



12635	AI	Q2	TTh	1230-120	DEM	012	REYES, MARTIN R	Open	20/ 22
12636	AJ	Q2	TTh	1230-120	DEM	024	HARTONO, DIAN AULIA	Closed	22/ 22
12637	AK	Q2	TTh	130-220	EEB	026	PICCIRILLI, SARA LYNN	Closed	21/ 21
12638	AL	Q2	TTh	130-220	SAV	137	HAEGER, MICHAEL T	Open	21/ 22
12639	AM	Q2	TTh	230-320	FSH	107	LUEY, JAMES S.	Open	21/ 22
12640	AN	Q2	TTh	230-320	SAV	168	CROWN, ALEXANDER S.	Closed	22/ 22
12641	AO	Q2	TTh	1230-120	SAV	157	ZAHN, WILLIAM H.	Closed	22/ 22
12642	AP	Q2	TTh	230-320	CMU	226	KHAN, SONJA OKANO	Closed	22/ 22
>12644	X	S	MWF	230-320	SAV	260	REGES, STUART THOMAS		124/ 125
===== ACCELERATED CSE 142/143 COMBINATION ===== FOR MORE INFORMATION AND ADD CODE REQUESTS, GO TO: HTTP://TINYURL.COM/CSE144X (COPY AND PASTE URL)									
12645	XA	Q2	TTh	930-1020	ART	006	NAKAMURA, DANIEL M.	Open	18/ 21
12646	XB	Q2	TTh	130-220	JHN	026	MALCOLM, CLINT E.	Closed	22/ 22

Daphna Khen, Tristan Huber, Kevin Quinn

A BETTER SCHEDULER



You requested the following courses :

Course	Section	Course Title	General Education and Basic Skills Requirements
MATH	124	CALC ANALYT GEOM I	NS, QSR
CHEM	142	GENERAL CHEMISTRY	NS, QSR
CSE	142	COMPUTER PROGRAMING II	NS, QSR

The Schedule Finder found at least 10 alternate schedules with the courses you requested. The Schedule Finder close at any time.

Alternate schedule #1

SLN	Course Section	Type	Credits	Meetings				Instructor	Check
				Days	Time	Location			
17016	MATH 124 L	LC	5		To be arranged		PETERSEN, JUDITH H	Check	
11999	CHEM 142 D	LC	5	MWF	330- 420	F0E 130	WIEGAND, DEBORAH H. CARROLL, ANDREA D.		
12012	CHEM 142 DS	QE	0	Th F	830- 920 1130- 220	BAG 260 BAG 291B	GAGNON, LAUREN ANN		
12626	CSE 142 A	LC	5	MWF	230- 320	GUG 220	OBOURN, ALLISON E	Check	
12635	CSE 142 AI	QE	0	TTh	1230- 120	DEM 012	REYES, MARTIN R	Check	

Display Visual Schedule #1

Alternate schedule #2

SLN	Course Section	Type	Credits	Meetings				Instructor	Check
				Days	Time	Location			
17016	MATH 124 L	LC	5		To be arranged		PETERSEN, JUDITH H	Check	
11999	CHEM 142 D	LC	5	MWF	330- 420	F0E 130	WIEGAND, DEBORAH H. CARROLL, ANDREA D.		
				Th	830- 920	BAG 260	GAGNON, LAUREN ANN		

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- ✘ Streamline the process of creating a schedule
 - + Sort by walking times
 - + Interactively move courses on visual schedule
 - + Sort by duration
 - ✘ Start with UW, expand to other campuses

TECHNOLOGIES

- ✘ Database
 - + MySQL or similar technology
- ✘ Web crawler to get schedule information
 - + Python or other similar scripting language
- ✘ Server-side code
 - + Possibly Java, with a framework like Tapestry
- ✘ Client-side
 - + Javascript, libraries such as Marionette, Titanium
- ✘ Integration with Bing/Google Maps