

## Winter Quarter 2006

### Class Time Schedule and Teaching Assignments

Edition 4N

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<b>142</b>	<b>A LC</b>	<b>5</b>	<b>M</b>	<b>T</b>	<b>W</b>	<b>F</b>	<b>830-920</b>	<b>312 L</b>	<b>KNE 130</b>	<b>CALLIS</b>
<b>2409</b>										
2410	AA QZ					TH	830-920	24 L	SIG 230	Egbert
	LB		M				330-620		BAG 291	
2411	AB QZ					TH	230-320	24 L	MOR 225	Camargo
	LB		M				330-620		BAG 291	
2412	AC QZ					TH	830-920	24 L	SIG 226	Goetsch
	LB		M				330-620		BAG 233	
2413	AD QZ					TH	930-1020	24 L	MGH 082A	Warren
	LB		M				330-620		BAG 233	
2414	AE QZ					TH	330-420	24 L	BLD 286	Kimura--lead
	LB			T			1130-220		BAG 291	
2415	AF QZ					TH	230-320	24 L	CDH 105	Egbert
	LB			T			1130-220		BAG 291	
2416	AG QZ					TH	130-220	24 L	MUE 154	Camargo
	LB			T			230-520		BAG 291	
2417	AH QZ					TH	230-320	24 L	FSH 108	Noone
	LB			T			230-520		BAG 291	
2418	AI QZ					TH	1230-120	24 L	AND 223	Grice
	LB			T			630-920		BAG 291	
2420	AK QZ					TH	1030-1120	24 L	JHN 022	Pikul
	LB				W		1130-220		BAG 233	
2421	AL QZ					TH	1130-1220	24 L	JHN 111	Kimura--lead
	LB				W		1130-220		BAG 233	
2422	AM QZ					TH	1230-120	24 L	PAA A118	Pikul
	LB				W		230-520		BAG 233	
2423	AN QZ					TH	130-220	24 L	CDH 105	Warren
	LB				W		230-520		BAG 233	

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142	B	LC	5	M	W	TH	F	130-220	288 L	BAG 131	ZOLLER
2430											
2431	BA	QZ			T			230-320	24 L	FTR 106	Badaeva
		LB				W		930-1220		BAG 291	
2432	BB	QZ			T			130-220	24 L	MEB 250	Thompson--lead
		LB				W		930-1220		BAG 291	
2433	BC	QZ			T			1130-1220	24 L	LOW 201	Gadd
		LB				W		230-520		BAG 291	
2434	BD	QZ			T			1230-120	24 L	LAW 117	Swearingen
		LB				W		230-520		BAG 291	
2435	BE	QZ			T			130-220	24 L	MEB 235	Rainey
		LB					TH	930-1220		BAG 233	
2436	BF	QZ			T			230-320	24 L	BAG 106	Siegler
		LB					TH	930-1220		BAG 233	
2437	BG	QZ			T			1130-1220	24 L	CLK 119	Farmer
		LB					TH	930-1220		BAG 291	
2438	BH	QZ			T			1230-120	24 L	RAI 121	Gadd
		LB					TH	930-1220		BAG 291	
2439	BI	QZ			T			1230-120	24 L	THO 125	Farmer
		LB					TH	230-520		BAG 233	
2440	BJ	QZ			T			330-420	24 L	BAG 108	Siegler
		LB					TH	230-520		BAG 233	
2441	BK	QZ			T			230-320	24 L	LOW 118	Swearingen
		LB					TH	230-520		BAG 291	
2442	BL	QZ			T			330-420	24 L	MOR 226	Thompson--lead
		LB					TH	230-520		BAG 291	

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152 2443	A	LC	5	M	T	W	F	930-1020	528 L	KANE 130	KWIRAM
2444	AA	QZ LB					TH	830-920 1130-220	24 L	RAI 116 BAG 236	Blacken
2445	AB	QZ LB					TH	930-1020 1130-220	24 L	MEB 238 BAG 236	Adams
2446	AC	QZ LB					TH	1030-1120 1130-220	24 L	MEB 235 BAG 236	Nadeau
2447	AD	QZ LB					TH	830-920 230-520	24 L	PAA A214 BAG 236	Pederson
2448	AE	QZ LB					TH	930-1020 230-520	24 L	RAI 121 BAG 236	Bardaro
2449	AF	QZ LB					TH	1230-120 230-520	24 L	SAV 239 BAG 236	Olbricht
2450	AG	QZ LB					TH	830-920 630-920	24 L	MLR 302A BAG 236	Reid--lead
2451	AH	QZ LB					TH	930-1020 630-920	24 L	ARC 025 BAG 236	Bott
2452	AI	QZ LB					TH	130-220 630-920	24 L	CDH 101 BAG 236	Nadeau
2453	AJ	QZ LB					TH	1130-1220 1130-220	24 L	BAG 261 BAG 236	Diener
2454	AK	QZ LB					TH	1230-120 1130-220	24 L	SWS B010 BAG 236	Adams
2455	AL	QZ LB					TH	130-220 1130-220	24 L	PAR 305 BAG 236	Blacken
2456	AM	QZ LB					TH	230-320 330-620	24 L	GLD 435 BAG 236	Pederson
2457	AN	QZ LB					TH	330-420 330-620	24 L	BAG 108 BAG 236	Bardaro
2458	AO	QZ LB					TH	430-520 330-620	24 L	PAR 213 BAG 236	Ahmed
2459	AP	QZ LB					TH	1030-1120 630-920	24 L	ARC 025 BAG 236	Reid--lead
2460	AQ	QZ LB					TH	1230-120 630-920	24 L	SIG 226 BAG 236	Bott
2461	AR	QZ LB					TH	130-220 630-920	24 L	MLR 302A BAG 236	Santanelgo
2462	AS	QZ LB					TH	830-920 330-620	24 L	MGH 295 BAG 236	Diener
2463	AT	QZ LB					TH	930-1020 330-620	24 L	BLD 392 BAG 236	Ahmed
2464	AU	QZ LB					TH	1030-1120 330-620	24 L	MOR 220 BAG 236	Olbricht
2465	AV	QZ LB					TH	230-320 630-920	24 L	SMI 105 BAG 236	Santanelgo

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152	B	LC	5	M	W	TH	F	1130-1220	432 L	KANE 120	ROBINSON
2467											
2468	BA	QZ			T			130-220	24 L	PAR 313	Boardman
		LB			T			830-1120		BAG 236	
2469	BB	QZ			T			230-320	24 L	MOR 225	K Pederson
		LB			T			830-1120		BAG 236	
2470	BC	QZ			T			330-420	24 L	MOR 116	Lew
		LB			T			830-1120		BAG 236	
2471	BD	QZ			T			1130-1220	24 L	HCK 320	Vasser
		LB				W		830-1120		BAG 236	
2472	BE	QZ			T			130-220	24 L	ART 004	Mohamed--lead
		LB				W		830-1120		BAG 236	
2473	BF	QZ			T			230-320	24 L	DEN 205	Boardman
		LB				W		830-1120		BAG 236	
2474	BG	QZ			T			830-920	24 L	CHL 101	Agnello
		LB				TH		830-1120		BAG 236	
2475	BH	QZ			T			930-1020	24 L	MGH 295	Snipes
		LB				TH		830-1120		BAG 236	
2476	BI	QZ			T			1030-1120	24 L	SIG 228	Sgro
		LB				TH		830-1120		BAG 236	
2477	BJ	QZ			T			1230-120	24 L	OTB 014	K Pederson
		LB				TH		1230-320		BAG 236	
2478	BK	QZ			T			130-220	24 L	PAA A118	Snyder
		LB				TH		1230-320		BAG 236	
2479	BL	QZ			T			230-320	24 L	MOR 226	Lew
		LB				TH		1230-320		BAG 236	
2480	BM	QZ			T			230-320	24 L	BAG 331A	Snipes
		LB				TH		330-620		BAG 236	
2481	▣ BN	QZ			T			330-420	24 L	BAG 106	Sgro
		LB				TH		330-620		BAG 236	
2482	BO	QZ			T			430-520	24 L	EE1 042	Snyder
		LB				TH		330-620		BAG 236	
2483	BP	QZ			T			830-920	24 L	PAR 106	Mohamed--lead
		LB					F	830-1120		BAG 236	
2484	BQ	QZ			T			1130-1220	24 L	DEN 216	Agnello
		LB					F	830-1120		BAG 236	
2485	BR	QZ			T			1230-120	24 L	AND 223	Vasser
		LB					F	830-1120		BAG 236	

▣ MINORITY SCIENCE ENGINEERING PROGRAM

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<b>152</b>	<b>C</b>	<b>LC</b>	<b>5</b>	<b>M</b>	<b>T</b>	<b>W</b>	<b>TH</b>	<b>530-620</b>	<b>288 L</b>	<b>BAG 131</b>	<b>GAMMON</b>
<b>2486</b>											
2487	CA	QZ			T			230-320	24 L	RAI 107	Cohen
		LB				W		1130-220		BAG 236	
2488	CB	QZ			T			330-420	24 L	MEB 251	Humston
		LB				W		1130-220		BAG 236	
2489	CC	QZ			T			430-520	24 L	EE1 031	Laughlin--lead
		LB				W		1130-220		BAG 236	
2490	CD	QZ			T			330-420	24 L	MEB 250	Norberg
		LB					TH	630-920		BAG 236	
2491	CE	QZ			T			430-520	24 L	EE1 026	Hebden
		LB					TH	630-920		BAG 236	
2492	CF	QZ			T			230-320	24 L	SAV 313	Fulmer
		LB					TH	630-920		BAG 236	
2493	CG	QZ			T			330-420	24 L	MEB 243	Fulmer
		LB					F	1230-320		BAG 236	
2494	CH	QZ			T			430-520	24 L	DEN 316	Norberg
		LB					F	1230-320		BAG 236	
2495	CI	QZ			T			230-320	24 L	SMI 107	Hebden
		LB					F	1230-320		BAG 236	
2496	CJ	QZ			T			630-720	24 L	LOW 222	Humston
		LB					F	330-620		BAG 236	
2497	CK	QZ			T			730-820	24 L	LOW 219	Laughlin--lead
		LB					F	330-620		BAG 236	
2498	CL	QZ			T			430-520	24 L	CHL 101	Cohen
		LB					F	330-620		BAG 236	
<b>155</b>	<b>A</b>	<b>LC</b>	<b>5</b>	<b>M</b>		<b>W</b>	<b>F</b>	<b>230-320</b>	<b>54 L</b>	<b>BAG 154</b>	<b>KELLER</b>
<b>2499</b>											
2500	AA	QZ					TH	1130-1220	18 L	GUG 317	Park
		LB			T			1130-220		BAG 233	
2501	AB	QZ					TH	230-320	18 L	RAI 107	Jackson
		LB			T			230-520		BAG 233	
2502	AC	QZ					TH	130-220	18 L	SAV 239	Honerkamp-Smith
		LB			T			830-1120		BAG 233	

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<b>162</b>	<b>A LC</b>	<b>5 M</b>	<b>W TH F</b>	<b>1030-1120</b>	<b>120 L</b>	<b>BAG 131</b>	<b>JENEKHE</b>
<b>2503</b>							
2504	AA QZ		T	930-1020	24 L	SMI 309	Hancock
	LB		W	130-420		BAG 290	
2505	AB QZ		T	1030-1120	24 L	SWS B012	Jensen--lead
	LB		W	130-420		BAG 290	
2506	AC QZ		T	1130-1220	24 L	MOR 230	Gifford
	LB		W	530-820		BAG 290	
2508	AE QZ		T	1230-120	24 L	PAA A118	Hancock
	LB		TH	130-420		BAG 290	
2509	AF QZ		T	130-220	24 L	MUS 213	Gifford
	LB		TH	130-420		BAG 290	
<b>197</b>	<b>A LC</b>	<b>V</b>	<b>T</b>	<b>400-500</b>	<b>20 E</b>	<b>MGH 238</b>	
2510							
<b>198</b>	<b>A IS</b>	<b>1</b>	<b>ARR</b>	<b>ARR</b>	<b>24 E</b>	<b>ARR</b>	
1024							
<b>199</b>	<b>A IS</b>	<b>V</b>	<b>ARR</b>	<b>ARR</b>	<b>15 E</b>	<b>ARR</b>	
2511							
<b>199</b>	<b>HB IS</b>	<b>V</b>	<b>ARR</b>	<b>ARR</b>	<b>15 E</b>	<b>ARR</b>	
2512							
<b>220</b>	<b>A LC</b>	<b>5 M T W TH</b>		<b>830-920</b>	<b>288 L</b>	<b>BAG 131</b>	<b>DARUWALA</b>
<b>2513</b>							
2514	AA QZ			930-1020		MEB 245	DeBaeke
	LB	M		1130-220	24 L	CHB 111	
2515	AB QZ			930-1020		MEB 234	Morlan
	LB	M		1130-220	24 L	CHB 127	
2516	AC QZ			1030-1120		MEB 238	Freeman
	LB	M		1130-220	24 L	CHB 112	
2517	AD QZ			1030-1120		LOW 101	Au
	LB	M		1130-220	24 L	CHB 128	
2518	AE QZ			1130-1220		EE1 125	Patterson
	LB	M		230-520	24 L	CHB 111	
2519	AF QZ			1130-1220		MGH 231	Cochran
	LB	M		230-520	24 L	CHB 127	
2520	AG QZ			1230-120		KNE 220	DeBaeke
	LB	M		230-520	24 L	CHB 128	
2521	AH QZ			1230-120		CMU 226	Leong
	LB	M		630-920	24 L	CHB 111	
2522	AI QZ			130-220		CHL 101	Patterson
	LB	M		630-920	24 L	CHB 127	
2523	AJ QZ			330-420		BAG 106	Freeman
	LB	M		630-920	24 L	CHB 128	
2524	AK QZ			230-320		MEB 246	Leong
	LB		W	330-620	24 L	CHB 111	
2525	AL QZ			230-320		WFS 201	Morlan
	LB		W	330-620	24 L	CHB 127	

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Department of Chemistry

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<b>224</b>	<b>A LC</b>	<b>4 M W F</b>	<b>130-220</b>	<b>125 L</b>	<b>BAG 154</b>	<b>DARUWALA</b>
<b>2526</b>						
2527	AA QZ	TH	830-920	25 L	MUS 216	Bowman
2528	AB QZ	TH	1030-1120	25 L	MUS 223	Bowman
2529	AC QZ	TH	1230-120	25 L	MGH 389	Bowman
2530	AD QZ	TH	130-220	25 L	DEN 313	Bowman
2531	AE QZ	TH	230-320	25 L	PAR 112	Claborn
<b>237</b>	<b>A LC</b>	<b>4 M W F</b>	<b>330-420</b>	<b>288 L</b>	<b>BAG 131</b>	<b>ANDERSEN</b>
<b>2532</b>						
2533	AA QZ	T	830-920	24 L	MUS 219	Kier
2534	AB QZ	T	930-1020	24 L	MGH 271	Polishak
2535	AC QZ	T	1030-1120	24 L	KNE 110	Polishak
2536	AD QZ	T	1130-1220	24 L	MLR 302A	Stewart
2537	AE QZ	T	1230-120	24 L	DEN 313	Kier
2538	AF QZ	T	1230-120	24 L	MGH 288	Polishak
2539	AG QZ	T	130-220	24 L	MUE 154	Kier
2540	AH QZ	T	130-220	24 L	BLM 414	Stewart
2541	AI QZ	T	230-320	24 L	SWS B012	Polishak
2542	AJ QZ	T	230-320	24 L	THO 202	Stewart
2543	AK QZ	T	330-420	24 L	MEB 237	Kier
2544	AL QZ	T	330-420	24 L	MEB 235	Stewart
<b>238</b>	<b>A LC</b>	<b>4 M W F</b>	<b>230-320</b>	<b>350 L</b>	<b>KNE 120</b>	<b>BARTHOLOMEW</b>
<b>2545</b>						
2546	AA QZ	TH	830-920	25 L	MUE 154	Lovick
2547	AB QZ	TH	830-920	25 L	MOR 116	Borisova
2548	AC QZ	TH	930-1020	25 L	SIG 226	Rawal
2549	AD QZ	TH	930-1020	25 L	BNS 203	Borisova
2550	AE QZ	TH	1030-1120	25 L	EE1 025	Rodovsky
2551	AF QZ	TH	1030-1120	25 L	MGH 248	Lovick
2552	AG QZ	TH	1130-1220	25 L	DEN 211	Rawal
2553	AH QZ	TH	1130-1220	25 L	EE1 025	Rodovsky
2554	AI QZ	TH	1230-120	25 L	DEN 313	Rawal
2555	AJ QZ	TH	1230-120	25 L	PAR 213	Borisova
2556	AK QZ	TH	130-220	25 L	PAB B109	Rodovsky
2557	AL QZ	TH	130-220	25 L	ARC 025	Borisova
2558	AM QZ	TH	230-320	25 L	SAV 245	Rawal
2559	AN QZ	TH	230-320	25 L	PAB B109	Rodovsky

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<b>238</b>	<b>B LC</b>	<b>4 M W</b>	<b>630-820</b>	<b>350 E</b>	<b>GUG 224</b>	<b>RAUCHER</b>
<b>2560</b>						
2561	BA QZ	T	130-220	25 L	THO 134	Lovick
2562	BB QZ	T	130-220	25 L	FSH 108	Octavia
2563	BC QZ	T	230-320	25 L	BLD 392	Sibbald
2564	BD QZ	T	230-320	25 L	EE1 054	Wang
2565	BE QZ	T	330-420	25 L	LOW 217	Lovick
2566	BF QZ	T	330-420	25 L	BAG 331A	Octavia
2567	BG QZ	T	330-420	25 L	LOW 118	Sibbald
2568	BH QZ	T	430-520	25 L	PAR 213	Wang
2569	BI QZ	T	430-520	25 L	BAG 331A	Octavia
2570	BJ QZ	T	430-520	25 L	MGH 248	Sibbald
2571	BK QZ	T	530-620	25 L	BAG 331A	Octavia
2572	BL QZ	T	530-620	25 L	CHL 105	Wang
2573	BM QZ	T	630-720	25 L	LOW 220	Sibbald
2574	BN QZ	T	630-720	25 L	LOW 219	Wang
<b>241</b>	<b>A LC</b>	<b>3 M</b>	<b>330-420</b>	<b>546 L</b>	<b>KANE 130</b>	<b>RAUCHER</b>
<b>2575</b>						
2576	AA LB	T TH	830-1120	23 L	CHB 111	Kitagawa
2577	AB LB	T TH	830-1120	24 L	CHB 127	Formo
2578	AC LB	T TH	930-1220	24 L	CHB 112	Bennette
2579	AD LB	T TH	930-1220	24 L	CHB 128	Fowble
2580	AE LB	T TH	1130-220	23 L	CHB 111	Lu
2581	AF LB	T TH	1130-220	24 L	CHB 127	Yetter
2582	AG LB	T TH	1230-320	24 L	CHB 112	Williams
2583	AH LB	T TH	1230-320	24 L	CHB 128	Kosilkin
2584	AI LB	T TH	230-520	23 L	CHB 111	Farajallah
2585	AJ LB	T TH	230-520	24 L	CHB 127	Buser
2586	AK LB	T TH	330-620	24 L	CHB 112	Zhang
2587	AL LB	T TH	330-620	24 L	CHB 128	Herricks
2588	AM LB	T TH	530-820	23 L	CHB 111	Freudenthal
2589	AN LB	T TH	530-820	24 L	CHB 127	Tucker
2590	AO LB	T TH	630-920	24 L	CHB 112	Shibata
2591	AP LB	T TH	630-920	24 L	CHB 128	Ting
2592	AQ LB	W F	830-1120	23 L	CHB 111	Venkatesh
2593	AR LB	W F	830-1120	24 L	CHB 127	Zhu
2594	AS LB	W F	930-1220	24 L	CHB 112	Swartz
2595	AT LB	W F	930-1220	24 L	CHB 128	Toledo
2596	AU LB	W F	1130-220	23 L	CHB 111	Dietrich
2597	AV LB	W F	1230-320	24 L	CHB 127	Stenmark
2598	AW LB	W F	1230-320	24 L	CHB 128	Bastianon

University of Washington  
Department of Chemistry  
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<b>297</b>	<b>A LC</b>	<b>V ARR</b>		<b>ARR</b>	<b>25 E</b>	<b>ARR</b>		
2600								
<b>299</b>	<b>A IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>5 E</b>	<b>ARR</b>		
2601								
<b>299</b>	<b>HB IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>5 E</b>	<b>ARR</b>		
2602								
<b>312</b>	<b>A LC</b>	<b>3 M W F</b>		<b>1130-1220</b>	<b>100 E</b>	<b>BAG 154</b>	<b>MAYER</b>	
2603	Grad Waidman, Hoover (0.5)							
<b>317</b>	<b>A LC</b>	<b>4 T</b>		<b>830-920</b>	<b>16 L</b>	<b>BAG 106</b>	<b>GOLDBERG</b>	
2604								
2605	AA LB		T TH	1230-420	8 L	BAG 293	Manner	
2606	AB LB		W F	1230-420	8 L	BAG 293	Johnson	
<b>317</b>	<b>B LC</b>	<b>4 T</b>		<b>930-1020</b>	<b>16 L</b>	<b>BAG 106</b>	<b>GOLDBERG</b>	
2607								
2608	BA LB		T TH	1230-420	8 L	BAG 293	Valliant-Saunders	
2609	BB LB		W F	1230-420	8 L	BAG 293	Williams	
<b>321</b>	<b>A LC</b>	<b>5 M W</b>		<b>1230-120</b>	<b>40 L</b>	<b>BAG 261</b>	<b>RUZICKA</b>	
2610	<b>CO</b>		<b>F</b>	<b>1230-120</b>	<b>40 L</b>	<b>BAG 261</b>		
2611	AA LB		T TH	800-1220	20 L	BAG 133	Sengupta	
2612	AB LB		T TH	1230-450	20 L	BAG 133	Eadala	
<b>336</b>	<b>HA LC</b>	<b>4 M W TH F</b>		<b>1030-1120</b>	<b>35 E</b>	<b>BAG 261</b>	<b>GELB</b>	
2613	Grad Hudson							
<b>346</b>	<b>HA LC</b>	<b>3 T</b>		<b>1030-1120</b>	<b>40 L</b>	<b>BAG 261</b>	<b>HOPKINS</b>	
2614								
2615	AA LB		W F	130-420	20 L	CHB 112	Gable	
2616	AB LB		W F	430-720	20 L	CHB 112	Huggins	
<b>397</b>	<b>A LC</b>	<b>V ARR</b>		<b>ARR</b>	<b>25 E</b>	<b>ARR</b>		
2617								
<b>399</b>	<b>A IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>20 E</b>	<b>ARR</b>		
2618								
<b>399</b>	<b>HB IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>20 E</b>	<b>ARR</b>		
2619								
<b>417</b>	<b>A LC</b>	<b>3 M W F</b>		<b>1130-1220</b>	<b>30 E</b>	<b>BLD 392</b>	<b>HEINEKEY</b>	
2620	Grad Pawlikowski							
<b>426</b>	<b>A LC</b>	<b>3 M W</b>		<b>930-1020</b>	<b>32 L</b>	<b>BAG 261</b>	<b>DOVICH</b>	
2621								
2622	AA LB		T	130-420	8 L	BAG 083	Vannata	
2623	AB LB		W	130-420	8 L	BAG 083	Dickerson	
2624	AC LB		TH	130-420	8 L	BAG 083	Vannata	

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2625 AD LB

F

130-420

8 L

BAG 083

Dickerson

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<b>429</b> 2626	<b>A LC</b> Grad	<b>3 M</b> McBrady	<b>W F</b>	<b>1230-120</b>	<b>35 E</b>	<b>BAG 260</b>	<b>SYNOVEC</b>
<b>452</b> 2627	<b>A LC</b> CO	<b>3 M</b> Grad	<b>W F</b> Lakhani (.5), Lo (.5)	<b>930-1020</b> 930-1020	<b>80 L</b> 40 E	<b>BAG 260</b> BAG 260	<b>SCHURR</b>
<b>453</b> 2628	<b>A LC</b> CO	<b>3 M</b> Grad	<b>W F</b> Olsen (.5), Raghunathan (.5)	<b>1030-1120</b> 1030-1120	<b>121 L</b> 121 L	<b>BAG 154</b> HCK 132	<b>DROBNY</b>
<b>456</b> 2629	<b>A LC</b> CO	<b>3 M</b> Grad	<b>W F</b> Duncan	<b>1030-1120</b> 1030-1120	<b>70 E</b> 70 E	<b>BAG 260</b> BAG 260	<b>CAMPBELL</b>
<b>463</b> 2630	<b>Z</b> ZA LB	<b>2</b>	<b>T TH</b>	<b>130-420</b>	<b>16 L</b> 8 L	<b>SASAKI</b> BAG 083	<b>Begley</b>
<b>2631</b>	<b>ZB LB</b>		<b>W F</b>	<b>130-420</b>	<b>8 L</b>	<b>BAG 083</b>	<b>Lewis</b>
<b>465</b> 2632	<b>A LC</b> AA LB	<b>3 M</b> Grader:	<b>W</b>	<b>230-320</b>	<b>24 L</b>	<b>BAG 260</b>	<b>LI</b>
<b>2633</b>	<b>AB LB</b>		<b>TH F</b>	<b>130-520</b> 130-520	<b>12 L</b> 12 L	<b>BAG 048</b> BAG 048	<b>Arnaldsson</b> Kilina
<b>499</b> 2635	<b>A IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>15 E</b>	<b>ARR</b>	
<b>499</b> 2636	<b>HB IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>5 E</b>	<b>ARR</b>	
<b>522</b> 2637	<b>A LC</b>	<b>3 M</b>	<b>W F</b>	<b>1130-1220</b>	<b>20 E</b>	<b>BAG 108</b>	<b>TURECEK</b>
<b>531</b> 2638	<b>A LC</b>	<b>3 M</b>	<b>W F</b>	<b>1030-1120</b>	<b>30 E</b>	<b>BAG 106</b>	<b>MICHAEL</b>
<b>551</b> 2639	<b>A LC</b> Grader:	<b>3 M</b>	<b>W F</b>	<b>1230-120</b>	<b>20 E</b>	<b>BAG 106</b>	<b>PREZHDO</b>
<b>552</b> 2640	<b>A LC</b>	<b>3 M</b>	<b>W F</b>	<b>830-920</b>	<b>10 E</b>	<b>BAG 108</b>	<b>CAMPBELL</b>
<b>560</b> 2641	<b>A SM</b>	<b>1</b>	<b>T</b>	<b>1230-220</b>	<b>35 E</b>	<b>BAG 261</b>	<b>CHIU</b>

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<b>581</b>	<b>A SM</b>	<b>3 ARR</b>		<b>ARR</b>	<b>20 E</b>	<b>ARR</b>		
2643								
<b>582</b>	<b>A SM</b>	<b>3 ARR</b>		<b>ARR</b>	<b>20 E</b>	<b>ARR</b>		
2644								
<b>583</b>	<b>A SM</b>	<b>3 ARR</b>		<b>ARR</b>	<b>15 E</b>	<b>ARR</b>		
2645								
<b>585</b>	<b>A SM</b>	<b>3 ARR</b>		<b>ARR</b>	<b>15 E</b>	<b>ARR</b>		
2646								
<b>590</b>	<b>A SM</b>	<b>1</b>	<b>TH</b>	<b>330-420</b>	<b>200 E</b>	<b>BAG 131</b>	<b>KOVACS</b>	
2647								
<b>591</b>	<b>A SM</b>	<b>1</b>	<b>T</b>	<b>330-620</b>	<b>20 E</b>	<b>BAG 261</b>	<b>GAMELIN</b>	
2648								
<b>592</b>	<b>A SM</b>	<b>1 M</b>		<b>330-620</b>	<b>60 E</b>	<b>BAG 261</b>	<b>DOVICH/ TURECEK</b>	
2649								
<b>593</b>	<b>A SM</b>	<b>1 M</b>		<b>330-620</b>	<b>45 E</b>	<b>BAG 260</b>	<b>KAHR</b>	
2650								
<b>595</b>	<b>A SM</b>	<b>1</b>	<b>W</b>	<b>330-620</b>	<b>50 E</b>	<b>BAG 261</b>	<b>LI</b>	
2651								
<b>599</b>	<b>A LC</b>	<b>1</b>	<b>TH</b>	<b>530-720</b>	<b>100 E</b>	<b>BAG 154</b>	<b>HERMANN</b>	
9819								
<b>600</b>	<b>A IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>100 E</b>	<b>ARR</b>		
2652								
<b>700</b>	<b>A IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>30 E</b>	<b>ARR</b>		
2653								
<b>800</b>	<b>A IS</b>	<b>V ARR</b>		<b>ARR</b>	<b>80 E</b>	<b>ARR</b>		
2654								