148	7
14	KY	73	150	11
14	KY	85	170	5
14	KY	86	173	7
14	KY	135	220	5
14	KY	143	236	3
14	KY	145	242	17
14	KY	146	244	12
14	KY	151	246	9
14	KY	152	248	15
14	KY	153	250	14
14	KY	159	258	15
14	KY	165	264	10
14	KY	171	270	17
14	KY	175	271	10
14	KY	176	273	11
14	KY	178	277	11
14	KY	180	281	12
14	KY	181	283	14
14	KY	202	312	7
14	KY	205	313	11
14	KY	207	315	9
14	KY	210	316	8
14	KY	211	317	10
14	KY	212	318	7
14	KY	213	319	10
14	KY	214	320	12
14	KY	216	321	7
14	KY	218	323	5
14	KY	219	324	3
14	KY	220	325	6
14	KY	221	326	11
14	KY	227	334	12
14	KY	250	412	13
14	KY	251	414	10
14	KY	252	416	2
14	KY	253	417	15
14	KY	254	418	4

14	KY	255	419	12
14	KY	256	420	12
14	KY	257	421	5
14	KY	258	422	10
14	KY	259	423	11
14	KY	260	424	6
14	KY	261	425	8
14	KY	262	426	4
14	KY	263	427	11
14	KY	264	429	10
14	KY	265	431	8
14	KY	267	434	11
15	MU	111	206	7
15	MU	130	214	12
15	MU	139	225H	6
15	MU	140	226	8
15	MU	164	263	10
15	MU	166	264	7
15	MU	167	265	8
15	MU	172	270	2
15	MU	188	302	3
15	MU	198	308	3
15	MU	199	310	5
15	MU	206	314	3
15	MU	239	351	9
15	MU	243	353	9
15	MU	246	363	4
16	PH	1	001	2
16	PH	2	004	4
16	РН	5	010	7
16	PH	7	012	12
16	PH	9	013	10
16	PH	10	015	12
16	PH	11	016	10
16	PH	13	018	11
16	PH	14	020	5
16	PH	15	030	2
16	PH	16	031	8
16	PH	18	034	9
16	PH	31	102	11
16	PH	33	104	10
16	PH	41	108	21
16	PH	45	110	17
16	PH	46	112	20
16	PH	48	113	11

16	PH	49	114	20
16	PH	52	115	20
16	PH	53	116	16
16	PH	54	117	19
16	PH	55	118	10
16	PH	56	119	6
16	PH	63	121	21
16	PH	65	130	16
16	PH	66	132	17
16	PH	74	151	8
16	PH	76	152	43
16	PH	77	153	25
16	РН	79	154	19
16	PH	80	155	23
16	РН	81	156	22
16	PH	83	157	18
16	РН	98	202	9
16	PH	107	204	21
16	PH	112	206	29
16	PH	115	208	15
16	PH	122	211	16
16	PH	127	212	13
16	PH	142	231	4
16	PH	156	253	7
16	PH	189	302	5
16	PH	192	304	4
16	PH	201	311	5
16	PH	224	331	3
16	PH	226	333	3
16	PH	234	347	16
16	PH	240	351	14
17	QH	3	007	5
17	QH	6	010	3
17	QH	62	120	12
17	QH	68	135	8
17	QH	88	174	6
17	QH	92	181	8
17	QH	93	182	10
17	QH	137	225	5
17	QH	148	245B	11
17	QH	149	245E	5
17	QH	150	245G	16
17	QH	154	250	7
17	QH	162	260	13
17	QH	168	265C	21

17	QH	169	265H	11
17	QH	173	270A	16
17	QH	174	270F	17
17	QH	184	300E	5
17	QH	208	315C	11
17	QH	209	315H	10
17	QH	215	320	10
17	QH	217	322	8
17	QH	228	335B	10
17	QH	229	335G	9
17	QH	230	340	13
17	QH	232	345C	38
17	QH	233	345H	13
17	QH	236	350A	8
17	QH	237	350F	7
17	QH	238	350H	2
18	RA	26	101A	11
18	RA	28	101B	10
18	RA	32	102	12
18	RA	37	106	6
18	RA	44	11	8
18	RA	47	112	5
18	RA	96	201	11
18	RA	99	202	13
18	RA	109	205	14
18	RA	113	206	9
18	RA	116	208	8
18	RA	118	209	10
18	RA	121	210	11
18	RA	129	213	2
18	RA	131	214	16
18	RA	134	219	3
19	RE	8	012	3
19	RE	12	017	10
19	RE	24	100	14
19	RE	35	105	23
19	RE	183	300	2
19	RE	187	301	7
19	RE	190	302	9
19	RE	197	307	8
19	RE	200	310	14
19	RE	245	355	6
20	RO	27	101A	2
20	RO	141	230	13
20	RO	144	240	4
				-

20	RO	158	257	12
20	RO	160	258	13
20	RO	185	3001	2
21	RZ	43	109	12
21	RZ	64	128	27
21	RZ	89	174	2
21	RZ	117	208	12
21	RZ	136	220	11
21	RZ	193	304	4
21	RZ	231	343	6
21	RZ	235	347	11
22	SB	274	A101	4
22	SB	275	A103	13
22	SB	276	A135B	18
22	SB	277	A135H	18
22	SB	278	A143	14
22	SB	279	A223	20
22	SB	280	A302	3
22	SB	281	A307	7
22	SB	282	A337	8
22	SB	283	B131	24
22	SB	284	B137	16
22	SB	285	B141	19
22	SB	286	B145	20
22	SB	288	B233	9
22	SB	291	B243	11
22	SB	292	B245	16
22	SB	293	B343	3
22	SB	294	C201	13
22	SB	295	C203	25
22	SB	296	C205	28
22	SB	297	C207	21
22	SB	298	D101	5
22	SB	299	D133	10
22	SB	300	D135	14
22	SB	301	D139	20
22	SB	302	D231	6
22	SB	303	D233	4
22	SB	304	D235	14
22	SB	305	D237	5
22	SB	306	D243	7
22	SB	307	D245	5
22	SB	308	D335	2
22	SB	309	D341	24
22	SB	310	E231	3

22	SB	311	E243	4
23	SU	317	LL50	6

Proposition 6: Find all courses that provide 4 credits.

In [13]:

(128 rows affected)

Total execution time: 00:00:00.019

Out.[13]:

Out[13]:	
CourseAbbreviation	CourseName
ACCT	Fed & Ny State Tax
ACCT	Inter Acct 1
ARAB	Elem Arabic 1
ARAB	Elem Arabic 2
ASTR	General Astronomy W/ Lab
ВІОСН	Biochem Lab Techniq
BIOL	Anatomy & Physiology
BIOL	Anatomy and Physiology I
BIOL	Anatomy and Physiology II
BIOL	Anatomy and Physiology II
BIOL	Animal Behavior
BIOL	Cell Biology
BIOL	Comp Vertebrate Anat
BIOL	Developmental Biol
BIOL	Food/Human Microbiol
BIOL	Gen Microbiology
BIOL	Intro to College Biology
BIOL	Life-Form&Ecosystems
BIOL	Lower Plants
BIOL	Lower Plants
BIOL	Microbiology for Health Profes
BIOL	Ornithology
BIOL	Physiol & Cell Biol
BIOL	Principles of Genetics
BIOL	Vt:Special Topics I
СНЕМ	Biochem 1
СНЕМ	Biochemistry

СНЕМ	Biochemistry II
СНЕМ	Dir Study-Adv Chem
СНЕМ	General Chemistry II
СНЕМ	General Chemistry I
СНЕМ	Lab Techinique Analy&Phys Chem
СНЕМ	Org Chem 1
СНЕМ	Organic Chem II
СНЕМ	Phys Methods Of Struc
СНЕМ	Physical Biochem
СНЕМ	Quantum Chem & Spect
СНЕМ	Research
CHIN	Elem Chinese 2
ECPCE	Fieldwork In School
ECPCE	Internship In Mental Health
ECPCE	Internship in School Counselin
ECPCE	Intro Fieldwork
ECPSP	Intell/Cognit Func 2
ECPSP	Pract Sch Psy Assm'T
ECPSP	Pract-Sch Psy Consul
ENGL	Genre
ENGL	Literary History
ENGL	Text in Its Historical Moment
ENGL	Theory
ENSCI	Our Planet In 21c
FNES	Experimental Food Sc
FREN	Elem French 1
FREN	Elem French 2
GEOL	Adv Princ Hist Geol
GEOL	Adv Princ Phys Geol
GEOL	Historical Geology
GEOL	Physical Geology
GERM	Elem Germ 2
GERM	Elem German 1
GREEK	Elem Ancient Greek 2
GRKMD	Elem Modern Greek I
HEBRW	Elem Hebrew 2
HIST	Vt: Colloquium
ITAL	Elem Italian 1
ITAL	Elem Italian 2
JAZZ	Jazz Lessons in Composition
JAZZ	Jazz Lessons in Composition
JAZZ	Jazz Lessons in Composition
JAZZ	Private Instruction Jazz Perf
JAZZ	Private Instruction Jazz Perf
JAZZ	Private Instruction Jazz Perf
	

JPNS	Elem Japanese 1
JPNS	Elem Japanese 2
KOR	Elementary Korean 1
KOR	Elementary Korean II
LCD	Disorders Of Lang
LCD	Disorders Of Speech
LCD	Tesol Methods/Materials
LCD	TESOL: 4 Lang Skills
MATH	Advanced Calculus
MATH	Calc/Diff & Integtn
MATH	Calc/Integrtn & Infi
MATH	Honors Calculus II
MATH	Linear Algebra I
MATH	Math Found Sec Educ
MATH	Multivariable Calculus
MATH	Precalculus
PHYS	Analytical Mechanics
PHYS	Applied Quantum Mechanics
PHYS	Computational Methods in Phys
PHYS	Conceptual Physics Lec
PHYS	Electromagnetic Theory II
PHYS	Electromagnetism 2
PHYS	Gen Physics 1
PHYS	Gen Physics 2
PHYS	Mechanics
PHYS	Phys For Comp Sci 1
PHYS	Phys For Comp Sci 2
PHYS	Principles Of Phys 1
PHYS	Principles of Physics II
PHYS	Principles of Telecommun
PHYS	Solid State Electronics
PHYS	Thesis
PORT	Elem Portuguese 1
PSCI	Vt:Sem Intl Politics
PSCI	VT:Seminar American Politics
PSCI	VT:Seminar ComparativePolitics
PSCI	VT:Seminar in Law and Politics
PSYCH	Adv Exp Psy: Beh Mod
PSYCH	Adv Exp Psy: Clinical
PSYCH	Adv Exp Psy: Cognition
PSYCH	Adv Exp Psy: Learning
PSYCH	Adv Exp Psy: Neurobio
PSYCH	Experimental Psych
PSYCH	General Psychology
PSYCH	Statistical Methods

Elem Russian I	RUSS
Elem Russian II	RUSS
Advanced Analytics	soc
Basic Analytics	soc
Found Soc Theory	soc
Methods Of Soc Research	soc
Social Statistics 1	soc
Sociological Analysis	soc
Special Topics Research Method	soc
Elem Spanish 1	SPAN
Elem Spanish 2	SPAN

Proposition 7: Determine the number of rooms used in each building location.

In [15]:

```
USE QueensClassSchedule

SELECT
    bl.BuildingName,
    COUNT(DISTINCT rl.RoomID) AS NumberOfRooms

FROM
    [Location].[RoomLocation] rl

JOIN
    [Location].[BuildingLocation] bl ON rl.BuildingCode = bl.BuildingID

GROUP BY
    bl.BuildingName

ORDER BY
    bl.BuildingName;
```

(23 rows affected)

Total execution time: 00:00:00.017

Out[15]:

BuildingName	NumberOfRooms
AR	1
CD	1
СН	5
DY	4
FG	13
GB	1
GC	1
GT	1
НН	4
IB	4
JH	1
KG	7
KP	19
KY	55
MU	19
PH	54
QH	32
RA	19

19	RE
8	RO
10	RZ
39	SB
1	SU

Proposition 8: Find all the Biochemistry Labs available for this semester.

In [16]:

(6 rows affected)

Total execution time: 00:00:00.007

Out[16]:

CourseName	Instructor Name	Enrollment Number	Enrollment Limit
Biochemistry Lab	ТВА	0	0
Biochemistry Lab	ТВА	0	0
Biochemistry Lab	Abeyweera, Thushara	11	12
Biochemistry Lab	Abeyweera, Thushara	11	12
Biochemistry Lab	Ghosh Roy, Sounak	8	12
Biochemistry Lab	Ghosh Roy, Sounak	8	12

Propostion 9: Determine the total number of courses per department

In [17]:

```
USE QueensClassSchedule

SELECT

CourseAbbreviation,
COUNT(*) AS NumberOfCourses

FROM

[CollegeClasses].[Course]

GROUP BY

CourseAbbreviation

ORDER BY

CourseAbbreviation;
```

(85 rows affected)

Total execution time: 00:00:00.013

Out[17]:

CourseAbbreviation	NumberOfCourses	
ACCT	30	
AFST	4	
AMST	1	

ANTH	22
ARAB	3
ARTH	24
ARTS	75
ASTR	2
BALA	11
ВІОСН	3
BIOL	45
BUS	12
CERT	2
CESL	4
СНЕМ	48
CHIN	10
CLAS	3
CMAL	1
CMLIT	14
CO-OP	1
CSCI	31
CUNBA	20
DANCE	20
DRAM	22
EAST	8
ECON	22
ECP	1
ECPCE	22
ECPEL	5
ECPSE	19
ECPSP	11
EECE	40
ENGL	58
ENSCI	12
EURO	1
FNES	100
FREN	11 21
GERM	6
GREEK	1
GRKMD	4
GRKST	1
HEBRW	3
HIST	46
HMNS	9
HNRS	3
HSS	3
нтн	3

IRST	1
ITAL	11
JAZZ	13
JEWST	2
JOURN	5
JPNS	5
KOR	5
LABST	4
LATIN	2
LBLST	2
LBSCI	20
LCD	42
LIBR	2
MAM	1
MATH	47
MEDST	49
MES	5
MUSIC	146
PERM	38
PHIL	29
PHYS	34
PORT	2
PSCI	44
PSYCH	54
RLGST	2
RM	9
RUSS	7
SEEK	1
SEYS	48
SEYSL	6
soc	47
SPAN	32
SPST	4
STABD	31
STPER	3
URBST	50
WGS	6

Proposition 10: Determine the course names that have less than 20 enrolled students.

In [18]:

```
USE QueensClassSchedule

SELECT
CourseName,
Enrolled

FROM
[CollegeClasses].[Class]
```

WHERE
 CAST(Enrolled AS INT) < 20
ORDER BY
 CourseName;</pre>

(1241 rows affected)

Total execution time: 00:00:00.019

Out[18]:

Out[18]:	
	Enrolled
19 Century Novel	6
20 C Techniques 1	15
Acting 2	16
Acting 2	18
Acting III	17
Acting Projects	4
Acting Projects	4
Acting Projects	14
Acting Projects	10
Actuarial Math II	4
Adm/Org Couns Prog	19
Adult Fit & Exer	11
Adv Counseling Pract	10
Adv Counseling Pract	10
Adv Counseling Pract	9
Adv Counseling Pract	10
Adv Counseling Pract	10
Adv Exp Psy: Neurobio	18
Adv Exp Psy: Neurobio	18
Adv Fren Grammar	12
Adv Ital Conversatn	7
Adv Mod Japanese 2	6
Adv Mod Japanese 2	6
Adv Prac Couns/Advis	7
Adv Prac Couns/Advis	7
Adv Princ Hist Geol	0
Adv Princ Hist Geol	0
Adv Research in Special Educ	11
Adv Research in Special Educ	11
Adv Research in Special Educ	16
Adv Research in Special Educ	14
Adv Research in Special Educ	13
Adv Research in Special Educ	15
Adv Research in Special Educ	14
Adv Research in Special Educ	11
Adv Research in Special Educ	14
Adv Sem Early Childhood	12
Adv Sem:For Lang Edu	8

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Adv Stdy In Bus Law	3
Adv Stdy In Bus Law	4
Adv Swim & Lifeguard	18
Adv Tchg Art Prek-6	9
Adv Tchg Art Prek-6	9
Adv Wkshp Appli Behavior Analy	13
Adv Wkshp Appli Behavior Analy	13
Advanced Analytics	6
Advanced Arabic II	7
Advanced Arabic II	7
Advanced Arabic II	7
Advanced Biochemistry	3
Advanced Biochemistry	3
Advanced Biochemistry	3
Advanced Derivatives	5
Advanced Derivatives	5
Advanced Korean II	9
Advanced Korean II	9
Advanced Research Seminar	5
Advanced Seminar	2
Advanced Seminar in Childhood	15
Advanced Seminar in Childhood	15
Advanced Seminar in Childhood	11
Advcd Acct	19
Advcd Acct	19
Afro-Amer Hist 2	14
Algebraic Number Theory	15
Algorithms I	8
Algorithms I	4
Algorithms I	5
Amer Hist 1607-1865	18
Amer Hist 1865-Pres	17
Amer Hist 1865-Pres	14
Amer Hist 1865-Pres	14
Amer Politics/Govt	16
Amer Politics/Govt	13
Amer Politics/Govt	15
Anal Tch In Phys Ed	15
Analytical Mechanics	3
Anatomy & Physiology	8
Anatomy & Physiology	19
Anatomy & Physiology	19

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Anatomy and Physiology I	18
Anatomy and Physiology I	18
Anatomy and Physiology II	19
Anatomy and Physiology II	18
Anatomy and Physiology II	16
Anatomy and Physiology II	17
Anatomy and Physiology II	19
Anatomy and Physiology II	15
Anatomy and Physiology II	15
Anatomy and Physiology II	17
Anatomy and Physiology II	19
Anatomy and Physiology II	16
Anatomy and Physiology II	12
Anatomy and Physiology II	17
Anatomy and Physiology II	19
Anatomy and Physiology II	18
Anc Philo Plato	2
Anc Philo Plato	2
Anct Near East & Egypt	19
App Context Issues Phys Ed	8
App Fin Dynamic Analysis Model	4
App Fin Dynamic Analysis Model	4
Apparel Design	6
Apparel Science I	19
Apparel Science II	10
Applied Behavior Analysis	16
Applied Dynamic Fin Analysis	17
Applied Dynamic Fin Analysis	17
Applied Keyboard Skills	10
Applied Social Research I	12
Applied Social Research II	10
Archaeology Of North America	12
Art History Methods Colloquium	10
Art Kybrd Accompnmnt	0
Art Kybrd Accompnmnt	0
Asia In World Politics	15
Asia In World Politics	15
Assessment and Instruction I	17
Assessment and Instruction I	18
Assistive & Instructional Tech	17
Assmt Methods	14
Assmt Methods	14
Assmt Methods	18
Audio and MIDI Sequencing I	8
Audio and MIDI Sequencing I	8

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16	Augment Com Handicap
8	Ballet II
8	Ballet II
11	Basic Analytics
17	Basic Software for Design
18	Basic Software for Design
15	Bayesian Modeling
3	Biochemistry
3	Biochemistry
10	Biochemistry II
10	Biochemistry II
10	Biochemistry II
8	Biochemistry Lab
8	Biochemistry Lab
0	Biochemistry Lab
0	Biochemistry Lab
11	Biochemistry Lab
11	Biochemistry Lab
18	Biomechanics
18	Biomechanics
18	Broadcast Journalism
14	Business French
19	Business Law 2
19	Business Law 2
19	Business Law 2
10	Business Law 2
10	Business Law 2
14	Business Law 2
18	Business Law 3
16	Business Law 3
12	Calc Appl Soc Sci li
17	Calc Apple Soc Sci I
17	Calc/ Infinite Serie
17	Calc/Diff & Integtn
15	Calc/Differentiation
11	Capitalism and Media
10	Cardiac Rehab & Prev
11	Career Dev & Assmt
15	Career Dev & Assmt
11	Cell Biology
11	Cell Biology
11	Cell Biology

Cera	amics 1	17
Cera	amics 1	17
Cera	amics 1	19
Cera	amics 1	19
Chem Mod Soci	ety Lab	7
Child & Fan	nily Pol	18
Child & Fan	nily Pol	18
Children?s Book Illus	stration	19
Choreographers	s' Show	7
Choreographers	s' Show	19
Choreog	raphy 1	15
Civil O	f Korea	17
Civil O	f Korea	17
Classical Ch	inese 2	7
Classical Ch	inese 2	7
Classical Ch	inese 2	7
Classical Ch	inese 2	7
Classical Phys	s Lab 1	12
Classical Phys	s Lab 1	12
Classroom Methods in	Crafts	10
Classroom Methods in	Crafts	10
Cogn, Tech,	& Instr	16
Cogn, Tech,	& Instr	18
College Algebra for I	Precalc	18
College Algebra for I	Precalc	18
College Algebra for I	Precalc	13
College Algebra for I	Precalc	13
College Algebra for I	Precalc	16
College Algebra for I	Precalc	17
College Algebra for I	Precalc	14
College W	/riting I	16
College W	/riting I	18
College W	/riting I	14
College W	/riting I	18
College W	/riting I	18
College W	/riting I	19
College W	/riting I	19
College W	/riting I	17
College W	/riting I	17
College W	/riting I	19
Colle	oquium	5
Colle	oquium	5
Colloquium	In Biol	15
Colloquium	In Biol	15
Color And D	esian I	17

Color And Design I	18
Comm & Aud Impairmnt	16
Commmunity Nutrition	10
Comp Appl In Sci Ed	11
Comp Architecture & Networks	6
Comp Architecture & Networks	3
Comp Architecture & Networks	8
Comp Vertebrate Anat	17
Comp Vertebrate Anat	17
Composer's Workshop	4
Composition	18
Computational Methods in Phys	7
Computer Imaging	0
Computer Imaging	0
Computer Imaging	2
Computer Imaging	1
Computer Imaging	0
Computer Imaging	1
Conducting 2	12
Conducting 2	0
Conducting I	10
Cont&Post-Mod Lit Lat Am	4
Contemp Metaphysics	10
Contemp Philosophy 2	9
Contemporary Issues in the Vis	11
Content Area Literacy	13
Convo, LvI I	11
Convo, LvI I	11
Cost Acct	16
Cost Acct	10
Counseling Theories	12
Counseling Theories	13
Creative Coding	17
Creative Sound Prod	14
Crit Iss & Guideline	10
Cult & Id Us Latin Lit	9
Cultural Context II: Lrn/Teach	19
Cultural Context II: Lrn/Teach	19
Cultural Context II: Lrn/Teach	19
Cultural Context II: Lrn/Teach	18
Curric & Instruc for Childhood	8
Curric&Instruc Early Childhood	9
Curriculum Innovation Soc Stud	15
Dance Tech Africa II	18
Dance Tech Practicum	0

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Database Systems	8
Delvry: Pub Services	15
Design Foundations	17
Design Foundations	19
Design Foundations	18
Design Foundations	16
Design I	14
Design I	18
Design I	18
Design III	19
Design Thinking	12
Digital Imagemaking	17
Digital Imagemaking	17
Digital Imagemaking 2	12
Digital Imagemaking III	4
Digital Location Vid	13
Digital Recording II	5
Dir Study-Adv Chem	1
Discrete Mathematics	15
Distributed Computing	9
Drama Workshop	5
Drawing 1	18
Drawing 1	19
Drawing 1	16
Drawing 1	16
Drawing 1	18
Drawing 2	15
Drawing 2	15
Drawing 2	12
Drawing 3	15
Dysphagia	16
Early Dev Lang& Lit	17
Earth Hst&Fossil Rec	1
Earth Hst&Fossil Rec	1
Earth'S Intern Proc	17
Earth'S Intern Proc	17
Earth'S Intern Proc	17
East Asian Studies	9
Econometrics	4
Econometrics	4
Econometrics	0
Econometrics	0
Econometrics	3
Econometrics	3
Econometrics	3

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Econometrics	16
Econometrics	1
Econometrics	1
Econometrics	0
Econometrics	0
Econometrics	0
Educational Psych	13
Educational Psych	17
Educational Psych	14
Electromagnetism 2	4
Elem Ancient Greek 2	0
Elem Ancient Greek 2	0
Elem French 1	15
Elem French 2	17
Elem Germ 2	16
Elem Hebrew 2	18
Elem Italian 2	18
Elem Japanese 2	9
Elem Japanese 2	9
Elem Russian II	12
Elem Sch Art,Pre K-6	11
Elem Sch Art,Pre K-6	11
Elem-Tchg Soc Stdies	19
Elem-Tchg Soc Stdies	15
Elem-Tchg Soc Stdies	15
Elementary Korean II	14
Elementary Prob&Stat	16
Elementary Prob&Stat	16
Employment and Labor Law	13
Employment and Labor Law	13
Essent Biol Anthro	14
Essentials Of Cultural Anthro	10
Ethnicity & Amer Med	18
Exer,Nutr,Wght Contr	17
Fam Issues/Conf Resn	15
Fam Issues/Conf Resn	15
Fam&Cross-Cult Persp	13
Families and School-Based Team	18
Families and School-Based Team	18
Families and School-Based Team	8
Families and School-Based Team	18

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Families and School-Based Team	18
Fiction Workshop	7
Fiction:Thry & Pract	9
Field Exp	8
Field Exp	13
Field Exp	13
Field Exp	12
Fieldwork in Environ. Studies	11
Film Scoring	8
Film Scoring	8
Fin Econometrics	6
Fin Econometrics	6
Fin Econometrics	6
Financial Econometrics	14
Financial Econometrics	14
Financial Econometrics	14
Food And Culture	11
Food/Human Microbiol	18
Food/Human Microbiol	18
Food/Human Microbiol	18
Form and Genre	8
Found Soc Theory	18
Found Writing 2	16
Found Writing 2	16
Found Writing 2	16
Found Writing 2	14
Foundations Of Special Ed	12
Foundations Of Special Ed	17
Foundations Of Special Ed	18
Foundations Of Special Ed	10
Foundations Of Special Ed	14
Foundations Of Special Ed	19
Foundations Of Special Ed	17
Foundations Of Special Ed	19
Foundations Of Special Ed	19
Fren Comp & Gram 1	14
Fren Dctn Sngrs	15
Fren Novel 19 Cntry	3
French Civilization	7
Fund Lib/Inform Sci	19
Fund Lib/Inform Sci	13
Fundamentals Of Art	18
Fundamentals Of Art	19
Game Design	17
Gen Microbioloav	17

Gen Microbiology	18
Gen Microbiology	18
Gen Microbiology	18
Gen Microbiology	17
Gen Microbiology	17
Gen Microbiology	18
Gen Microbiology	17
Gen Microbiology	17
Gen Microbiology	18
Gen Microbiology	17
General Astronomy W/ Lab	9
General Astronomy W/ Lab	9
General Astronomy W/ Lab	9
Globalization& Comparative Edu	9
Gov & Nfp Acct & Aud	19
Gov & Nfp Acct & Aud	8
Govt Acct & Audit	17
Grad Eng Sec Lang	13
Graphic Novel 2	8
Graphic Novel 3	3
Graphic Novel I	5
Graphic Novel I	18
Greek-American Comm	5
Grk/Lat Class Trans	0
Group Instruction in Lower Str	2
Grp Beh & Cult Diff	10
Grp Instrctn Voice	12
Grp Instrctn Wdwnds	10
Guide to Environmental Choices	18
Guide to Environmental Choices	18
Guide to Environmental Choices	18
Guide to Environmental Choices	17
Guide to Environmental Choices	18
Guide to Environmental Choices	18
Guide to Environmental Choices	18

Guide to Environmental Choices	18
Guide to Environmental Choices	18
Harmny, Cntrpt & Kybrd I	15
Harmny, Cntrpt & Kybrd I	15
Harmny, Cntrpt & Kybrd I	15
Harmny, Cntrpt & Kybrd II	17
Harmny, Cntrpt & Kybrd II	0
Harmny, Cntrpt & Kybrd II	19
Harmny, Cntrpt & Kybrd II	0
Hisp Carib Lit& Cult	6
Hispanic Civilization	12
Hispanic Lit Seminar	19
Hispanic Lit Seminar	1
Hist Jewish People 2	18
Hist Literary Crit	17
Hist Of Modern Italy	13
Historical Geology	17
Historical Geology	17
Historical Geology	14
Historical Geology	14
History Of Anthropology	16
History Of Anthropology	16
Honors Calculus 4	12
Honors Calculus II	9
Hrmny, Cntrpt & Kybrd Skls III	14
Hrmny, Cntrpt & Kybrd Skls III	14
Hrmny, Cntrpt & Kybrd Skls III	14
Hrmny, Cntrpt & Kybrd Skls IV	9
Hrmny, Cntrpt & Kybrd Skls IV	10
Hrmny, Cntrpt & Kybrd Skls V	9
Human Variation	18
Ideas In Mathematics	17
Illustration 2	12
Illustration 3	7
Images Of Mid East	6
Images Of Mid East	6
Immunology	8
Individual Criticism	7
Individual Criticism	2
Individual Criticism	3
Information Literacy	8
Information Literacy	14
Information Literacy	12
Information Literacy	16
Intell/Coanit Func 2	11

Intell/Cognit Func 2	11
Intell/Cognit Func 2	11
Intensive Practicum ABA II	5
Inter French 1	15
Inter French 1	13
Inter Italian 1	15
Inter Italian 2	6
Inter Mdrn Greek I	19
Inter Methods Math Phys	9
Inter Methods Math Phys	9
Inter Portuguese 2	14
Inter Portuguese 2	14
Inter Russian 2	15
Inter Spanish 1	16
Inter Spanish 1	16
Inter Spanish 1	16
Inter Spanish 2	19
Interm Hebrew II	13
Interm Japanese 2	16
Intermed Directing	6
Intermed Korean II	17
Intermediate Latin	10
Intermediate Latin	10
Intermediate Latin	10
Intern In Adult Fit	5
Intern In Adult Fit	5
Intern School Psychology II	6
Intern School Psychology II	4
Intern School Psychology II	5
Intern: Dietetics II	12
Internship	14
Internship	14
Internship	14
Internship Severe Disabilities	9
Intnsve Sight Sing & Dctatn II	7
Intr Tch Fcs	8
Intro Assessment in Childhood	14
Intro Bio Lab	0
Intro Bio Lab	0
Intro Bio Lab	2
Intro Bio Lab	1
Intro College Writ	15
Intro Computers & Computation	19
Intro Computers & Computation	19
Intro Computers & Computation	19

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Intro Computers & Computation	19
Intro Computers & Computation	19
Intro Computers & Computation	19
Intro Computers & Computation	14
Intro Eastern Relig	2
Intro Eastern Relig	2
Intro Econometrics	16
Intro Meteorology	13
Intro Philo Religion	19
Intro Phys Mus Sound	9
Intro Public Admin	10
Intro Seminar	16
Intro Seminar	19
Intro Social Engaged Art Pract	15
Intro Theo & Prac Acct 2	16
Intro Theo & Prac Acct 2	17
Intro Theo & Prac Acct 2	19
Intro to Adobe Illustrator	18
Intro to Adobe Illustrator	18
Intro to Alexander Technique	5
Intro To Archaeology	17
Intro to College Biology	16
Intro to College Biology	18
Intro to College Biology	18
Intro to College Biology	16
Intro to College Biology	15
Intro to College Biology	19
Intro to College Biology	17
Intro to College Biology	17
Intro to College Biology	15
Intro to College Biology	17
Intro to College Biology	19
Intro to College Biology	17
Intro to College Biology	17
Intro to College Biology	17
Intro to College Biology	18
Intro to College Biology	17
Intro to College Biology	17

Intro to College Biology	17
Intro to College Biology	17
Intro to College Biology	17
Intro to College Biology	16
Intro to College Biology	15
Intro to College Biology	19
Intro to College Biology	17
Intro to College Biology	15
Intro to College Biology	18
Intro to College Biology	19
Intro to Educational Research	16
Intro To Ethics	12
Intro To Ethics	8
Intro to Historical Research	15
Intro To Philosophy	19
Intro To Philosophy	10
Intro To Philosophy	16
Intro To Philosophy	17
Intro To Pol Science	17
Intro To Pol Science	14
Intro To Pol Science	17
Intro to Scientific Computing	10
Intro to Scientific Computing	10
Intro To Sculpture	17
Intro To Topology	13
Investment Analysis	13
Investment Analysis	13
Italian Civilization	9
Jazz Harmony II	19
Jazz Harmony II	19
Jazz II	14
Jazz Improvisation II	11
Jazz Improvisation II	11
Jazz Piano Workshop II	12
Jewish Myst & Hasidism	17
Jewish Myst & Hasidism	17
Lab Grp Counsel Tech	9
Lab Grp Counsel Tech	9
Lab in Counseling Techniques	9
Lab in Counseling Techniques	8
Lab in Counseling Techniques	8
Lab Tech. Molecular	15

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Lab Tech. Molecular	15
Labor Law	7
Labor Law	7
Lang Disord:Adults 2	16
Lang Wkshp Sp Herit St	19
Lang Wkshp Sp Herit St	14
Lang Wkshp Sp Herit St	19
Lang&Lit: Adolescent	17
Lang&Lit: Childhood	8
Lang&Lit: Childhood	16
Lang&Lit: Childhood	15
Lang&Lit: Early Childhood	8
Lang&Lit:Tchg Rdg	19
Lang&Lit:Tchg Rdg	19
Lang&Lit:Tchg Rdg	19
Lang, Lit & Culture In Edu	11
Lang, Lit & Culture In Edu	13
Lang,Lit & Cult Educ	18
Lang,Lit & Cult Educ	12
Lat-Am Lit Into 21 C	7
Law & Human Rights	13
Law/Ethics/Medicine	17
Learn/Instr Strategy	11
Learn/Instr Strategy	11
Learn/Instr Strategy	14
Learn/Instr Strategy	12
Lib In Multicult Soc	17
Lit And The Movies	14
Lit And The Movies	14
Lit And The Movies	15
Lit And The Movies	15
Lit For Diverse Lrn	10
Lit Of Hisp Carib	8
Literacy Assessment & Instruct	8
Literature and Human Rights	7
Literature and Human Rights	7
Literature and Human Rights	7
Lithography	11
Lower Plants	9
Lower Plants	9
Lower Plants	9
Lower Plants	5
Lower Plants	5
Lower Plants	5
Marketing Research	13

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Marketing Research	13
Mass Comm & Pop Cul	10
Math Ideas Thru Lit	17
Math Literacy	15
Math Literacy	14
Math Literacy	18
Math Literacy	15
Math Literacy	17
Math Of Finance	19
Measure:Phy Fitness	10
Mechanics	19
Media and Social Justice	10
Medieval Span Lit	6
Metaphysics	0
Meth & Mat In Tesol	11
Meth & Mat In Tesol	2
Meth For Ed/Engl Stu	12
Meth Tchg Eece Phyed	7
Methods For Tch Sec Phyed	10
Methods Of Soc Research	11
Methods Of Soc Research	11
Methods Of Soc Research	15
Methods Of Soc Research	15
Methods Of Soc Research	11
Methods Teaching Engl Mid & HS	17
Methods Teaching Engl Mid & Hs	14
Methods Teaching Lang Mid & HS	13
Methods Teaching Lang Mid & Hs	18
Methods Teaching Sci Mid & HS	6
Mgmt Tchg & Learn	12
Mgmt Tchg & Learn	12
Mgmt Tchg & Learn	10
Microbiology for Health Profes	13
Microbiology for Health Profes	13
Microbiology for Health Profes	14
Middle/Late 19 Cent	1
Middle/Late 19 Cent	1
MLS/MA Capstone Research Proj	3
Mod Abstract Alg 1	11
Mod Jpns Fict:Transl	13
Mod Learing Tech	19
Mod Learing Tech	19
Modern Dance II	14
Modern Eras	3
Modern Eras	3

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Modern Europe, 1815 to the Pre	19
Modern India, Pakistan&Banglad	19
Modern Learning Technologies	16
Modern Learning Technologies	15
Modern Logic	12
Modern Logic	13
Motion Graphics	18
Multicult Iss	12
Multicult Iss	19
Multimedia	12
Multivariable Calculus	10
Multivariable Calculus	18
Music since 1900 II	8
Musical Analysis for Performer	14
Musical Form and Analysis	11
Musicianship for Grad Students	7
Mvmt Exp-Atypical	14
New York City Politics	5
News Editing	15
News Editing	15
News Media	18
Nietzsche	11
Nietzsche	11
Non-profit Management	7
Nutrition I	18
Nutrition II	0
Nutritional Pathophysiology I	17
Object-Oriented Databases	17
Object-Oriented Program - Java	14
Oper Res (Prob Meth)	15
Options & Futures	19
Options & Futures	19
Oral Comm In Wkpl	15
Oral Comm In Wkpl	19
Org/Mgt:Media Center	15
Ornithology	3
Ornithology	3
Ornithology	3
Our Planet In 21c	19
Our Planet In 21c	19
Our Planet In 21c	19
Painting 1	17
Painting 1	18
Painting 1	18
Painting 1	17

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Painting 2	12
Painting 2	16
Painting 3	5
Painting 3	12
Peoples Of East Asia	11
Personality	9
Philo Of Law	13
Philo Of Law	0
Philo Of The State	0
Philosophical Analy	1
Photography 1	15
Photography 1	17
Photography 2	13
Photonics Laboratory	7
Photoshop Basics	18
Photoshop Basics	16
Photoshop Basics	17
Phyed:Prek - Elemen	4
Phyed:Prek - Elemen	4
Phyed:Prek - Elemen	14
Phyed:Prek - Elemen	14
Phys Fitness & Training Prog	13
Phys Fitness & Training Prog	13
Phys Methods Of Struc	2
Physical Biochem	3
Physical Biochem	3
Physical Biochem	0
Physical Biochem	0
Physical Geology	19
Physical Geology	19
Physical Geology	18
Physical Geology	19
Physical Geology	16
Physics of Music and Sound	2
Physio Princ Exercise Training	16
Physio Princ Exercise Training	16
Playwriting Workshop	16
Poetry Workshop	10
Poetry Workshop	16
Poetry:Thy & Pract	11
Politcal Controversies	19
Political Philosophy	19
Pract Counsel/Advise	17
Pract Counsel/Advise	17
Pract In Adult Tesol	2

Pract Sch Psy Assm'T	10
Pract Sch Psy Assm'T	10
Pract Sch Psy Assm'T	10
Pract Sch Psy Assm'T	9
Pract-Sch Psy Consul	12
Pract-Sch Psy Consul	12
Pract:Interv Child With Autism	8
Pract:Interv Child With Autism	8
Pract:Interv Child With Autism	10
Pract:Interv Child With Autism	8
Pract:Interv Child With Autism	8
Practicum	14
Practicum In Teachng	0
Pre-Sch L/L Disorder	16
Precalculus	18
Precalculus	13
Precalculus	17
Precalculus	19
Precalculus	19
Precalculus	18
Precalculus	18
Princ Food Safety & Sanitation	17
Princ Instrmntatn	7
Principles of Genetics	18
Principles of Genetics	13
Principles of Genetics	15
Principles of Genetics	18
Principles of Genetics	17
Principles of Genetics	17
Principles of Genetics	15
Principles of Genetics	15
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Principles of Genetics	13
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Principles of Genetics	18
Principles of Genetics	17
Principles of Genetics	18
Principles of Genetics	18
Principles of Genetics	18
Principles of Genetics	17
Principles of Genetics	18
Principles of Genetics	18
Principles of Telecommun	5
Proj Tech Theatre	7
Proj Theatre Design	7
Prspctvs Labor Mvmnt	5
Prspctvs Labor Mvmnt	5
Psych Perception	12
Psych Perception	12
Psychpath&Diag	18
Pub. Administration	19
Public Budgeting	8
Public Budgeting	15
Public Speaking	18
Publication Design	16
Quantum Chem & Spect	12
Quantum Chemistry	3
Rdg & Writ For Sci	19
Readings In Korean	12
Readings In Korean	12
Recording Studio Fundamentals	5
Recording Studio Fundamentals	10
Religions/Myth/Lang	4
Represent/Photo/Lit	8
Represent/Photo/Lit	8
Res in Library and Info Studie	14
Res in Library and Info Studie	11
Res in Library and Info Studie	11
Res in Library and Info Studie	12
Research Design and Data Analy	8
Research Design and Data Analy	7
Research Meth	12
Research Meth	12
Research Meth	11
Research Methodology	16
Resources& Hazards 21st Cent	18

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Risk Transfer to Fin Markets	15
Risk Transfer to Fin Markets	15
Rsch Nutr & Exer Sci	14
Rsk Tran to Insur M.	19
School Finance	8
School Finance	10
Sci Honor Seminar	18
Sci Honor Seminar	18
Sci Honor Seminar	18
Science In Elem Schl	14
Sculpture 3	5
Sculpture 3	2
Sculpture Techniques	0
Sculpture Techniques	0
Sculpture Techniques	2
Sculpture Techniques	2
Sculpture Techniques	0
Sculpture Techniques	0
Sem Grad Methodology	9
Sem Res Art Educ	10
Sem Res Lang Arts	8
Sem Res Math Educ	16
Sem Res Science Ed	4
Sem Res Soc Studies	14
Sem Special Issues	15
Sem Tchg Music:Elem	10
Sem Tchg Phys Ed	9
Seminar In Fam Sci	12
Seminar In Fam Sci	11
Seminar in Research in Music E	12
Seminar Problems of Represent	8
Senior Hnrs Colloq	16
Senior Hnrs Colloq	16
Senior Portfolio	17
Senior Portfolio	17
Senior Project II	14
Senior Seminar	7
Senior Seminar	7
Shakespeare Wrkshp 2	8
Shallow Subsfc Geoph	14
Shallow Subsfc Geoph	14
Sight Sing/Dict 2	14
Sight Sing/Dict 2	12
Sight Sing/Dict 2	14
Sight Singing & Detatn I	10

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Sight Singing & Dctatn I	14
Sight Singing & Dctatn I	14
Sight Singing Dict IV	9
Sight Singing Dict IV	9
Sight Singing/Dict III	12
Sight Singing/Dict III	11
Social Psychology	11
Social Psychology	11
Social Sciences and Society	11
Social Sciences and Society	11
Social Statistics 1	19
Social Statistics 1	19
Social Welfare	19
Software Engineering	19
Solid State Electronics	18
Span For Herit Spkrs 3	18
Spanish Conversation	19
Spec Proj Ceramics	5
Spec Proj Ceramics	1
Spec Proj Ceramics	0
Spec Proj Ceramics	0
Spec Proj Drawing	1
Spec Proj Drawing	5
Spec Proj Drawing	3
Spec Proj Drawing	2
Spec Proj Painting	2
Spec Proj Painting	5
Spec Proj Painting	2
Spec Proj Painting	1
Spec Proj Painting	1
Spec Proj Photography	1
Spec Proj Photography	3
Spec Proj Sculpture	1
Spec Proj Sculpture	1
Spec Proj Sculpture	1
Special Topics in Computer Sci	5
Special Topics in Computer Sci	6
Special Topics in Computer Sci	6
Special Topics in Computer Sci	15
Special Topics in Computer Sci	1
Special Topics in Computer Sci	8
Special Topics in Computer Sci	8
Special Topics in Computer Sci	8
Special Topics In R	10
Special Topics In R	10

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Special Topics In R	10
Special Topics In R	1
Spectroscopic Methds	1
Speech Science	11
Speech Science	11
Sport Skill Analysis	13
Sport Skill Analysis	13
Sr Coll: Art Hist Mthds	4
Srvce Lrnng Prctcm	9
Srvce Lrnng Prctcm	9
St Tchg Fam&Cons Sci	3
St Tchg Fcs K-12	5
St Tchg Int -Tesol	7
St Tchg Int -Tesol	9
St Tchg Phy Ed	7
Stage Management	15
Stand-Based Currc&Assess-Math	15
Stand-Based Currc&Assess-Math	15
Stat Inference	16
State & Local Taxatn	18
Statistical Methods II	3
Std Tchg Int-Tesol-2	5
Std Tchg Music	12
Std Tchg Phy Educ	9
Stdnt Tchng Intrn Tesol II	7
Stdnt Tchng Intrn Tesol II	6
Stdnt Tchng Intrn Tesol II	8
Stdnt Tchng Intrn Tesol II	8
Stds Euro Intelctl Hist	5
Storyboarding & Storytelling	16
String Ensemble	9
Student Life Workshp	15
Student Tching Visual Art 7-12	4
Student Tching Visual Art 7-12	2
Student Tching Visual Art 7-12	2
Student Tching Visual Art 7-12	4
Studies in Communication	0
Studies in Communication	2
Supervisory Pract	9
Supervisory Pract	9
Supervisory Pract	8
Supervisory Pract	11

Survey Span Lit 2	17
Survey Span-Amer Literature I	19
Tap II	5
Taxation Of Bus Ents	18
Tchg Div Stu	12
Tchg Elem Math	19
Tchg Elem Math	15
Tchg Elem Math	18
Tchg Elem Science	18
Tchg Elem Science	15
Tchg Elem Science	16
Tchr As Researcher	9
Tchr As Researcher	19
Teaching of Choral Music	15
Teaching of Instrumental Music	11
Team Sports	5
Team Sports	6
Team Sports	7
Team Sports	1
Team Sports	1
Team Sports	1
Team Sports	0
Team Sports	2
Team Sports	0
Team Sports	3
Team Sports	5
Team Sports	4
Team Sports	3
Team Sports	14
Team Sports	0
Team Sports	2
Team Sports	0
Tesol Methods/Materials	15
Tesol Methods/Materials	17
Textiles	17
Theatre Practicum	10
Theatre Practicum	10
Theories Grp Counsel	12
Theories Grp Counsel	14
Theories Human Dev	18
Theories Human Dev	13
Theories Of Lab	16
Theories Of Lab	16
Theory Of Integral	13
Theorv&Pract Personal Eval I	10

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Theory&Pract Personal Eval I	13
Theory&Pract Personal Eval I	13
Thesis	2
Thesis Research	6
Thesis Research	2
Time	15
Topics Child Lit	15
Topics In Middle East Lit	2
Topics In Middle East Lit	2
Tpcs In Islamic Std	4
Tpcs In Islamic Std	4
Tpcs In Islamic Std	4
Tpcs:East Asian St	3
Tpcs:East Asian St	2
Tpcs:East Asian St	2
Tpcs:East Asian St	2
Traditional Animation	16
Transcription & Ear Training	11
Trends And Issues	14
Trends And Issues	19
Trends And Issues	18
Trends And Issues	15
Typography I	18
Typography I	18
Typography I	19
Typography I	17
Urb Transport Policy	9
Urban Rsch Writ	16
Video Basics:Studio	18
Video Basics:Studio	19
Vocal Pedagogy	7
Vocal Repertory	7
Vt: 3d Modeling	17
Vt: Animation & 3-D Model	18
Vt: Ceramics 2	16
VT: Ceramics III	4
Vt: Comparative Analysis	19
Vt: Film & Hist	19
Vt: Forms Of Fiction	7
Vt: Forms Of Fiction	7
Vt: Great Authors Lit	5
Vt: Great Authors Lit	5

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Vt: Great Authors Lit	3
Vt: Great Authors Lit	3
Vt: Illustration 1	17
Vt: Illustration 1	19
Vt: Illustration 1	17
VT: Intro to Digital Animation	18
VT: Intro to Digital Animation	17
VT: Intro to Digital Animation	18
VT: Intro to Digital Animation	18
VT: Law, Crime, & Soc Non-West	17
Vt: Medievalart	3
Vt: Medievalart	3
Vt: Medievalart	3
Vt: Photography 3	6
Vt: Renaissance Lit	4
Vt: Sculpture 2	8
Vt: Sculpture 2	14
Vt: Selected Topics	8
Vt: Selected Topics	8
VT: Sem Family/Consumer Sci Ed	7
Vt: SpcI Topcs	19
Vt: Spec Tops Ensci	15
Vt: Special Topics	11
Vt: Special Topics	11
Vt: Special Topics Design	15
Vt: Special Topics Design	17
Vt: Special Topics Design	17
Vt: Special Topics Design	19
VT: Special Topics in Comp Sci	11
VT: Special Topics in Comp Sci	16
Vt: Srvy Rptry Maj Instr & Vce	5
Vt: Srvy Rptry Maj Instr & Vce	11
Vt: Srvy Rptry Maj Instr & Vce	18
Vt: Srvy Rptry Maj Instr & Vce	6
Vt: Srvy Rptry Maj Instr & Vce	9
Vt: Srvy Rptry Maj Instr & Vce	5
Vt: Stds Mod Greek Lit	14
Vt: Stds Mod Greek Lit	14
Vt: Studies In Contemp Art	10
Vt: Studies In Contemp Art	3
VT: Topics in Computing	12
VT: Topics in Computing	12

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VT: Topics in Computing	18
Vt:Colloq Int'L Pol	8
Vt:Colloq Pol Theory	17
VT:Contemporary Issues in FNES	1
VT:Contemporary Issues in FNES	17
Vt:Early Amer Lit	7
Vt:Medieval Lit	8
Vt:Modern Literature	15
VT:Problems in History	5
VT:Problems in History	5
VT:Problems in History	19
VT:Problems in History	7
VT:Problems in History	7
Vt:Problems In Philo	10
Vt:Ren & Baroque Art	5
Vt:Ren & Baroque Art	5
Vt:Romantic Lit	10
Vt:Sem Drama/Theatre	5
Vt:Sem Select Topics	2
Vt:Sem Select Topics	12
Vt:Sem Select Topics	12
Vt:Sem Select Topics	3
Vt:Seminar	1
Vt:Special Seminar	13
Vt:Special Seminar	11
Vt:Special Seminar	14
VT:Special Studies	1
Vt:Special Topics	17
Vt:Struct E.Asian Lang	19
Vt:Struct E.Asian Lang	19
Vt:Stud Play & Perform	15
Vt:Stud Play & Perform	15
Vt:Themes In Lit	2

Vt:Topics Biol Anth	17
Vt:Topics Cult Anth	19
Vt:Topics Inorg Chem	5
Web Design I	18
Web Design I	18
Web Design I	18
Web Design II	14
Western Values 2	5
Western Values 3	7
Womn,Health & Soc	19
World Civ 1715-Pres	17
Writing about Literature Eng	16
Writing about Literature Eng	17
Writing about Literature Eng	18
Writing about Literature Eng	18
Writing about Literature Eng	11
Writing about Literature Eng	12
Writing about Literature Eng	18
Writing about Literature Eng	15
Writing about Literature Eng	15
Writing about Literature Eng	16
Writing About Performance	15
Writing and History	18
Writing and History	8
Writing and History	7
Writing and History	19
Writing and History	17
Writing Sci - Life Sci Themes	17
Writing Sci - Life Sci Themes	17
Writing& Libr Research Methods	19

Proposition 11: Determine all classes in the Science building "SB", along with their time.

In [19]:

```
USE QueensClassSchedule

SELECT

CourseAbbreviation,
CourseNumber,
CourseName,
RoomNumber,
[Time],
[Day]

FROM

[CollegeClasses].[Class]

WHERE
```

```
BuildingName = 'SB'
ORDER BY
[Time];
```

(435 rows affected)

Total execution time: 00:00:00.074

Out[19]:

Day	Time	RoomNumber	CourseName	CourseNumber	CourseAbbreviation
SU	1:00 PM - 2:50 PM	B131	Spreadsheet Programming	048	CSCI
s	1:00 PM - 2:50 PM	B131	Intro Computers & Computation	012	CSCI
SU	1:00 PM - 2:50 PM	A135B	Intro Computers & Computation	012	CSCI
S	1:00 PM - 3:00 PM	A337	Adv Exp Psy: Clinical	321	PSYCH
SU	1:00 PM - 3:00 PM	A135H	Statistical Methods	107	PSYCH
SU	1:00 PM - 3:00 PM	A337	Adv Exp Psy: Beh Mod	317	PSYCH
S	1:00 PM - 3:00 PM	A135H	Statistical Methods	107	PSYCH
S	1:00 PM - 4:00 PM	D235	Our Planet In 21c	100	ENSCI
SU	1:00 PM - 4:00 PM	C203	Dev Psy: Adolescence	215	PSYCH
S	1:00 PM - 4:00 PM	C207	Psychopathology	221	PSYCH
S	1:00 PM - 4:00 PM	C203	Psych Of Personality	232	PSYCH
T, TH	1:40 PM - 2:30 PM	A135B	Object-Oriented Program in C++	211	CSCI
M, W	1:40 PM - 2:30 PM	A223	Intro Computers & Computation	012	CSCI
T, TH	1:40 PM - 2:30 PM	B131	Object-Oriented Program - Java	212	CSCI
M, W	1:40 PM - 2:30 PM	A103	Intro Computers & Computation	012	CSCI
M, W	1:40 PM - 2:30 PM	A135B	Object-Oriented Program - Java	212	CSCI
T, TH	1:40 PM - 2:30 PM	A223	Intro to Algo Problem Solving	111	CSCI
M, W	1:40 PM - 2:30 PM	C205	Object-Oriented Program in C++	211	CSCI
T, TH	1:40 PM - 2:55 PM	B145	VT: Special Topics in Comp Sci	381	CSCI
T, TH	1:40 PM - 2:55 PM	B145	Special Topics in Computer Sci	780	CSCI
M, W	1:40 PM - 2:55 PM	D135	Weather, Climate, & Change	077	GEOL
M, W	1:40 PM - 2:55 PM	B131	Data Structures	313	CSCI
M, W	1:40 PM - 2:55 PM	C207	Introduction to Oceanography	800	GEOL
T, TH	1:40 PM - 2:55 PM	B141	Theory of Computation	320	CSCI
M, W	1:40 PM - 2:55 PM	B145	Crime/Juvenile Del	217	soc
M, W	1:40 PM - 2:55 PM	D133	Distributed Systems	344	CSCI
M, W	1:40 PM - 2:55 PM	D133	Distributed Computing	715	CSCI
M, W	1:40 PM - 2:55 PM	A135H	VT: Topics in Computing	090	CSCI
T, TH	1:40 PM - 2:55 PM	D133	Discrete Structures	220	CSCI
M, W	1:40 PM - 2:55 PM	C203	Dev Psy: Infant And Child	214	PSYCH
T, TH	1:40 PM - 2:55 PM	A135H	VT: Special Topics in Comp Sci	381	CSCI
T, TH	1:40 PM - 2:55 PM	D139	Our Changing Planet	112	ENSCI
M, W	1:40 PM - 2:55 PM	B141	Principles of Programming Lang	316	CSCI
Т	1:40 PM - 3:30 PM	D135	Vt: Special Topics	383	GEOL
w	1:40 PM - 3:30 PM	D139	Food/Human Microbiol	044	BIOL
W	1:40 PM - 3:30 PM	D335	Lab Tech. Molecular	262	BIOL
w	1:40 PM - 3:30 PM	D235	Guide to Environmental Choices	099	ENSCI
W	1:40 PM - 3:30 PM	A143	Sci Honor Seminar	101	HMNS

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HMNS	101	Sci Honor Seminar	A143	1:40 PM - 3:30 PM	W
HMNS	101	Sci Honor Seminar	A143	1:40 PM - 3:30 PM	W
ENSCI	100	Our Planet In 21c	D235	1:40 PM - 4:30 PM	TH
BIOL	262	Lab Tech. Molecular	D335	1:40 PM - 4:30 PM	Т
ENSCI	100	Our Planet In 21c	E243	1:40 PM - 4:30 PM	W
ENSCI	100	Our Planet In 21c	D235	1:40 PM - 4:30 PM	М
FNES	163	General Nutrition	B137	1:40 PM - 4:30 PM	W
JOURN	100	News Media	D135	1:40 PM - 4:30 PM	TH
GEOL	101	Physical Geology	D243	1:40 PM - 4:30 PM	TH
GEOL	101	Physical Geology	D243	1:40 PM - 4:30 PM	Т
GEOL	383	Vt: Special Topics	D237	1:40 PM - 4:30 PM	TH
GEOL	102	Historical Geology	D237	1:40 PM - 4:30 PM	W
GEOL	101	Physical Geology	D243	1:40 PM - 4:30 PM	М
ENSCI	100	Our Planet In 21c	E243	1:40 PM - 4:30 PM	М
FNES	380	Seminar In Fam Sci	B137	1:40 PM - 4:30 PM	М
FNES	380	Seminar In Fam Sci	B137	1:40 PM - 4:30 PM	М
FNES	380	Seminar In Fam Sci	B137	1:40 PM - 4:30 PM	М
PSYCH	740	Personality	A302	1:40 PM - 4:30 PM	T
GEOL	101	Physical Geology	D243	1:40 PM - 4:30 PM	W
PSYCH	313	Adv Exp Psy: Cognition	A307	1:40 PM - 4:30 PM	W
PSYCH	313	Adv Exp Psy: Cognition	A307	1:40 PM - 4:30 PM	М
PSYCH	323	Psychometrics	C207	1:40 PM - 5:30 PM	TH
BIOL	041	Anatomy and Physiology II	B243	1:40 PM - 5:30 PM	TH
BIOL	040	Anatomy and Physiology I	B245	1:40 PM - 5:30 PM	TH
BIOL	040	Anatomy and Physiology I	B245	1:40 PM - 5:30 PM	W
BIOL	045	Microbiology for Health Profes	D341	1:40 PM - 5:30 PM	TH
BIOL	040	Anatomy and Physiology I	B245	1:40 PM - 5:30 PM	Т
BIOL	201	Gen Microbiology	D341	1:40 PM - 5:30 PM	F
BIOL	201	Gen Microbiology	D341	1:40 PM - 5:30 PM	F
BIOL	043	Anatomy & Physiology	B243	1:40 PM - 5:30 PM	М
BIOL	201	Gen Microbiology	D341	1:40 PM - 5:30 PM	Т
BIOL	201	Gen Microbiology	D341	1:40 PM - 5:30 PM	Т
BIOL	040	Anatomy and Physiology I	B245	1:40 PM - 5:30 PM	W
BIOL	041	Anatomy and Physiology II	B243	1:40 PM - 5:30 PM	Т
BIOL	041	Anatomy and Physiology II	B243	1:40 PM - 5:30 PM	w
BIOL	040	Anatomy and Physiology I	B245	1:40 PM - 5:30 PM	т
BIOL	201	Gen Microbiology	D341	1:40 PM - 5:30 PM	F
BIOL	040	Anatomy and Physiology I	B245	1:40 PM - 5:30 PM	TH
BIOL	041	Anatomy and Physiology II	B243	1:40 PM - 5:30 PM	w
BIOL	041	Anatomy and Physiology II	B243	1:40 PM - 5:30 PM	т
BIOL	041	Anatomy and Physiology II	B243	1:40 PM - 5:30 PM	тн
BIOL	201	Gen Microbiology	D341	1:40 PM - 5:30 PM	Т
CSCI	111	Intro to Algo Problem Solving	B131	10:05 AM - 10:55 AM	M, W
CSCI	012	Intro Computers & Computation	A103	10:05 AM - 10:55	M, W

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CSCI	111	Intro to Algo Problem Solving	A223	10:05 AM - 10:55 AM	т, тн
CSCI	111	Intro to Algo Problem Solving	A135B	10:05 AM - 10:55 AM	M, W
CSCI	212	Object-Oriented Program - Java	C205	10:05 AM - 10:55 AM	M, W
CSCI	048	Spreadsheet Programming	B131	10:05 AM - 10:55 AM	т, тн
CSCI	048	Spreadsheet Programming	B131	10:05 AM - 10:55 AM	т, тн
CSCI	212	Object-Oriented Program - Java	A135B	10:05 AM - 10:55 AM	т, тн
CSCI	211	Object-Oriented Program in C++	A103	10:05 AM - 10:55 AM	т, тн
ENSCI	099	Guide to Environmental Choices	D235	10:05 AM - 11:55 AM	М
ENSCI	099	Guide to Environmental Choices	D235	10:05 AM - 11:55 AM	w
ENSCI	099	Guide to Environmental Choices	D235	10:05 AM - 11:55 AM	тн
ENSCI	099	Guide to Environmental Choices	D235	10:05 AM - 11:55 AM	F
ENSCI	099	Guide to Environmental Choices	D231	10:05 AM - 11:55 AM	тн
soc	205	Social Statistics 1	B137	10:05 AM - 11:55 AM	т
ENSCI	099	Guide to Environmental Choices	D231	10:05 AM - 11:55 AM	w
PSYCH	107	Statistical Methods	A135H	10:05 AM - 11:55 AM	т
PSYCH	107	Statistical Methods	A135H	10:05 AM - 11:55 AM	М
PSYCH	107	Statistical Methods	A135H	10:05 AM - 11:55 AM	w
ACCT	101	Int Theo & Prac Acct 1	D133	10:05 AM - 11:55 AM	т, тн
ENSCI	099	Guide to Environmental Choices	D231	10:05 AM - 11:55 AM	т
GEOL	214	Earth'S Intern Proc	E231	10:05 AM - 11:55 AM	М
GEOL	099	Resources& Hazards 21st Cent	D245	10:05 AM - 11:55 AM	т
PHYS	234	Inter Methods Math Phys	D133	10:15 AM - 11:30 AM	M, W
PHYS	235	Classical Phys Lab 1	B343	10:15 AM - 2:05 PM	F
PHYS	235	Classical Phys Lab 1	B343	10:15 AM - 2:05 PM	F
PSYCH	341	Intro Psychoanalyt Thry	A101	10:45 AM - 1:35 PM	т
PSYCH	341	Intro Psychoanalyt Thry	A101	10:45 AM - 1:35 PM	т
гэтоп	341	indo reyondandiyi iliry	Alui		
ENSCI	100	Our Planet In 21c	C207	10:45 AM - 12:00 PM 10:45 AM - 12:00	M, W
ENSCI	100	Our Planet In 21c	C207	10:45 AM - 12:00 PM	M, W
CSCI	343	Computer Architecture	C205	10:45 AM - 12:00 PM	T, F
нтн	102	Fr Hum Colloa (Th)	A143	10:45 AM - 12:00	T. TH

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нтн	102	Fr Hum Colloq (Th)	A143	10:45 AM - 12:00 PM	т, тн
CSCI	220	Discrete Structures	B145	10:45 AM - 12:00 PM	т, тн
CSCI	780	Special Topics in Computer Sci	B141	10:45 AM - 12:00 PM	M, W
CSCI	381	VT: Special Topics in Comp Sci	B141	10:45 AM - 12:00 PM	M, W
CSCI	381	VT: Special Topics in Comp Sci	B141	10:45 AM - 12:00 PM	т, тн
CSCI	780	Special Topics in Computer Sci	B141	10:45 AM - 12:00 PM	т, тн
FNES	147	Family Relations	B137	10:45 AM - 12:00 PM	M, W
GEOL	342	Intro Meteorology	D135	10:45 AM - 12:00 PM	M, W
ASTR	002	General Astronomy W/ Lab	C201	10:45 AM - 12:00 PM	т, тн
ASTR	002	General Astronomy W/ Lab	C201	10:45 AM - 12:00 PM	т, тн
PSYCH	243	Intro Behav Neurosci	C203	10:45 AM - 12:00 PM	T, TH
CSCI	370	Software Engineering	B145	10:45 AM - 12:00 PM	M, W
ENSCI	200	Earth Syst Sci	D135	10:45 AM - 12:00 PM	т, тн
нтн	102	Fr Hum Colloq (Th)	A143	10:45 AM - 12:00 PM	M, W
GEOL	099	Resources& Hazards 21st Cent	C207	10:45 AM - 12:00 PM	тн
ENSCI	099	Guide to Environmental Choices	C207	10:45 AM - 12:00 PM	т
PSYCH	232	Psych Of Personality	C203	10:45 AM - 12:00 PM	M, W
CSCI	111	Intro to Algo Problem Solving	A135B	11:10 AM - 12:00 PM	т, тн
BIOL	381	Colloquium In Biol	D139	11:10 AM - 12:00 PM	w
BIOL	381	Colloquium In Biol	D139	11:10 AM - 12:00 PM	W
BIOL	791	Colloquium	D139	11:10 AM - 12:00 PM	w
BIOL	791	Colloquium	D139	11:10 AM - 12:00 PM	w
CSCI	012	Intro Computers & Computation	A103	11:10 AM - 12:00 PM	M, W
CSCI	048	Spreadsheet Programming	B131	11:10 AM - 12:00 PM	т, тн
CSCI	048	Spreadsheet Programming	B131	11:10 AM - 12:00 PM	т, тн
CSCI	212	Object-Oriented Program - Java	A223	11:10 AM - 12:00 PM	т, тн
CSCI	211	Object-Oriented Program in C++	A103	11:10 AM - 12:00 PM	т, тн
CSCI	111	Intro to Algo Problem Solving	A223	11:10 AM - 12:00 PM	M, W

CSCI	211	Object-Oriented Program in C++	A135B	11:10 AM - 12:00 PM	M, W
CSCI	012	Intro Computers & Computation	C205	11:10 AM - 12:00 PM	M, W
CSCI	111	Intro to Algo Problem Solving	B131	11:10 AM - 12:00 PM	M, W
ENSCI	099	Guide to Environmental Choices	D231	12:10 PM - 2:00 PM	т
GEOL	099	Resources& Hazards 21st Cent	D245	12:10 PM - 2:00 PM	TH
PSYCH	107	Statistical Methods	A135H	12:10 PM - 2:00 PM	F
ENSCI	099	Guide to Environmental Choices	D235	12:10 PM - 2:00 PM	т
GEOL	099	Resources& Hazards 21st Cent	D245	12:10 PM - 2:00 PM	Т
ENSCI	099	Guide to Environmental Choices	D231	12:10 PM - 2:00 PM	тн
CSCI	211	Object-Oriented Program in C++	A223	12:15 PM - 1:05 PM	T, TH
CSCI	111	Intro to Algo Problem Solving	B131	12:15 PM - 1:05 PM	T, TH
CSCI	212	Object-Oriented Program - Java	A135H	12:15 PM - 1:05 PM	T, TH
CSCI	212	Object-Oriented Program - Java	A135B	12:15 PM - 1:05 PM	T, TH
GEOL	101	Physical Geology	C207	12:15 PM - 1:30 PM	T, TH
GEOL	101	Physical Geology	C207	12:15 PM - 1:30 PM	т, тн
PSYCH	226	Intro Indust & Organiz Psych	C203	12:15 PM - 1:30 PM	T, TH
PSYCH	226	Intro Indust & Organiz Psych	C203	12:15 PM - 1:30 PM	T, TH
CSCI	313	Data Structures	D133	12:15 PM - 1:30 PM	T, F
CSCI	100	Information and Intelligence	B141	12:15 PM - 1:30 PM	,
CSCI	370	Software Engineering	B145	12:15 PM - 1:30 PM	,
ASTR	001	General Astronomy	C201	12:15 PM - 1:30 PM	•
ASTR	001	General Astronomy	C201	12:15 PM - 1:30 PM	
CSCI	220	Discrete Structures	C205	12:15 PM - 1:30 PM	,
CSCI	211	Object-Oriented Program in C++	C205	12:15 PM - 2:05 PM	., F
PSYCH	321	Adv Exp Psy: Clinical	A307	12:30 PM - 3:20 PM	т
PHYS	204	Phys For Comp Sci 2	C205	2:15 PM - 3:05 PM	TH
		,			
PHYS	204	Phys For Comp Sci 2	C205	2:15 PM - 3:05 PM	TH
PHYS	204	Phys For Comp Sci 2	C205	2:15 PM - 3:05 PM	TH
PHYS	204	Phys For Comp Sci 2	C205	2:15 PM - 4:05 PM	T -
PHYS	204	Phys For Comp Sci 2	C205	2:15 PM - 4:05 PM	Т _
PHYS	204	Phys For Comp Sci 2	C205	2:15 PM - 4:05 PM	T
GEOL	099	Resources& Hazards 21st Cent	D245	2:15 PM - 4:05 PM	TH
HIST	104	Amer Hist 1865-Pres	A143	2:15 PM - 4:05 PM	·
BIOL	201	Gen Microbiology	B137	2:15 PM - 4:05 PM	TH
BIOL	201	Gen Microbiology	B137	2:15 PM - 4:05 PM	TH
PSYCH	101	General Psychology	C203	2:15 PM - 4:05 PM	T, TH
CSCI	111	Intro to Algo Problem Solving	C205	2:45 PM - 3:35 PM	M, W
CSCI	111	Intro to Algo Problem Solving	C205	2:45 PM - 3:35 PM	M, W
CSCI	111	Intro to Algo Problem Solving	A135B	2:45 PM - 3:35 PM	T, TH
CSCI	212	Object-Oriented Program - Java	B131	2:45 PM - 3:35 PM	T, TH
CSCI	012	Intro Computers & Computation	A103	2:45 PM - 3:35 PM	M, W
רפרו	111	Intro to Alao Problem Solvina	۷۵۵۵	2·45 DM _ 2·25 DM	т ты

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CSCI	012	Intro Computers & Computation	A135B	2:45 PM - 3:35 PM	M, W
CSCI	211	Object-Oriented Program in C++	A223	2:45 PM - 3:35 PM	M, W
CSCI	012	Intro Computers & Computation	B131	3:00 PM - 4:50 PM	S
CSCI	012	Intro Computers & Computation	A135B	3:00 PM - 4:50 PM	SU
CSCI	048	Spreadsheet Programming	B131	3:00 PM - 4:50 PM	SU
GEOL	762	Shallow Subsfc Geoph	E243	3:00 PM - 5:50 PM	F
CSCI	240	Comp Org&Assemb Lang	C203	3:10 PM - 4:25 PM	M, W
CSCI	340	Operating Systems Principles	B145	3:10 PM - 4:25 PM	M, W
CSCI	220	Discrete Structures	D133	3:10 PM - 4:25 PM	M, W
ENSCI	203	Environmental Microbiology	D233	3:10 PM - 4:25 PM	T, TH
ENSCI	203	Environmental Microbiology	D233	3:10 PM - 4:25 PM	T, TH
CSCI	780	Special Topics in Computer Sci	B145	3:10 PM - 4:25 PM	T, TH
CSCI	381	VT: Special Topics in Comp Sci	B145	3:10 PM - 4:25 PM	T, TH
ENSCI	099	Guide to Environmental Choices	C207	3:10 PM - 4:25 PM	W
CSCI	316	Principles of Programming Lang	D135	3:10 PM - 4:25 PM	M, W
CSCI	331	Database Systems	A135H	3:10 PM - 4:25 PM	T, TH
CSCI	744	Comp Architecture & Networks	A135H	3:10 PM - 4:25 PM	M, W
CSCI	240	Comp Org&Assemb Lang	B141	3:10 PM - 4:25 PM	T, TH
CSCI	343	Computer Architecture	A135H	3:10 PM - 4:25 PM	M, W
ENSCI	099	Guide to Environmental Choices	C207	3:10 PM - 4:25 PM	М
CSCI	313	Data Structures	B141	3:10 PM - 4:25 PM	M, W
GEOL	099	Resources& Hazards 21st Cent	C207	3:10 PM - 4:25 PM	Т
GEOL	099	Resources& Hazards 21st Cent	C207	3:10 PM - 4:25 PM	T
PHYS	204	Phys For Comp Sci 2	C205	3:15 PM - 4:05 PM	TH
PHYS	204	Phys For Comp Sci 2	C205	3:15 PM - 4:05 PM	TH
PHYS	204	Phys For Comp Sci 2	C205	3:15 PM - 4:05 PM	TH
BIOL	285	Principles of Genetics	D139	3:30 PM - 4:20 PM	W
BIOL	285	Principles of Genetics	D139	3:30 PM - 4:20 PM	W
BIOL	285	Principles of Genetics	D139	3:30 PM - 4:20 PM	W
PSYCH	311	Adv Exp Psy: Learning	A337	3:30 PM - 6:20 PM	Т
PSYCH	311	Adv Exp Psy: Learning	A337	3:30 PM - 6:20 PM	TH
PHYS	003	Physics of Musical Sound	C201	3:40 PM - 4:55 PM	M, W
PHYS	007	Intro Phys Mus Sound	C201	3:40 PM - 4:55 PM	M, W
PHYS	507	Physics of Music and Sound	C201	3:40 PM - 4:55 PM	M, W
CSCI	012	Intro Computers & Computation	A103	3:50 PM - 4:40 PM	M, W
CSCI	211	Object-Oriented Program in C++	B131	3:50 PM - 4:40 PM	M, W
CSCI	212	Object-Oriented Program - Java	A135B	3:50 PM - 4:40 PM	T, TH
CSCI	211	Object-Oriented Program in C++	B131	3:50 PM - 4:40 PM	T, TH
CSCI	211	Object-Oriented Program in C++	A223	3:50 PM - 4:40 PM	M, W
CSCI	012	Intro Computers & Computation	C205	3:50 PM - 4:40 PM	M, W
ENSCI	112	Our Changing Planet	D233	4:00 PM - 6:30 PM	W
PHYS	225	Solid State Electronics	B343	4:15 PM - 7:05 PM	M, W
PSYCH	700	History Psychology	D139	4:15 PM - 7:05 PM	TH
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GEOL	762	Shallow Substc Geoph	E243	4:30 PM - 6:20 PM	Т
FNES	574	St Tchg Fam&Cons Sci	D133	4:35 PM - 7:05 PM	TH
PSYCH	705	Statistical Methods I	A135H	4:40 PM - 7:30 PM	М
PHYS	103	Phys For Comp Sci 1	B233	4:50 PM - 6:40 PM	М
PHYS	014	Conceptual Physics Lec	C203	4:50 PM - 6:40 PM	W
PHYS	014	Conceptual Physics Lec	C203	4:50 PM - 6:40 PM	М
PHYS	014	Conceptual Physics Lec	C203	4:50 PM - 6:40 PM	М
PHYS	014	Conceptual Physics Lec	C203	4:50 PM - 6:40 PM	M, W
PHYS	204	Phys For Comp Sci 2	B233	4:50 PM - 6:40 PM	Т
PHYS	014	Conceptual Physics Lec	C203	4:50 PM - 6:40 PM	W
PHYS	103	Phys For Comp Sci 1	B233	4:50 PM - 6:40 PM	W
PHYS	204	Phys For Comp Sci 2	B233	4:50 PM - 6:40 PM	TH
CSCI	087	Intro to Scientific Computing	A103	5:00 PM - 5:50 PM	T, TH
CSCI	111	Intro to Algo Problem Solving	C205	5:00 PM - 5:50 PM	M, W
CSCI	700	Algorithms I	B145	5:00 PM - 6:15 PM	M, W
CSCI	323	Design & Analysis Algorithms	B145	5:00 PM - 6:15 PM	M, W
CSCI	320	Theory of Computation	B141	5:00 PM - 6:15 PM	T, TH
ASTR	001	General Astronomy	C201	5:00 PM - 6:15 PM	T, TH
ASTR	001	General Astronomy	C201	5:00 PM - 6:15 PM	T, TH
CSCI	780	Special Topics in Computer Sci	A223	5:00 PM - 6:15 PM	T, TH
CSCI	332	Object-Oriented Databases	A223	5:00 PM - 6:15 PM	T, TH
CSCI	313	Data Structures	B141	5:00 PM - 6:15 PM	M, W
CSCI	343	Computer Architecture	B145	5:00 PM - 6:15 PM	T, TH
CSCI	744	Comp Architecture & Networks	B145	5:00 PM - 6:15 PM	T, TH
ENSCI	099	Guide to Environmental Choices	C207	5:00 PM - 6:15 PM	т
ENSCI	099	Guide to Environmental Choices	C207	5:00 PM - 6:15 PM	т
ENSCI	099	Guide to Environmental Choices	D235	5:00 PM - 6:50 PM	М
ENSCI	099	Guide to Environmental Choices	D235	5:00 PM - 6:50 PM	тн
BIOL	714	Cell Biology	D139	5:00 PM - 6:50 PM	M, W
BIOL	714	Cell Biology	D139	5:00 PM - 6:50 PM	M, W
BIOL	714	Cell Biology	D139	5:00 PM - 6:50 PM	M, W
ENSCI	099	Guide to Environmental Choices	D231	5:00 PM - 6:50 PM	W
BIOL	226	Comp Vertebrate Anat	D139	5:00 PM - 6:50 PM	Т
GEOL	099	Resources& Hazards 21st Cent	D245	5:00 PM - 6:50 PM	Т
ENSCI	099	Guide to Environmental Choices	D235	5:00 PM - 6:50 PM	W
ENSCI	383	Vt: Spec Tops Ensci	D233	5:00 PM - 7:50 PM	Т
FNES	106	Intro Fam & Cons Sci	B137	5:00 PM - 7:50 PM	TH
FNES	106	Intro Fam & Cons Sci	B137	5:00 PM - 7:50 PM	W
FNES	366	Medical Nutrition	B137	5:00 PM - 7:50 PM	M
GEOL	702	Adv Princ Hist Geol	D237	5:00 PM - 7:50 PM	TH
GEOL	702	Adv Princ Hist Geol	D135	5:00 PM - 7:50 PM	Т
GEOL	502	Earth Hst&Fossil Rec	D135	5:00 PM - 7:50 PM	Т

TH	5:00 PM - 7:50 PM	D237	Earth Hst&Fossil Rec	502	GEOL
Т	5:00 PM - 7:50 PM	D135	Historical Geology	102	GEOL
TH	5:00 PM - 7:50 PM	D237	Historical Geology	102	GEOL
Т	5:00 PM - 7:50 PM	D135	Historical Geology	102	GEOL
Т	5:00 PM - 7:50 PM	A135H	Statistical Methods II	706	PSYCH
M, W	5:05 PM - 6:20 PM	C201	General Astronomy W/ Lab	002	ASTR
M, W	5:05 PM - 6:20 PM	C201	General Astronomy W/ Lab	002	ASTR
M, W	5:30 PM - 6:20 PM	B131	Spreadsheet Programming	048	CSCI
T, TH	6:00 PM - 6:50 PM	A103	Intro to Scientific Computing	087	CSCI
Т	6:30 PM - 10:20 PM	B243	Anatomy & Physiology	043	BIOL
W	6:30 PM - 10:20 PM	D341	Food/Human Microbiol	044	BIOL
TH	6:30 PM - 10:20 PM	D341	Microbiology for Health Profes	045	BIOL
M	6:30 PM - 10:20 PM	B245	Anatomy and Physiology I	040	BIOL
TH	6:30 PM - 10:20 PM	B245	Anatomy and Physiology I	040	BIOL
Т	6:30 PM - 10:20 PM	B245	Anatomy and Physiology I	040	BIOL
Т	6:30 PM - 10:20 PM	B243	Anatomy & Physiology	043	BIOL
Т	6:30 PM - 10:20 PM	D341	Gen Microbiology	201	BIOL
Т	6:30 PM - 10:20 PM	D341	Gen Microbiology	201	BIOL
M	6:30 PM - 10:20 PM	B245	Anatomy and Physiology I	040	BIOL
Т	6:30 PM - 10:20 PM	B245	Anatomy and Physiology I	040	BIOL
TH	6:30 PM - 10:20 PM	B245	Anatomy and Physiology I	040	BIOL
TH	6:30 PM - 10:20 PM	D341	Microbiology for Health Profes	045	BIOL
W	6:30 PM - 10:20 PM	D101	Anatomy and Physiology II	326	BIOL
Т	6:30 PM - 10:20 PM	D341	Gen Microbiology	201	BIOL
M	6:30 PM - 10:20 PM	B241	Anatomy and Physiology II	041	BIOL
W	6:30 PM - 10:20 PM	D101	Anatomy and Physiology II	326	BIOL
T, TH	6:30 PM - 7:20 PM	A223	Intro to Algo Problem Solving	111	CSCI
M, W	6:30 PM - 7:20 PM	A135B	Object-Oriented Program - Java	212	CSCI
M, W	6:30 PM - 7:20 PM	A223	Object-Oriented Program in C++	211	CSCI
M, W	6:30 PM - 7:20 PM	C205	Spreadsheet Programming	048	CSCI
T, TH	6:30 PM - 7:20 PM	C205	Object-Oriented Program - Java	212	CSCI
M, W	6:30 PM - 7:45 PM	A143	Immigration in Metropolitan NY	216	URBST
M, W	6:30 PM - 7:45 PM	B141	Discrete Structures	220	CSCI
M, W	6:30 PM - 7:45 PM	C207	Hist & Systems Of Psych	248	PSYCH
M, W	6:30 PM - 7:45 PM	B145	Special Topics in Computer Sci	780	CSCI
M, W	6:30 PM - 7:45 PM	B145	VT: Special Topics in Comp Sci	381	CSCI
T, TH	6:30 PM - 7:45 PM	B141	Principles of Programming Lang	316	CSCI
T, TH	6:30 PM - 7:45 PM	C207	Psych Of Personality	232	PSYCH
т	6:30 PM - 8:20 PM	D235	Guide to Environmental Choices	099	ENSCI
F	6:30 PM - 9:20 PM	D139	Intro to College Biology	011	BIOL
W	6:30 PM - 9:20 PM	D139	Immunology	666	BIOL
w	6:30 PM - 9:20 PM	D139	Immunology	366	BIOL
W	6:30 PM - 9:20 PM	D133	Theory of Computation	320	CSCI
W	6:30 PM - 9:20 PM	A307	Adv Exp Psy: Cognition	313	PSYCH
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PSYCH	313	Adv Exp Psy: Cognition	A307	6:30 PM - 9:20 PM	М
PHYS	011	Conceptual Physics Lab	B233	6:50 PM - 8:40 PM	w
PHYS	011	Conceptual Physics Lab	B233	6:50 PM - 8:40 PM	М
PHYS	103	Phys For Comp Sci 1	C203	6:50 PM - 8:40 PM	М
PHYS	103	Phys For Comp Sci 1	C203	6:50 PM - 8:40 PM	М
PHYS	103	Phys For Comp Sci 1	C203	6:50 PM - 8:40 PM	М
PHYS	011	Conceptual Physics Lab	B235	6:50 PM - 8:40 PM	М
PHYS	103	Phys For Comp Sci 1	C203	6:50 PM - 8:40 PM	w
PHYS	103	Phys For Comp Sci 1	C203	6:50 PM - 8:40 PM	w
PHYS	103	Phys For Comp Sci 1	C203	6:50 PM - 8:40 PM	M, W
PHYS	103	Phys For Comp Sci 1	C203	6:50 PM - 8:40 PM	w
CSCI	048	Spreadsheet Programming	B131	7:30 PM - 8:20 PM	M, W
CSCI	012	Intro Computers & Computation	C205	7:30 PM - 8:20 PM	M, W
CSCI	212	Object-Oriented Program - Java	A135B	7:30 PM - 8:20 PM	M, W
CSCI	111	Intro to Algo Problem Solving	A223	7:30 PM - 8:20 PM	T, TH
НТН	102	Fr Hum Colloq (Th)	A143	7:45 AM - 9:00 AM	T, TH
НТН	102	Fr Hum Colloq (Th)	A143	7:45 AM - 9:00 AM	T, TH
НТН	102	Fr Hum Colloq (Th)	A143	7:45 AM - 9:00 AM	M, W
PSYCH	321	Adv Exp Psy: Clinical	A337	8:00 AM - 12:00 PM	s
PSYCH	101	General Psychology	C207	8:00 AM - 12:00 PM	s
PSYCH	317	Adv Exp Psy: Beh Mod	A337	8:00 AM - 12:00 PM	SU
PSYCH	101	General Psychology	B145	8:00 AM - 12:00 PM	SU
CSCI	012	Intro Computers & Computation	A103	8:00 AM - 8:50 AM	T, F
CSCI	211	Object-Oriented Program in C++	A135B	8:00 AM - 8:50 AM	T, TH
CSCI	212	Object-Oriented Program - Java	A223	8:00 AM - 8:50 AM	T, TH
CSCI	048	Spreadsheet Programming	B131	8:00 AM - 8:50 AM	T, TH
CSCI	048	Spreadsheet Programming	B131	8:00 AM - 8:50 AM	T, TH
CSCI	212	Object-Oriented Program - Java	B131	8:00 AM - 8:50 AM	M, W
CSCI	012	Intro Computers & Computation	A135B	8:00 AM - 8:50 AM	M, W
CSCI	090	VT: Topics in Computing	B145	8:00 AM - 8:50 AM	T, F
CSCI	111	Intro to Algo Problem Solving	A223	8:00 AM - 8:50 AM	M, W
PSYCH	238	Social Behavior	C203	8:00 AM - 9:15 AM	T, TH
PSYCH	101	General Psychology	C203	8:00 AM - 9:50 AM	M, W
ACCT	306	Quant Techniq Pln & Ctrl	B137	8:00 AM - 9:50 AM	T, TH
PSYCH	107	Statistical Methods	A135H	8:00 AM - 9:50 AM	М
PSYCH	107	Statistical Methods	A135H	8:00 AM - 9:50 AM	Т
PSYCH	107	Statistical Methods	A135H	8:00 AM - 9:50 AM	TH
CSCI	343	Computer Architecture	B137	8:00 PM - 9:15 PM	T, TH
CSCI	744	Comp Architecture & Networks	B137	8:00 PM - 9:15 PM	T, TH
PSYCH	221	Psychopathology	C207	8:00 PM - 9:15 PM	M, W
CSCI	313	Data Structures	B131	8:00 PM - 9:15 PM	T, TH
CSCI	240	Comp Org&Assemb Lang	A135H	8:00 PM - 9:15 PM	M, W
PSYCH	243	Intro Behav Neurosci	C207	8:00 PM - 9:15 PM	T, TH
CSCI	381	VT: Special Topics in Comp Sci	D135	8:00 PM - 9:15 PM	M, W
CSCI	780	Special Topics in Computer Sci	D135	8:00 PM - 9:15 PM	M, W

CSCI	220	Discrete Structures	B141	8:00 PM - 9:15 PM	M, W
CSCI	331	Database Systems	B145	8:00 PM - 9:15 PM	M, W
CSCI	090	VT: Topics in Computing	A103	8:00 PM - 9:15 PM	M, W
CSCI	323	Design & Analysis Algorithms	B145	8:00 PM - 9:15 PM	T, TH
CSCI	700	Algorithms I	B145	8:00 PM - 9:15 PM	T, TH
BIOL	044	Food/Human Microbiol	D341	8:10 AM - 12:00 PM	W
BIOL	044	Food/Human Microbiol	D341	8:10 AM - 12:00 PM	w
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	F
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	F
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	F
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	Т
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	Т
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	TH
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	TH
BIOL	326	Anatomy and Physiology II	D101	8:10 AM - 12:00 PM	тн
BIOL	040	Anatomy and Physiology I	B245	8:10 AM - 12:00 PM	W
BIOL	040	Anatomy and Physiology I	B245	8:10 AM - 12:00 PM	F
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	TH
BIOL	041	Anatomy and Physiology II	B243	8:10 AM - 12:00 PM	w
BIOL	040	Anatomy and Physiology I	B245	8:10 AM - 12:00 PM	F
BIOL	326	Anatomy and Physiology II	D101	8:10 AM - 12:00 PM	т
BIOL	326	Anatomy and Physiology II	D101	8:10 AM - 12:00 PM	TH
BIOL	041	Anatomy and Physiology II	B243	8:10 AM - 12:00 PM	w
BIOL	201	Gen Microbiology	D341	8:10 AM - 12:00 PM	Т
BIOL	040	Anatomy and Physiology I	B245	8:10 AM - 12:00 PM	w
CSCI	220	Discrete Structures	B141	8:15 AM - 11:05 AM	F
CSCI	012	Intro Computers & Computation	A135B	8:30 PM - 9:20 PM	M, W
CSCI	211	Object-Oriented Program in C++	C205	8:30 PM - 9:20 PM	T, TH
CSCI	240	Comp Org&Assemb Lang	D133	8:30 PM - 9:45 PM	T, TH
CSCI	240	Comp Org&Assemb Lang	B131	8:30 PM - 9:45 PM	M, W
PHYS	204	Phys For Comp Sci 2	B233	8:50 PM - 10:40 PM	т
PHYS	103	Phys For Comp Sci 1	B233	8:50 PM - 10:40 PM	W
PHYS	103	Phys For Comp Sci 1	B233	8:50 PM - 10:40 PM	М
PSYCH	238	Social Behavior	C205	9:00 AM - 12:00 PM	s
PSYCH	349	Psych Disor Child/Adol	B141	9:00 AM - 12:00 PM	s
PSYCH	226	Intro Indust & Organiz Psych	C201	9:00 AM - 12:00 PM	s
PSYCH	217	Life-Span Dev Psych	C203	9:00 AM - 12:00 PM	s
ENSCI	100	Our Planet In 21c	D135	9:00 AM - 12:00 PM	s
CSCI	012	Intro Computers & Computation	A103	9:00 AM - 9:50 AM	T, F
CSCI	012	Intro Computers & Computation	B131	9:00 AM - 9:50 AM	T, TH
CSCI	111	Intro to Algo Problem Solving	A223	9:00 AM - 9:50 AM	T, TH
CSCI	212	Object-Oriented Program - Java	B137	9:00 AM - 9:50 AM	M, W
CSCI	211	Object-Oriented Program in C++	A135B	9:00 AM - 9:50 AM	T, TH
CSCI	048	Spreadsheet Programming	C205	9:00 AM - 9:50 AM	T, TH
CSCI	048	Spreadsheet Programming	C205	9:00 AM - 9:50 AM	T, TH

CSCI	111	Intro to Algo Problem Solving	C205	9:00 AM - 9:50 AM	M, W
CSCI	111	Intro to Algo Problem Solving	C205	9:00 AM - 9:50 AM	M, W
CSCI	012	Intro Computers & Computation	A103	9:00 AM - 9:50 AM	M, W
CSCI	090	VT: Topics in Computing	A223	9:00 AM - 9:50 AM	F
PSYCH	345	Cognitive Neurosci	C203	9:10 AM - 12:00 PM	F
PSYCH	746	Social Psychology	A302	9:10 AM - 12:00 PM	TH
PSYCH	746	Social Psychology	A302	9:10 AM - 12:00 PM	TH
PSYCH	317	Adv Exp Psy: Beh Mod	A101	9:10 AM - 12:00 PM	М
PSYCH	317	Adv Exp Psy: Beh Mod	A101	9:10 AM - 12:00 PM	W
ENSCI	100	Our Planet In 21c	D235	9:10 AM - 12:00 PM	Т
GEOL	101	Physical Geology	D243	9:10 AM - 12:00 PM	TH
PSYCH	311	Adv Exp Psy: Learning	A307	9:10 AM - 12:00 PM	М
PSYCH	311	Adv Exp Psy: Learning	A307	9:10 AM - 12:00 PM	W
PSYCH	311	Adv Exp Psy: Learning	A337	9:10 AM - 12:00 PM	TH
PSYCH	311	Adv Exp Psy: Learning	A337	9:10 AM - 12:00 PM	Т
GEOL	101	Physical Geology	D243	9:10 AM - 12:00 PM	М
GEOL	214	Earth'S Intern Proc	E231	9:10 AM - 12:00 PM	W
GEOL	214	Earth'S Intern Proc	E231	9:10 AM - 12:00 PM	W
BIOL	013	Writing Sci - Life Sci Themes	D139	9:10 AM - 12:00 PM	TH
GEOL	101	Physical Geology	D243	9:10 AM - 12:00 PM	F
BIOL	013	Writing Sci - Life Sci Themes	D139	9:10 AM - 12:00 PM	М
BIOL	013	Writing Sci - Life Sci Themes	D139	9:10 AM - 12:00 PM	М
CSCI	313	Data Structures	D135	9:15 AM - 10:30 AM	T, TH
GEOL	101	Physical Geology	C207	9:15 AM - 10:30 AM	M, W
CSCI	381	VT: Special Topics in Comp Sci	A223	9:15 AM - 10:30 AM	M, W
CSCI	780	Special Topics in Computer Sci	A223	9:15 AM - 10:30 AM	M, W
нтн	102	Fr Hum Colloq (Th)	A143	9:15 AM - 10:30 AM	M, W
CSCI	370	Software Engineering	B141	9:15 AM - 10:30 AM	T, TH
CSCI	323	Design & Analysis Algorithms	B141	9:15 AM - 10:30 AM	M, W
CSCI	700	Algorithms I	B141	9:15 AM - 10:30 AM	M, W
ECON	249	Stat: Econ & Business	C201	9:15 AM - 10:30 AM	T, TH
нтн	102	Fr Hum Colloq (Th)	A143	9:15 AM - 10:30 AM	T, TH
нтн	102	Fr Hum Colloq (Th)	A143	9:15 AM - 10:30 AM	T, TH
CSCI	340	Operating Systems Principles	B137	9:30 PM - 10:45 PM	T, TH

Proposition 12: Determine the classes that are held on a Saturday or Sunday.

In [21]:

```
WHERE
[Day] IN ('S', 'Su')
ORDER BY
[Day], [Time];
```

(158 rows affected)

Total execution time: 00:00:00.016

Out[21]:

Time	Day	RoomNumber	BuildingName	Instructor	CourseName	CourseAbbreviation
1:00 PM - 2:50 PM	s	B131	SB	Lee, Kok Teng	Intro Computers & Computation	CSCI
1:00 PM - 2:50 PM	s	246	кү	Yong, Namseok	Elementary Korean II	KOR
1:00 PM - 2:50 PM	s	246	кү	Yong, Namseok	Elementary Korean II	KOR
1:00 PM - 3:00 PM	s	A135H	SB	Krause, William	Statistical Methods	PSYCH
1:00 PM - 3:00 PM	s	G05	DY	Meyers, Allison	Statistical Methods	РЅҮСН
1:00 PM - 3:00 PM	s	A337	SB	Pagano, Concettina	Adv Exp Psy: Clinical	PSYCH
1:00 PM - 3:40 PM	s	112	PH	Li, Jinghong	Intro To Macroecon	ECON
1:00 PM - 3:40 PM	s	270	КҮ	Hull, Geordan	Intro To Microecon	ECON
1:00 PM - 3:40 PM	s	270	KY	Hull, Geordan	Intro To Microecon	ECON
1:00 PM - 3:40 PM	s	155	РН	Agyepong, Benjamin	Corp Finance	BUS
1:00 PM - 3:40 PM	s	121	РН	Farber, Jeffrey	Stat: Econ & Business	ECON
1:00 PM - 3:40 PM	s	121	РН	Farber, Jeffrey	Stat: Econ & Business	ECON
1:00 PM - 3:45 PM	s	152	РН	Puglisi, Matthew	Business Ethics	PHIL
1:00 PM - 4:00 PM	s	212	РН	Qureshi, Anique	Acct Info Syst	ACCT
1:00 PM - 4:00 PM	s	110	РН	Seymore, Javier	Business Law 2	ACCT
1:00 PM - 4:00 PM	s	D235	SB	Lenna, Meagan	Our Planet In 21c	ENSCI
1:00 PM - 4:00 PM	s	C207	SB	Loiacono, Ilyssa	Psychopathology	PSYCH
1:00 PM - 4:00 PM	s	153	РН	Nigrelli, Ursula	Comm & Accountants	ACCT
1:00 PM - 4:00 PM	s	116	РН	Bourgoin, Michael	Soc Of Hith & Illness	soc
1:00 PM - 4:00 PM	s	403	КР	Burnham, Mary	Hist Western Art 2	ARTH
1:00 PM - 4:00 PM	s	C203	SB	Durando, Ariana	Psych Of Personality	PSYCH
1:00 PM - 4:00 PM	s	117	РН	Gorman, Thomas	Gen Intro To Soc	soc
1:00 PM - 4:50 PM	s	242	кү	Kang, Jung Min	Elementary Korean 1	KOR
1:00 PM - 4:50 PM	s	242	КҮ	Kang, Jung Min	Elementary Korean 1	KOR

1:00 PM - 4:50 PM	s	113	РН	Carlson, Christopher	Found Soc Theory	soc
1:00 PM - 4:50 PM	s	244	кү	Cho, Euna	Elementary Korean 1	KOR
1:00 PM - 4:50 PM	s	244	кү	Cho, Euna	Elementary Korean 1	KOR
1:00 PM - 4:50 PM	s	313	КҮ	Choi, Jiyoung	Elementary Korean 1	KOR
1:00 PM - 4:50 PM	s	201	IB	Ackerman, Judith	Intro to Adobe Illustrator	ARTS
1:00 PM - 4:50 PM	s	213	IB	Momsen, Adam	VT: Intro to Digital Animation	ARTS
1:00 PM - 4:50 PM	s	212	IB	Vanegas, Roy	Web Design I	ARTS
1:00 PM - 4:50 PM	s	481	КР	Sayles, Elizabeth	Children?s Book Illustration	ARTS
1:00 PM - 4:50 PM	s	203	IB	Won, Annie	Photoshop Basics	ARTS
1:00 PM - 5:00 PM	s	104	РН	Zamorska, Krystyna	College Writing I	ENGL
1:00 PM - 5:00 PM	s	206	РН	Silatchom Foyou, Francois	Econometrics	ECON
1:00 PM - 5:00 PM	s	206	РН	Silatchom Foyou, Francois	Intro Econometrics	ECON
1:00 PM - 5:00 PM	s	248	КҮ	Boghosian, Stella	Elem Spanish 1	SPAN
10:05 AM - 11:55 AM	s	210	FG	Lee, Christopher	Physical Condition	FNES
3:00 PM - 4:50 PM	s	B131	SB	Lee, Kok Teng	Intro Computers & Computation	CSCI
3:00 PM - 4:50 PM	s	246	КҮ	Chai, Jihae	Elementary Korean II	KOR
8:00 AM - 12:00 PM	s	119	РН	Chen, Priscilla	Elem Spanish 1	SPAN
8:00 AM - 12:00 PM	s	248	КҮ	Boghosian, Stella	Elem Spanish 2	SPAN
8:00 AM - 12:00 PM	s	208	RZ	Krause, William	Statistical Methods	РЅҮСН
8:00 AM - 12:00 PM	s	117	РН	Wdowiak, Eryk	Intro Econometrics	ECON
8:00 AM - 12:00 PM	s	206	РН	Wdowiak, Eryk	Econometrics	ECON
8:00 AM - 12:00 PM	s	C207	SB	Nisanov, Rudolf	General Psychology	РЅҮСН
8:00 AM - 12:00 PM	s	A337	SB	Pagano, Concettina	Adv Exp Psy: Clinical	РЅҮСН
8:10 AM - 12:00 PM	s	212	IB	Vanegas, Roy	Web Design I	ARTS
8:10 AM - 12:00 PM	s	481	КР	Sayles, Elizabeth	Vt: Illustration 1	ARTS
8:10 AM - 12:00 PM	s	203	IB	Ronquillo, Marc	Basic Software for Design	ARTS
8:10 AM - 12:00 PM	s	483	КР	Adams, Emily	Drawing 1	ARTS
8:10 AM - 12:00 PM	s	213	IB	Won, Annie	Photoshop Basics	ARTS

ARTS	Typography I	Whitcraft, David	KP	107	s	8:10 AM - 12:00 PM	
ACCT	Int Theo & Prac Acct 1	Chan, Joseph	РН	110	s	8:20 AM - 12:00 PM	
ACCT	Intro Theo & Prac Acct 2	Khanna, Himanshu	РН	204	s	8:20 AM - 12:00 PM	
EECE	Practicum	Harmey, Sinead	РН	015	s	9:00 AM - 11:30 AM	
ENSCI	Our Planet In 21c	Helman, Marc	SB	D135	s	9:00 AM - 12:00 PM	
МАТН	College Algebra for Precalc	Gjonlekaj, Maria	KY	258	s	9:00 AM - 12:00 PM	
РЅҮСН	Social Behavior	Dixon, Ashley	SB	C205	s	9:00 AM - 12:00 PM	
PSYCH	Life-Span Dev Psych	Jackson, Hande	SB	C203	s	9:00 AM - 12:00 PM	
PSYCH	Intro Indust & Organiz Psych	Broome, Joanne	SB	C201	s	9:00 AM - 12:00 PM	
PSYCH	Psych Disor Child/Adol	Bisogno, Brianna	SB	B141	s	9:00 AM - 12:00 PM	
HIST	Modern Europe, 1815 to the Pre	Bostwick, Margaret	РН	108	s	9:00 AM - 12:00 PM	
URBST	Delvry: Pub Services	Rosa, Manuel	РН	102	s	9:00 AM - 12:00 PM	
SPAN	Hispanic Lit Seminar	Sena, Isabel Maria	РН	118	s	9:00 AM - 12:00 PM	
URBST	Urban Pov & Affl	Takeall, Alan	РН	115	s	9:00 AM - 12:00 PM	
МАТН	Calc/Differentiation	Lord, Alexander	кү	242	s	9:00 AM - 12:00 PM	
BIOL	Intro to College Biology	Pineiro Ramirez, Olivia	СН	208	s	9:15 AM - 12:00 PM	
BIOL	Intro to College Biology	Moe, May Myat	СН	204	s	9:15 AM - 12:00 PM	
ACCT	Issues In Mgmt Acct	Wheatman, Barry	РН	153	s	9:15 AM - 12:00 PM	
ACCT	Microcomp Apps Acct	Qureshi, Anique	РН	212	s	9:15 AM - 12:00 PM	
ANTH	Intro Human Evol	Pagano, Anthony	РН	114	s	9:15 AM - 12:00 PM	
PHIL	Intro To Ethics	Puglisi, Matthew	РН	152	s	9:15 AM - 12:00 PM	
ACCT	Business Law 2	Katz, Jeffrey	РН	130	s	9:15 AM - 12:00 PM	
BIOL	Intro to College Biology	Jackman, George	СН	204	s	9:15 AM - 12:00 PM	
BIOL	Intro to College Biology	Jackman, George	СН	208	s	9:15 AM - 12:00 PM	
BUS	Econ Distrib & Mktng	Hull, Geordan	РН	155	s	9:20 AM - 12:00 PM	
BUS	Econ Distrib & Mktng	Hull, Geordan	РН	155	s	9:20 AM - 12:00 PM	
ECON	Stat: Econ & Business	Silatchom Foyou, Francois	РН	154	s	9:20 AM - 12:00 PM	
ECON	Money And Banking	Ntoko, Kidaya	РН	112	s	9:20 AM - 12:00 PM	
RM	Special Topics In R	Marshall, Cara	РН	331	SU		-

CSCI	Intro Computers & Computation	Nixon, Dorothy	SB	A135B	SU	1:00 PM - 2:50 PM
CSCI	Spreadsheet Programming	Greenberg, Aryeh	SB	B131	SU	1:00 PM - 2:50 PM
PSYCH	Statistical Methods	Myers, Thomas	SB	A135H	SU	1:00 PM - 3:00 PM
PSYCH	Statistical Methods	Ortiz Wood, Carolyn	DY	G05	SU	1:00 PM - 3:00 PM
PSYCH	Adv Exp Psy: Beh Mod	Newman, Kristena	SB	A337	SU	1:00 PM - 3:00 PM
ECON	Intro To Macroecon	Ma, Zhen	РН	108	SU	1:00 PM - 3:40 PM
BUS	Business Econ	Liu, Gaoquan	РН	153	SU	1:00 PM - 3:40 PM
ECON	Price Theory	Balsam, Kevin	РН	114	SU	1:00 PM - 3:40 PM
CLAS	Grk/Lat Class Trans	Moody, Thomas	РН	121	SU	1:00 PM - 3:50 PM
SPAN	Lang Wkshp Sp Herit St	Moraga, Pablo	КҮ	273	SU	1:00 PM - 4:00 PM
PSYCH	Neurosci Of Memory	Motter, Jeffrey	РН	132	SU	1:00 PM - 4:00 PM
ACCT	Business Law 2	Mintz, Seymour	РН	204	SU	1:00 PM - 4:00 PM
soc	Mass Comm & Pop Cul	Shire, Seth	РН	115	SU	1:00 PM - 4:00 PM
SPAN	Inter Spanish 1	Cordeiro, Catherine	KY	244	SU	1:00 PM - 4:00 PM
SPAN	Inter Spanish 1	Cordeiro, Catherine	KY	244	SU	1:00 PM - 4:00 PM
PSYCH	Dev Psy: Adolescence	Hirsch, Allison	SB	C203	SU	1:00 PM - 4:00 PM
ENGL	Writing about Literature Eng	Johnson, Virginia	РН	102	SU	1:00 PM - 4:00 PM
ACCT	Govt Acct & Audit	Xiao, Jian	PH	152	SU	1:00 PM - 4:00 PM
ARTS	Vt: Illustration 1	Zender, Daniel	КР	481	SU	1:00 PM - 4:50 PM
ARTS	Typography II	Wu, Esther	IB	213	SU	1:00 PM - 4:50 PM
ARTS	Vt: Special Topics Design	Jockin, Thomas	КР	107	SU	1:00 PM - 4:50 PM
ARTS	Storyboarding & Storytelling	Cowan, Elliot	IB	212	SU	1:00 PM - 4:50 PM
ARTS	Intro to Adobe Illustrator	Ackerman, Judith	IB	201	SU	1:00 PM - 4:50 PM
ARTS	Basic Software for Design	Tenzer Santoro, Emily	IB	203	SU	1:00 PM - 4:50 PM
ACCT	Fed & Ny State Tax	Ruthizer, Scott	РН	130	SU	1:00 PM - 4:50 PM
ACCT	Quant Techniq Pln & Ctrl	Qureshi, Anique	РН	212	SU	1:00 PM - 5:00 PM
ACCT	Advcd Acct	Balkaran, Dianand	РН	110	SU	1:00 PM - 5:00 PM
soc	Social Statistics 1	Chelliah, Birunda	РН	208	SU	1:00 PM - 5:00 PM
						1:00 PM - 5:00

ACCT	Advcd Acct	Dockery, Marlene	РН	112	SU	PM
FNES	The Science Of Foods	Ghatak, Ronita	RE	301	SU	10:00 AM - 1:50 PM
FNES	Physical Condition	Digregorio, John	FG	210	SU	10:05 AM - 11:55 AM
CSCI	Spreadsheet Programming	Greenberg, Aryeh	SB	B131	SU	3:00 PM - 4:50 PM
CSCI	Intro Computers & Computation	Nixon, Dorothy	SB	A135B	SU	3:00 PM - 4:50 PM
RM	Special Topics In R	Marshall, Cara	РН	206	SU	6:30 PM - 9:10 PM
RM	Special Topics In R	Fried, Matthew	PH	206	SU	6:30 PM - 9:10 PM
RM	Special Topics In R	Fried, Matthew	PH	206	SU	6:30 PM - 9:10 PM
PSYCH	General Psychology	Kanellopoulos, Theodora	SB	B145	SU	8:00 AM - 12:00 PM
ARTS	Painting 1	Lawley, Elizabeth	КР	463	SU	8:00 AM - 12:00 PM
PSYCH	Adv Exp Psy: Beh Mod	Newman, Kristena	SB	A337	SU	8:00 AM - 12:00 PM
PSYCH	Statistical Methods	Myers, Thomas	RZ	208	SU	8:00 AM - 12:00 PM
ECON	Intro Econometrics	Ma, Zhen	PH	108	SU	8:00 AM - 12:00 PM
ECON	Econometrics	Ma, Zhen	РН	108	SU	8:00 AM - 12:00 PM
soc	Methods Of Soc Research	Trappen, Sandra	РН	351	SU	8:00 AM - 12:00 PM
ACCT	Fed & Ny State Tax	Lahijani, Richard	РН	156	SU	8:10 AM - 11:40 AM
ARTS	VT: Intro to Digital Animation	Cowan, Elliot	IB	212	SU	8:10 AM - 12:00 PM
ARTS	Design II	Tenzer Santoro, Emily	IB	213	SU	8:10 AM - 12:00 PM
ARTS	Graphic Novel 2	Price, Ada	IB	203	SU	8:10 AM - 12:00 PM
ARTS	Graphic Novel 3	Price, Ada	IB	203	SU	8:10 AM - 12:00 PM
ARTS	Graphic Novel I	Price, Ada	IB	203	SU	8:10 AM - 12:00 PM
ARTS	Computer Imaging	Price, Ada	IB	203	SU	8:10 AM - 12:00 PM
ARTS	Design I	Whitcraft, David	КР	107	SU	8:10 AM - 12:00 PM
ACCT	Inter Acct 1	Wasserstrum, David	РН	112	SU	8:20 AM - 12:00 PM
ACCT	Int Theo & Prac Acct 1	Mintz, Chana	РН	204	SU	8:20 AM - 12:00 PM
ACCT	Intro Theo & Prac Acct 2	Benjamin, Ranjitkumar	РН	114	SU	8:20 AM - 12:00 PM
ACCT	Auditing 1	Kumar, Vijay	РН	110	SU	8:20 AM - 12:00 PM
soc	Gen Intro To Soc	Bourgoin, Michael	РН	117	SU	9:00 AM - 12:00 PM
PSYCH	Pract:Interv Child With Autism	Alaimo, Christina	КУ	423	SU	9:00 AM - 12:00 PM

9:00 AM - 12:00 PM	SU	423	КҮ	Alaimo, Christina	Pract:Interv Child With Autism	PSYCH
9:00 AM - 12:00 PM	SU	421	КҮ	Mchugh, Susan	Pract:Interv Child With Autism	PSYCH
9:00 AM - 12:00 PM	SU	132	РН	Maniscalco, James	Percept & Cog Developmt	PSYCH
9:00 AM - 12:00 PM	SU	419	КҮ	Reyes-Giordano, Kimberly	Pract:Interv Child With Autism	PSYCH
9:00 AM - 12:00 PM	SU	419	КҮ	Reyes-Giordano, Kimberly	Pract:Interv Child With Autism	PSYCH
9:00 AM - 12:00 PM	SU	244	КҮ	Yuabov, Daniel	Calc Apple Soc Sci I	МАТН
9:00 AM - 9:50 AM	SU	302	RE	Ghatak, Ronita	The Science Of Foods	FNES
9:15 AM - 12:00 PM	SU	208	СН	Jackman, George	Intro to College Biology	BIOL
9:15 AM - 12:00 PM	SU	121	РН	Kirschner, David	Business Law 2	ACCT
9:15 AM - 12:00 PM	SU	155	РН	Balkaran, Dianand	Gov & Nfp Acct & Aud	ACCT
9:15 AM - 12:00 PM	SU	212	РН	Qureshi, Anique	Cost Acct	ACCT
9:15 AM - 12:00 PM	SU	130	РН	Ruthizer, Scott	Auditing 2	ACCT
9:15 AM - 12:00 PM	SU	119	РН	Stein, Randy	Business Law I	ACCT
9:15 AM - 12:00 PM	SU	152	РН	Linn, David	Business Law 3	ACCT
9:15 AM - 12:00 PM	SU	152	РН	Linn, David	Adv Stdy In Bus Law	ACCT
9:15 AM - 12:00 PM	SU	208	СН	Pirovolikos, Fei-Wen	Intro to College Biology	BIOL
9:15 AM - 12:00 PM	SU	154	РН	Xiao, Jian	Gov & Nfp Acct & Aud	ACCT
9:15 AM - 12:00 PM	SU	118	РН	Zapf, Michael	Inter Acct 2	ACCT
9:20 AM - 12:00 PM	SU	115	РН	Tseng, Johnson	Macro-Econ Analys	ECON
9:20 AM - 12:00 PM	SU	116	РН	Balsam, Kevin	Comp Econ & Fin Syst	ECON

Proposition 13: Determine classes that are hybrid and web-enhanced with a limit bigger than 50.

In [22]:

(34 rows affected)

Total execution time: 00:00:00.038

Out[22]:

CourseAbbreviation	CourseName	Instructor	BuildingName	RoomNumber	Limit
ANTH	Intro To Cultural Anthropology	Elisha, Omri	KY	150	145
ANTH	Intro To Cultural Anthropology	Elisha, Omri	KY	150	145
ANTH	Intro To Cultural Anthropology	Levin, Irina	KY	250	88
ANTH	Intro To Cultural Anthropology	Levin, Irina	KY	250	65
ANTH	Intro To Cultural Anthropology	Leynse, Wendy	KY	150	130
ANTH	Intro To Cultural Anthropology	Spice, Anne	KY	250	70
ANTH	Intro Human Evol	Swedell, Larissa	KY	250	60
ANTH	Intro Human Evol	Plummer, Thomas	KY	250	90
ANTH	Intro Human Evol	Lamela Lopez, Raquel	CD	134	85
ANTH	Intro Human Evol	Lamela Lopez, Raquel	CD	134	75
ANTH	Intro Human Evol	Madimenos, Felicia	KY	250	82
ANTH	Intro Human Evol	Forrest, Frances	KY	150	145
ANTH	Intro To Archaeology	Feeley, Francis	KY	150	80
ANTH	Intro To Archaeology	Feeley, Francis	KY	150	105
ANTH	Intro To Archaeology	Pugh, Timothy	KY	150	120
ANTH	Intro To Archaeology	Suri, Miranda	KY	150	55
ANTH	Language, Culture, and Society	Rodriguez Aponte, Juan	КҮ	250	85
ANTH	Language, Culture, and Society	Schmitt, Doreen	КҮ	250	85
ASTR	General Astronomy	Kostopoulos, Ioannis	SB	C201	110
ASTR	General Astronomy	Kostopoulos, Ioannis	SB	C201	110
ASTR	General Astronomy	Kostopoulos, Ioannis	SB	C201	110
ASTR	General Astronomy	Kostopoulos, Ioannis	SB	C201	110
JAZZ	Jazz Ensemble	Hart, Antonio	MU	302	100
JAZZ	Jazz Ensemble	Hart, Antonio	MU	302	100
JAZZ	Jazz Ensemble	Johnson, Aubrey	MU	302	100
JAZZ	Jazz Ensemble	Armacost, Timothy	MU	270	100
JAZZ	Jazz Ensemble	Berkman, David	MU	226	100
JAZZ	Jazz Ensemble	Berkman, David	MU	226	100
JAZZ	Jazz Ensemble	Patton, Jeb	MU	353	100
JAZZ	Jazz Ensemble	Mackrel, Dennis	MU	264	100
JAZZ	Jazz Ensemble	Mackrel, Dennis	MU	264	100
MUSIC	Introduction to Music	Callis, Cathy	MU	226	60
MUSIC	Introduction to Music	Callis, Cathy	MU	226	60
soc	Social Statistics 1	Miller, Joanne	SB	B137	60