



# Academic Transcript

I MADE ANDI ARSANA (3082390)

Page 1

## AWARDS

ME	MASTER OF ENGINEERING
SPECIALISATION:	SURVEYING AND SPATIAL INFORMATION SYSTEMS
DATE OF COMPLETION:	18 DECEMBER 2006
DATE OF CONFERRAL:	27 MARCH 2007

## THESIS DETAILS

ME	MASTER OF ENGINEERING
THESIS TITLE:	CRITICAL STUDY ON THE TECHNICAL ASPECTS OF THE MARITIME BOUNDARY DELIMITATIONS.

## ENROLMENT HISTORY SUMMARY

TERM	CAREER	PROGRAM
SEMESTER 1 2004	RESEARCH	2721 SURVEYING & SPATIAL INFO SYS - ME
SEMESTER 2 2004	RESEARCH	2721 SURVEYING & SPATIAL INFO SYS - ME
SEMESTER 1 2005	RESEARCH	2721 SURVEYING & SPATIAL INFO SYS - ME
SEMESTER 2 2005	RESEARCH	2721 SURVEYING & SPATIAL INFO SYS - ME
SEMESTER 1 2006	RESEARCH	2721 SURVEYING & SPATIAL INFO SYS - ME

## ENROLMENT HISTORY DETAILS

### RESEARCH 2721 SURVEYING & SPATIAL INFO SYS - ME

SEMESTER 1 2004 SESSION ONE GEOS 9016	PRINCIPLES OF GEOGRAPHIC INFORMATION SYSTEMS AND SCIENCE	70	CREDIT
GMAT 0001	RESEARCH SURVEYING FULL-TIME		RESEARCH CONTINUING
GMAT 4900	PRINCIPLES OF GNSS POSITIONING	75	DISTINCTION
LAWS 4086	LAW OF THE SEA	72	CREDIT
SEMESTER 2 2004 SESSION TWO GMAT 0001	RESEARCH SURVEYING FULL-TIME		RESEARCH CONTINUING
SEMESTER 1 2005 SESSION ONE GMAT 0001	RESEARCH SURVEYING FULL-TIME		RESEARCH CONTINUING
SEMESTER 2 2005 SESSION TWO GMAT 0001	RESEARCH SURVEYING FULL-TIME		RESEARCH CONTINUING
SEMESTER 1 2006 SESSION ONE GMAT 0001	RESEARCH SURVEYING FULL-TIME		RESEARCH SATISFACTORY

Entries below this line are invalid

This transcript is printed on BLUE polymer without alterations or erasures

Yang bertanda tangan dibawah ini saya,  
Notaris di Bekasi. Dengan ini menerangkan  
bahwa setelah saya baca teliti kata demi  
kata, foto copy ini sesuai dengan aslinya

Bekasi, 23-05-2007

  
Richard Henry  
Deputy Vice-Chancellor (Academic)  
Registrar and Deputy Principal

21 MARCH 2007



SARINANDHE D.J., SH  
NOTARIS - PPAT

See over for explanation of grades

**ACADEMIC TRANSCRIPT**

Name of student : **I MADE ANDI ARSANA**  
Registration number : **96/108560/TK/20511**  
Place and date of birth : **Pengembungan, May 12, 1978**  
Faculty address : **Jalan Grafika 2, Kampus UGM, Yogyakarta 55281**  
Study Program : **Geodetic Engineering**

Number of school years completed before entering this study program (circled).

10. 11. **12**. 13. 14. 15

Alphabetic grades	Numerical values
A	4.0
B	3.0
C	2.0
D	1.0

Date of entrance : **August 7, 1996**

Date of completion : **April 30, 2001**

Degree: **Engineer**      Grade Point Average: **3.49**      Distinction: **Very Satisfactory**

This is certified to be a true and accurate statement. The total number of subjects recorded hereon is **57**, or total of **152** Semester Credit Units.

(Seal)

Certified by:

MENGESAHKAN

salinan/fotokopi sesuai dengan aslinya

Yogyakarta, ..... **12 MAR 2007** .....

Wakil Dekan Bidang Akademik  
Fakultas Teknik UGM



Signature

**Prof. Ir. Sudjarwadi, M.Eng., Ph.D.**

Dean

Date: April 17, 2002



Ir. Bambang Hari Wibisono, MUP, M.Sc., Ph.D.,

**FACULTY OF ENGINEERING  
GADJAH MADA UNIVERSITY**

Name of student: **I MADE ANDI ARSANA**

Registration number: **96/108560/TK/20511**

Year in which subjects were taken	Subjects studied	Number per weeks	Hours per week	Grade earned
1996-2001	1. Pancasila I	16	2	A
	2. Basic Physics I	16	2	B
	3. Calculus I	16	3	B
	4. Matrix and Vector	16	3	A
	5. Land Surveying I	16	3	B
	6. Basic of Computer Programming	16	3	A
	7. Introduction of Law	16	3	A
	8. Religions I	16	2	B
	9. Basic Physics II	16	3	B
	10. Calculus II	16	3	A
	11. Land Surveying II	16	3	B
	12. Basic Statistics	16	3	B
	13. Agrarian Law	16	3	B
	14. English	16	2	A
	15. Land Surveying III	16	3	A
	16. Geodetic Mathematics	16	3	B
	17. Basic Photogrammetry	16	2	A
	18. Basic Cartography	16	3	A
	19. Adjustment Computation	16	3	A
	20. Land Registration	16	3	B
	21. Geology	16	3	A
	22. Engineering Survey	16	3	A
	23. Geodetic Projection Computation	16	3	A
	24. Basic Remote Sensing	16	2	B
	25. Numerical Analysis	16	3	A
	26. Digital Terrain Model	16	2	A
	27. Data Base System	16	3	A
	28. National Resilience	16	2	A
	29. Basic Geophysics	16	2	A

**FACULTY OF ENGINEERING  
GADJAH MADA UNIVERSITY**

Name of student: **I MADE ANDI ARSANA**

Registration number: **96/108560/TK/20511**

Year in which subjects were taken	Subjects studied	Number per weeks	Hours per week	Grade earned	
1996-2001	30. Sea Surveying	16	3	A	
	31. Geodetic Control Network	16	4	B	
	32. Satellite Geodesy	16	2	C	
	33. Numerical Photogrammetry	16	3	B	
	34. Digital Mapping	16	2	A	
	35. Geographic Information System	16	2	A	
	36. Instrument	16	2	B	
	37. Photogrammetric Mapping	16	3	A	
	38. Digital Image Processing	16	2	A	
	39. Digital Cartography	16	2	A	
	40. Land Valuation	16	2	B	
	41. Agrarian Matters	16	3	C	
	42. Land Resources Evaluation	16	3	A	
	43. Map Projection	16	3	C	
	44. Applied Geographic Information System	16	3	A	
	45. Graphic Computing	16	3	B	
	46. Basic Regional Planning and Development	16	3	B	
	47. Project Management	16	3	B	
	48. Workshop			2	A
	49. Pancasila II	16	2	B	
	50. Scientific Philosophy	16	2	A	
	51. Religions II	16	2	B	
	52. Aerial Triangulation	16	3	A	
	53. Advance Adjustment of Computation	16	3	D	
	54. Advance Cartography	16	3	A	
	55. Land Information Management	16	3	A	
	56. Field Study Service			3	A
	57. Final Assignment			4	A

