## THE UNIVERSITY OF ADELAIDE

Name: Patrick Nicholas Moody ID: 1132248 Issued on 07-APR-2008

## BEGINNING OF UNDERGRADUATE RECORD

ACADEMIC	PRO	OGRAM	RECORD:
Bachelor	of	Engir	neering

Program Plan Sub Plan

B.Engineering B.E(Civil & Struct) Date: 17-JAN-2005 Status: Admit

Date: 18-JAN-2005 Status: Matriculation

## ENROLMENT RECORD:

## 2005 Academic Year -----2005 Semester 1

Subject	Cat.No.	Description	Units	Mark	Grade
C&ENVENG	1000	Eng Planning & Design	2.00	70	Credit
C&ENVENG	1001	Statics	2.00	75	Distinction
CHEM	1100	Chemistry IA	3.00	49	Conceded Pass
Acad - All	Papers				
MATHS	1011	Mathematics IA	3.00	63	Pass Division 1
		Total Units Attempted:	10.00		
		Total Units Passed:	10.00		

### 2005 Semester 2

Subject	Cat.No.	Description	Units M	ark	Grade
C&ENVENG	1002	Civil & Environmental Eng I	2.00	69	Credit
C&ENVENG	1003	Eng Modelling & Analysis I	2.00	87	High Distinction
CHEM ENG	1003	Materials I	2.00	52	Pass
MATHS	1012	Mathematics IB	3.00	62	Pass Division 1
MECH ENG	1000	Dynamics	2.00	50	Pass
Acad - First	Paper				
PHYSICS	1003	Physics IHE	3.00	53	Pass
		Total Units Attempted:	14.00		
		Total Units Passed:	14.00		

## 2006 Academic Year -----

2006 Semester 1

Subject	Cat.No.	Description	Units	Mark Grade
APP MTH	2010	Diff Equatns&Stat.Mth. (Civil)	3.00	59 Pass
C&ENVENG	2025	Strength of Materials IIA	3.00	68 Credit
C&ENVENG	2026	Environmental Eng II	2.00	65 Credit
C&ENVENG	2032	Structural Design IIA	2.00	72 Credit
C&ENVENG	2033	Water Engineering II S1	2.00	68 Credit

Total Units Attempted:
Total Units Passed: 12.00 12.00

2006	Semester	2
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Subject C&ENVENG C&ENVENG C&ENVENG C&ENVENG C&ENVENG GEOLOGY	Cat.No. 2006 2014 2015 2034 2035 2005	Description Geotechnical Eng II Eng Modelling & Anal II Construction & Surveying Structural Design IIB Water Engineering II S2 Geol for Engineers Total Units Attempted: Total Units Passed:	Units 2.00 2.00 2.00 2.00 2.00 2.00 12.00	69 61 83 75 71	Grade Credit Pass Distinction Distinction Credit Distinction
2007 Academi					
2007 Semeste					
Subject C&ENVENG C&ENVENG C&ENVENG C&ENVENG CHEM ENG	Cat.No. 3001 3003 3007 3013 3011	Description Structural Mech IIIA Environmental Eng III Struct Design III (Steel) Water Eng & Design IIIA Transport Proc in the Environ Total Units Attempted:	3.00 2.00 3.00 2.00 2.00	72 78 79 71	Grade Credit Distinction Distinction Credit Credit
		Total Units Passed:	12.00		
2007 Semeste	r 2				
Subject C&ENVENG C&ENVENG C&ENVENG C&ENVENG C&ENVENG	Cat.No. 3005 3008 3011 3012 3014	Description Struct Design III (Concrete) Eng Modelling & Anal III Eng Management & Planning Geotech Eng Design III Water Eng & Design IIIB  Total Units Attempted: Total Units Passed:	Units 3.00 2.00 2.00 3.00 2.00 12.00	68 70 86 72	Grade Credit Credit High Distinction Credit Credit
2000 7 1					
2008 Academi	c Year				
2008 Semeste	r 1				
Subject C&ENVENG C&ENVENG C&ENVENG C&ENVENG C&ENVENG	Cat.No. 4003A 4034 4081 4085 4092	Description Civ&Struct Eng Res Proj Part 1 Engineering Management IV Expansive Soils&Footing Design Traffic Eng & Design Wastewater Eng & Design Total Units Attempted: Total Units Passed:	Units 0.00 3.00 3.00 3.00 3.00 12.00 0.00	Mark	Grade

2008 Semester 2

Subject	Cat.No.	Description	Units Mark Grade
C&ENVENG	4003B	Civ&Struct Eng Res Proj Part 2	6.00
C&ENVENG	4077	Coastal Eng & Design	3.00
C&ENVENG	4091	Waste Management Anal & Design	3.00
		Total Units Attempted:	12.00
		Total Units Passed:	0.00

# END OF UNDERGRADUATE RECORD

---END OF TRANSCRIPT---