

List of English Classes for Spring semester, 2016

Department	Registration No.	Subject Code	Subject Title	Credits /Time	Lecture Time	Classroom
Civil & Transportation Engineering	O0041	TRN606	Transportation Seminar II	3/3	Wed 10 / Wed 11 / Wed 12	Paldal Hall 211
Chemical Engineering	O0069	CHEE631	Advanced Thermodynamics	3/3	Thu 11 / Thu 12 / Thu 13	West Hall 302
Materials Engineering	O0085	MSE636	Processing of Electronic Materials	3/3	Thu 7 / Thu 8 / Thu 9	Paldal Hall 735
Industrial Engineering	O0088	IIS671	Intelligent Manufacturing System	3/3	Wed 10 / Wed 11 / Wed 12	Paldal Hall 307
	O0093	IIS645	Network Models	3/3	Thu 7 / Thu 8 / Thu 9	Paldal Hall 1001
Mechanical Engineering	O0120	MECH628	Mechanical vibration and noise measurement methods	3/3	Mon B / Wed B	East Hall 331
Medical Sciences	O1144	MED936	Department Specialty Seminar II-1	3/3		
Biomedical Sciences	O1589	MES600	Molecular Biology	3/3		
	O1594	MES647	Topics in Biomedical Sciences	3/3		
	O1597	MES636	Molecular and Cellular Physiology	3/3		
	O1635	MES608	Metabolic Biology	3/3		
	O1636	MES649	Immunology	3/3		
	O1637	MES626	Seminars in Molecular Medicine III	2/2		
	O1639	MES688	Seminars in Neurosciences IV	2/2		
	O1640	MES661	Molecular and Cellular Neuroscience I	3/3		
	O1644	MES681	Seminars in Neurosciences II	2/2		
	O1647	MES687	Seminars in Neurosciences III	2/2		
	O1649	MES689	Seminars in Neurosciences V	2/2		
O1651	MES680	Seminars in Neurosciences I	2/2			
O1654	MES6013	Seminars in Cancer Biology III	3/3			
Political Science and Diplomacy	O0197	POL634	Chinese Politics	3/3	Wed 10 / Wed 11 / Wed 12	Yulgok Hall 354
English Language and Literature	O0224	ENG531	Language proficiency in translation and interpreting	3/3	Wed 6 / Wed 7 / Wed 8	IUCB 907
Management Information System	O0230	EBZ625	e-Business Strategy	3/3	Tue 11 / Tue 12 / Tue 13	Dasan Hall B108
	O0236	EBZ602	MIS Research Methodology	3/3	Mon 11 / Mon 12 / Mon 13	Dasan Hall B108
	O0772	EBZ631	Special Topics in MIS II	3/3	Wed 11 / Wed 12 / Wed 13	Dasan Hall B108
Business Administration	O0002	BIZ600	Business Statistics	3/3	Mon 11 / Mon 12 / Mon 13	Dasan Hall 505
	O0003	BIZ7010	Business Research Methodology	3/3	Tue 11 / Tue 12 / Tue 13	Dasan Hall 505
	O0237	BIZ676	Strategic Management I	3/3	Wed 5 / Wed 6 / Wed 7	Dasan Hall 505
	O0253	BIZ680	Financial Accounting Research	3/3	Tue 11 / Tue 12 / Tue 13	Dasan Hall 110
	O0254	BIZ683	Seminar in Financial Accounting	3/3	Sat 5 / Sat 6 / Sat 7	Dasan Hall 505
	O0255	BIZ663	Organization Theory	3/3	Tue 7 / Tue 8 / Tue 9	Dasan Hall 505
	O0256	BIZ665	Theories and Research on Leadership	3/3	Thu 7 / Thu 8 / Thu 9	Dasan Hall 505

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Mathematics	O0327	MATH728	Topics in Analysis II	3/3	Wed C / Thu C	Paldal Hall 621
	O0328	MATH621	Analysis I	3/3	Wed D / Fri D	Paldal Hall 621
Biological Science	O0365	BIO6511	Genome Integrity	3/3	Sat 2 / Sat 3 / Sat 4	Woncheon Hall 242
	O0366	BIO696	Seminar I	1/1	Thu 9	Woncheon Hall 243
	O0367	BIO643	Innate Immunity	3/3	Sat 7 / Sat 8 / Sat 9	Woncheon Hall 243
Electrical and Computer Engineering	O0435	ECE630	Advanced Digital Communications	3/3	Tue A / Fri A	Woncheon Hall 243
	O0436	ECE642	Advanced Image Signal Processing	3/3	Mon B / Thu B	Woncheon Hall 243
	O0442	ECE754	Advanced Topics in Computer	3/3	Wed B / Fri B	Woncheon Hall 242
	O0443	ECE733	Communication Systems	3/3	Tue D / Thu C	Woncheon Hall 242
Computer Engineering	O0818	CSE512	Advanced Database	3/3	Tue D / Thu E	Paldal Hall 1025
	O0819	CSE531	Advanced Information Security	3/3	Mon C / Wed C	Paldal Hall 1025
	O0820	CSE542	Advanced Computer Network	3/3	Mon B / Thu B	Paldal Hall 1025
	O0822	CSE6211	Software Requirements Engineering	3/3	Mon E / Wed E	Paldal Hall 1025
	O0824	CSE821	Distributed Component System	3/3	Tue B / Thu A	Paldal Hall 1025
Molecular Science and Technology	O0452	MST646	Molecular Structure of Biological Materials	3/3	Tue 5.5 / Tue 6.5 / Tue 7.5	Paldal Hall 735
	O0453	MST631	Synthetic Biology	3/3	Tue 1 / Tue 2 / Tue 3	Paldal Hall 1001
	O0455	MST670	Organic Photonic and Optoelectronic Materials	3/3	Mon 5.5 / Mon 6.5 / Mon 7.5	West Hall 302
	O0456	MST674	Polymer Science	3/3	Tue 2 / Tue 3 / Tue 4	Paldal Hall 735
	O0457	MST692	Recombinant microorganism engineering	3/3	Tue 5.5 / Tue 6.5 / Tue 7.5	Paldal Hall 1001
	O0458	MST684	Nano-material's chemistry	3/3	Thu 11 / Thu 12 / Thu 13	West Hall 107
	O0459	PHRM6626	Nuclear Magnetic Resonance Spectroscopy	3/3	Mon 8.5 / Mon 9.5 / Mon 10.5	College of Pharmacy 106
Energy System Research	O1541	MST632	Molecular Diagnostics	3/3	Mon 1 / Mon 2 / Mon 3	Paldal Hall 1001
	O0461	ESR722	Energy Engineering	3/3	Tue 7 / Tue 8 / Tue 9	Energy Center 109
	O0462	ESR728	Mathematical Methods for Energy Problems	3/3	Mon 8 / Mon 9 / Mon 10	Energy Center 109
	O0463	ESR623	Electromagnetism in Energy Science	3/3	Tue 1 / Tue 2 / Tue 3	Energy Center 109
	O0464	ESR636	Condensed Matter Physics	3/3	Thu 6 / Thu 7 / Thu 8	Woncheon Hall 242
	O0917	ESR662	Special Topics in Inorganic Chemistry	3/3	Mon 10 / Mon 11 / Mon 12	Energy Center 101
	O1685	ESR611	Seminar in Energy Studies I	1/2	Tue 12:00~13:30	Energy Center 101
	O1686	ESR737	Electric Power System Engineering	3/3	Thu 1 / Thu 2 / Thu 3	Energy Center 109
O1687	ESR724	New & Renewable Energy Engineering	3/3	Wed 5 / Wed 6 / Wed 7	Energy Center 109	
System Engineering	O0978	SE610	R&D Project Management	3/3	Sat 1 / Sat 2 / Sat 3	Seongho Hall 332
Financial Engineering	O0480	FEN631	Probability Theory	3/3	Mon 2.5 / Mon 3.5 / Mon 4.5	Dasan Hall 309
	O0481	FEN626	Portfolio Management	3/3	Tue B / Thu B	Dasan Hall 309
	O0487	FEN610	Options & Futures	3/3	Wed 10:30~13:00	Dasan Hall 505
	O0489	FEN625	Recent issues financial engineering	3/3	Tue B / Thu B	Dasan Hall 505
	O0490	FEN616	Advanced Computational Finance	3/3	Mon 7 / Mon 8 / Mon 9	Dasan Hall 406

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Pharmacy	O0578	PHRM627	Hemodynamic Pathophysiology	3/3	Tue 5 / Tue 6 / Tue 7	College of Pharmacy 105
	O0581	PHRM6525	Advanced Pharmacotherapy - Endocrinologic Disorders	3/3	Mon 8 / Mon 9 / Mon 10	College of Pharmacy 108
	O0583	PHRM6417	Bio-Medical Imaging	3/3	Wed 5 / Wed 6 / Wed 7	College of Pharmacy 105
	O0584	PHRM6416	Nano Quantum Chemistry	3/3	Fri 5 / Fri 6 / Fri 7	College of Pharmacy 105
	O0586	PHRM6629	Industrial Pharmaceutics	3/3	Tue 6 / Tue 7 / Tue 8	College of Pharmacy 108
	O0587	PHRM6132	Metabolic regulation	3/3	Wed 5 / Wed 6 / Wed 7	College of Pharmacy 108
	O0589	PHRM621	Advanced Pharmacokinetics 1	3/3	Wed 2 / Wed 3 / Wed 4	College of Pharmacy 108
	O1073	PHRM6617	Advanced Pharmaceutics	3/3	Fri 1 / Fri 2 / Fri 3	College of Pharmacy 108

Status of Lecture Time for each Class hour

Class hour 1	09:00 ~ 09:50	Lecture Time A	09:00 ~ 10:15
Class hour 2	10:00 ~ 10: 50	Lecture Time B	10:30 ~ 11:45
Class hour 3	11:00 ~ 11:50	Lecture Time C	12:00 ~ 13:15
Class hour 4	12:00 ~ 12:50	Lecture Time D	13:30 ~ 14:45
Class hour 5	13:00 ~ 13:50	Lecture Time E	15:00 ~ 16:15
Class hour 6	14:00 ~ 14:50	Lecture Time F	16:30 ~ 17:45
Class hour 7	15:00 ~ 15:50	Lecture Time G	18:00 ~ 19:15
Class hour 8	16:00 ~ 16:50		
Class hour 9	17:00 ~ 17:50		
Class hour 10	18:00 ~ 18:50		
Class hour 11	19:00 ~ 19:50		
Class hour 12	20:00 ~ 20:50		