

TENTATIVE SCHEDULE FOR 2013-2014 FALL SEMESTER

2013-2014 DERS YILI BİRİNCİ DÖNEM

OPTİK KOD	DERS NO	AÇILAN DERSİN AÇIK ADI	KREDİSİ	HAFTALIK DERS SAATİ		GRUP NO
				TEORİK	LAB.	
36	111	Fundamentals of Mathematics	3	3		1
36	111	Fundamentals of Mathematics	3	3		2
36	111	Fundamentals of Mathematics	3	3		3
36	111	Fundamentals of Mathematics	3	3		4
36	115	Analytic Geometry	3	3		1
36	115	Analytic Geometry	3	3		2
36	115	Analytic Geometry	3	3		3
36	115	Analytic Geometry	3	3		4
36	119	Calculus with Analytic Geometry	5	4	2	01
36	119	Calculus with Analytic Geometry	5	4	2	02
36	119	Calculus with Analytic Geometry	5	4	2	03
36	119	Calculus with Analytic Geometry	5	4	2	04
36	119	Calculus with Analytic Geometry	5	4	2	05
36	119	Calculus with Analytic Geometry	5	4	2	06
36	119	Calculus with Analytic Geometry	5	4	2	07
36	119	Calculus with Analytic Geometry	5	4	2	08
36	119	Calculus with Analytic Geometry	5	4	2	09
36	119	Calculus with Analytic Geometry	5	4	2	13
36	119	Calculus with Analytic Geometry	5	4	2	15
36	119	Calculus with Analytic Geometry	5	4	2	16
36	119	Calculus with Analytic Geometry	5	4	2	17
36	119	Calculus with Analytic Geometry	5	4	2	18
36	119	Calculus with Analytic Geometry	5	4	2	19
36	119	Calculus with Analytic Geometry	5	4	2	20
36	117	Calculus I	5	4	2	01
36	117	Calculus I	5	4	2	02
36	117	Calculus I	5	4	2	03
36	125	Basic Mathematics I	4	3	2	1
36	125	Basic Mathematics I	4	3	2	2

BÖLÜM KOORDİNATÖRÜNÜN ADI VE SOYADI : Prof. Dr. Mustafa Korkmaz

ODTÜ.....Matematik.....BÖLÜMÜ AÇILAN DERSLER

2013-2014 DERS YILI BİRİNCİ DÖNEM

OPTİK KOD	DERS NO	AÇILAN DERSİN AÇIK ADI	KREDİSİ	HAFTALIK DERS SAATI		GRUP NO
				TEORİK	LAB.	
36	153	Calculus for Math. Std. I	5	4	2	1
36	153	Calculus for Math. Std. I	5	4	2	2
36	219	Introduction to Differential Equations	4	4	0	01
36	219	Introduction to Differential Equations	4	4	0	02
36	219	Introduction to Differential Equations	4	4	0	03
36	219	Introduction to Differential Equations	4	4	0	04
36	219	Introduction to Differential Equations	4	4	0	05
36	219	Introduction to Differential Equations	4	4	0	06
36	219	Introduction to Differential Equations	4	4	0	07
36	219	Introduction to Differential Equations	4	4	0	08
36	219	Introduction to Differential Equations	4	4	0	09
36	251	Advanced Calculus I	4	4	0	1
36	260	Basic Linear Algebra	3	3	0	01
36	260	Basic Linear Algebra	3	3	0	02
36	260	Basic Linear Algebra	3	3	0	03
36	260	Basic Linear Algebra	3	3	0	04
36	261	Linear Algebra I	4	4	0	1
36	341	Graph Theory	3	3	0	1
36	349	Introduction to Math. Analysis	4	4	0	1
36	353	Complex Calculus	4	4	0	1
36	365	Elementary Number Theory I	3	3	0	1
36	367	Abstract Algebra	3	2	0	1
36	373	Geometries I	3	2	0	1
36	381	Numerical Analysis I	3	3	0	1

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2013-2014 DERS YILI BİRİNCİ DÖNEM

OPTİK	DERS	AÇILAN DERSİN AÇIK ADI	KREDİSİ	HAFTALIK		GRUP
				DERS SAATİ	LAB.	
KOD	NO			TEORİK	LAB.	NO
36	401	Probability Theory	3	3	0	1
36	405	Combinatorics	3	3	0	1
36	420	Elementary Point Set Topology	3	3	0	1
36	457	Calculus on Manifolds	3	3	0	1
36	461	Rings and Modules	3	3	0	1
36	463	Introduction to Group Theory	3	3	0	1
363	466	Groups and Geometry	3	3	0	1
36	487	Applied Mathematics I	3	3	0	1
36	497	Hibert Space Techniques	3	3	0	1

36	501	Analysis	3	3	0	1
36	503	Algebra I	3	3	0	1
36	511	Group Theory I	3	3	0	1
36	513	Representation Theory of Finite Groups	3	3	0	1
36	535	Topology	3	3	0	1
36	537	Algebraic Topology I	3	3	0	1
36	543	Low Dimensional Topology	3	3	0	1
36	545	Differential Geometry	3	3	0	1
36	551	Algebraic Geometry	3	3	0	1
36	581	Numerical Analysis I	3	3	0	1
36	587	Ord. Diff. Equations I	3	3	0	1
36	677	Numerical Methods in ODE	3	3	0	1
36	737	Vector Bundles and Characteristic Classes	3	3	0	1
36	745	Methods of Bifurcation Theory	3	3	0	1
36	767	Algebraic Curves over a Finite Field	3	3	0	1

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