



TRANSCRIPT OF ACADEMIC RECORD

NAME

AMITESH DATTA

STUDENT No.

4925273

AWARD AND PROGRAM SUMMARY

DESCRIPTION	STATUS	DATE
BACHELOR OF PHILOSOPHY (HONOURS)	ACTIVE	

ENROLMENT DETAILS

	COURSE CODE	COURSE TITLE	UNITS EARNED	MARK	GRADE
UNDERGRADUATE					
4660	BACHELOR OF PHILOSOPHY (HONOURS)				
2010	SECOND SEMESTER				
	MATH1116	MATHEMATICS AND APPLICATIONS 2 HONOURS	6	97	HD
	MATH2322	ALGEBRA 1 HONOURS: GROUPS, RINGS AND ADVANCED LINEAR ALGEBRA	6	96	HD
	MATH3354	ALGEBRA 3: ADVANCED TOPICS IN ALGEBRA	6	97	HD
	SCNC1101	ALGEBRAIC NUMBER THEORY ADVANCED STUDIES 1 ADVANCED STUDIES COURSE FINITE GROUP THEORY: SUBNORMALITY, SPLIT EXTENSIONS, AND COMMUTATORS	6	97	HD
2011	FIRST SEMESTER				
	MATH3320	ANALYSIS 2 HONOURS: TOPOLOGY, LEBESGUE INTEGRATION AND HILBERT SPACES	6	98	HD
	SCNC1102	ADVANCED STUDIES 2 ADVANCED STUDIES COURSE COMMUTATIVE ALGEBRA	6	98	HD
	SCNC2101	ADVANCED STUDIES 3 ADVANCED STUDIES COURSE VARIETIES AND SCHEME THEORY	6	95	HD
	SCNC2102	ADVANCED STUDIES 4 ADVANCED STUDIES COURSE TOPICS IN FOURIER ANALYSIS	6	95	HD
	SECOND SEMESTER				
	MATH3228	COMPLEX ANALYSIS HONOURS	6	93	HD
	SCNC3101	ADVANCED STUDIES 5	6	95	HD

Certified Correct (see reverse side for gradings)

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Mark Erickson
Registrar, Student Administration
2 December 2013





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COURSE CODE	COURSE TITLE	UNITS EARNED	MARK	GRADE
	ADVANCED STUDIES COURSE ADVANCED COMMUTATIVE ALGEBRA			
SCNC3102	ADVANCED STUDIES 6	6	90	HD
	ADVANCED STUDIES COURSE SCHEMES: LOCAL PROPERTIES AND COHOMOLOGY			
SCNC3103	ADVANCED STUDIES 7	0		WD
2012	FIRST SEMESTER			
ECON2015	OPTIMISATION TECHNIQUES FOR ECONOMISTS	6	92	HD
MATH3342	DIFFERENTIAL GEOMETRY H	6	92	HD
MATH3349	SPECIAL TOPICS IN MATHEMATICS MATHS TOPIC #1	6	90	HD
	LIE GROUPS, LIE ALGEBRAS AND THEIR REPRESENTATIONS			
SCNC3103	ADVANCED STUDIES 7 ADVANCED STUDIES COURSE VECTOR BUNDLES AND K-THEORY	6	89	HD
	SECOND SEMESTER			
EMET1001	FOUNDATIONS OF ECONOMIC AND FINANCIAL MODELS	6	90	HD
MATH3349	SPECIAL TOPICS IN MATHEMATICS SPECTRAL SEQUENCES IN ALGEBRAIC TOPOLOGY	6	94	HD
MATH3349	SPECIAL TOPICS IN MATHEMATICS TOPICS IN RIEMANNIAN GEOMETRY	6	100	HD
SCNC3104	ADVANCED STUDIES 8 ADVANCED STUDIES COURSE TOPICS IN REPRESENTATION THEORY	6	93	HD
2013	FIRST SEMESTER			
ECON2125	MATHEMATICS FOR ECONOMISTS A	6	97	HD
MATH3349	SPECIAL TOPICS IN MATHEMATICS MATHS TOPIC #1	6	90	HD
	TRACE METHODS IN ALGEBRAIC K-THEORY			
MATH3349	SPECIAL TOPICS IN MATHEMATICS MATHS TOPIC #2	6	100	HD
	SYMPLECTIC GEOMETRY			
MATH3349	SPECIAL TOPICS IN MATHEMATICS MORSE THEORY AND MORSE HOMOLOGY	6	95	HD

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MATH3349	SPECIAL TOPICS IN MATHEMATICS KNOTS AND REPRESENTATIONS	6	92	HD
SECOND SEMESTER				
MATH4005F	MATHEMATICS IV HONOURS (S)			

PRIZES AND SCHOLARSHIPS

2010	DEAN OF SCIENCE COMMENDATION, SECOND SEMESTER HANNA NEUMANN PRIZE FOR FIRST YEAR MATHEMATICS
2011	DEAN OF SCIENCE COMMENDATION, FIRST SEMESTER DEAN OF SCIENCE COMMENDATION, SECOND SEMESTER
2012	DEAN OF SCIENCE COMMENDATION, SECOND SEMESTER

total number of courses printed on academic transcript: 26

Entries below this line are NOT VALID

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Explanation of grades and codes

Common grades			Other grades and codes	
HD	High Distinction	80 – 100	EE	Enrolled elsewhere
D	Distinction	70 – 79	EXE	Exemption external (no unit value)
CR	Credit	60 – 69	EXI	Exemption internal (no unit value)
P	Pass	50 – 59	NEX	Non-examinable course (audited)
CRS	Course requirements satisfied	ungraded pass	PX	Offered supplementary assessment
PS	Pass at supplementary exam	50	RC	Research continuing
HLP	Higher level pass	higher ungraded pass	RP	Result pending
N	Fail	0 – 49	STE	Status external (external credit)
NCN	Not complete/Fail	not graded	STI	Status internal (internal credit)
WD	Withdrawn without failure	not graded	TA	Thesis requires minor amendments
WN	Withdrawn with failure	not graded	TE	Thesis under examination
H1	First Class Honours	80 – 100	TO	Thesis requires oral/written exam
H2A	Second Class Honours Division A	70 – 79	TP	Thesis pending
H2B	Second Class Honours Division B	60 – 69	TR	Thesis pending revision
H3	Third Class Honours	50 – 59	TS	Thesis submitted
DA	Deferred assessment		WA	Grade withheld for administrative reasons
IP	In progress (continuing course)		WF	Grade withheld for non payment of fees
KU	Continuing course		WL	Withdrawn late without failure

This explanation is current at 1 July 2011. Subsequent amendments and further details of assessment notations are available at drss.anu.edu.au

Previous grades and unit values

In 1994 a uniform grading system was introduced for all coursework students. Since 1994 the mark, as well as the grade obtained, has been disclosed on the Transcript of Academic Record.

Details of grades and codes prior to 1994 are available at drss.anu.edu.au

Prior unit value equivalencies are available at drss.anu.edu.au

Unit requirements for degree programs are available at drss.anu.edu.au

Program status

Status codes	
Active	Currently holds an active place in the program
Approved	Satisfied academic requirements for award
Awarded	Award conferred
Discontinued	Ceased enrolment prior to the completion of the program (includes internal program transfers)
Excluded	Excluded from the program

Semesters and sessions

Coursework programs		Research programs	
First Semester	February – June	First Semester	1 January – 30 June
Second Semester	July – November	Second Semester	1 July – 31 December
Summer Session	January – March	Quarter 1	January – March
Autumn Session	April – June	Quarter 2	April – June
Winter Session	July – September	Quarter 3	July – September
Spring Session	October – December	Quarter 4	October – December

Other information

Details of the course requirements and the syllabi for courses listed on this transcript may be found in the relevant University Handbook for the year indicated.

Current and previous handbooks may be found at drss.anu.edu.au

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