

Ratnaa Binti Balya Lot 6011, Soon Hup Garden, Jalan Miri Bintulu, 98000 Miri, Sarawak.

6011-19097941

<u>matnaabalya@yahoo.com</u>

Personal Information

Gender : Female

I/C No : 931007-13-5094

Age : 24 years Date of Birth : 07-10-1993

Marital Status : Single

Skills and interest

- Computer literate.

- Good in oral and written communication.

- Independent, confident and high motivated.

- Always do an effort to achieved goal and friendly person.

- Fast learner and willing to travelling.

Education background

Degree : CGPA 3.34

Bachelor of Engineering (Hons) of Electrical and Electronic

Engineering,

University Technology Mara, (UITM) Pulau Pinang, Malaysia.

Diploma : CGPA 3.00

Diploma of Electrical Engineering,

University Technology Mara (UITM) Pulau Pinang, Malaysia.

SPM : 4A 1B 4C

Mara Science Junior Collage Betong, Sarawak.

PMR : 7A 1B 1C

Kolej Tun Datu Tuanku Hj. Bujang Miri.

UPSR : 4A 1B

SK Kelapa Sawit No.1, Subis.

Languages- Proficiency (0-Poor 10-Good)

Languages	Spoken	Written	
1. Bahasa Malaysia	10	10	
2. English	8	8	

Internship

Petronas MLNG Bintulu Sarawak (May-July 2014)

*exposed to electrical task such as participated in motor overhaul, assisted on preventive maintenance on HV and LV motor, assisted on various portable electrical equipment(PETI).

One Medicare Sdn Bhd Hospital Miri, Sarawak (July-September 2016)

*assisted in free load test of backup supply of power generator, Planning Preventive Maintenance (PPM) of UPS and assisted in all building and facilities maintenance.

Achievement

- 1. Dean's Award January Examination (2016)-Part 05 Bachelor of Engineering (Hons) of Electrical and Electronic
- 2. Dean's Award January Examination (2015)-Part 03 Bachelor of Engineering (Hons) of Electrical and Electronic
- 3. Dean's Award January Examination (2014)-Part 06 Diploma of Electrical Engineering (Instrumentation)
- 4. Science Fair Project Category: Biology (Silver Award) (2009)

Additional Information

- 1. Participated in "Mahir Siswa GIATMARA Kawalan Motor Elektrik" course (2016)
- 2. Participated as Facilitator IB Summer Camp Thailand, UITM Pulau Pinang (2016)
- 3. Participated in Green Card Wiring Training (2015)

Expected Salary

RM 2,800.00(negotiable)

References

1. Dr. Rozan Boudville

Academic Advisor @ Lecturer of Faculty Electrical Engineering UITM Pulau Pinang.

Contact No: 013-440 0024

2. Mr.Fathullah Bin Sulaiman

Technical Executives of One Medicare Sdn Bhd

Hospital Miri Sarawak Contact No: 010-9607291

ACADEMIC MINI TRANSCRIPT

NAME BIRTHDATE 07/10/1993

RATNAA BINTI BALYA

EPO617 ELECTRICAL ENERGY

TMC501 INTRODUCTORY MANDARIN

3.00

2.00

3.33

3 В

B+

LU

LU

NO 6011, JALAN MIRI BINTULU, **ADDRESS**

TAMAN SOON HUP 98000 MIRI SARAWAK **GENDER**

FEMALE

PROGRAM FACULTY

EE200 - SARJANA MUDA KEJURUTERAAN

FACULTY OF ELECTRICAL ENGINEERING

GRADE/ STATUS

LU

LU

LU

LU

LU

STUDENT ID BIRTHPLACE CITIZENSHIP

NRIC/PASSPORT 931007135094 2014224198 SARAWAK

INTAKE SESSION JUNE 2014 LEVEL

BACHELOR DEGREE

WARGANEGAR RESULTS

COMPLETED

FINAL SESSION JULY 2017

						FINAL SESSION JULY 2017 FINAL CGPA 3.34
CODE	COURSE	CREDIT UNIT	GRADI POINT		GRADE/ STATUS	CODE COURSE CREDIT GRADE UNIT POINT
CTU551 ECE411 ECE414 ECM413 EEE411 EEE415 ELE414 EPO414 ESE411 HBU111 HBU121 HBU131	REDIT EXEMPTION ISLAM AND ASIAN COMPUTER PROGRAMMING DIGITAL SYSTEMS 1 BASIC COMMUNICATION CIRCUIT THEORY ELECTRICAL ENGINEERING ELECTRONICS BASIC POWER ENGINEERING SIGNALS AND SYSTEMS BASIC INSTRUMENTATION NATIONAL KESATRIA II NATIONAL KESATRIA III CALCULUS FOR ENGINEERS CGPA:	3.00 3.00 1.00 1.00 1.00			PC P	GPA: 3.08
20144 - CTU555 ECE513 ECE514 ELC500	DBTAINED: () SESSION 1 2014/2015 MALAYSIAN HISTORY MULTIMEDIA SYSTEMS AND COMPUTER ORGANISATION ENGLISH FOR ACADEMIC MATERIAL AND FURTHER CALCULUS FOR .62 CGPA: 3,62	PART 3 2.00 3.00 3.00 2.00 3.00 3.00	3.33 3.33 4 3.67 4 3.33	B+ B+ A A- A B+	LU LU LU LU LU	
20152 - ECE515 ECM515 EEE515 ELE512 EPO513 MAT575 GPA: 3	DBTAINED: 16.00 (16.00) AD SESSION 2 2014/2015 MICROPROCESSOR SYSTEM ELECTROMAGNETIC THEORY ELECTRICAL ENGINEERING ELECTRONIC CIRCUIT POWER ELECTRONICS AND INTRODUCTION TO		3.33 3.33 4 4 2.67 3	B+ B+ A A B- B	LU LU LU LU LU	NO ALTERATION OR ADDITION IS HEREBY AUTHORIZED DATE: 16/08/2017 VERIFIED BY: PRINTED BY: NORZIAH BINTI DATE 1/4 ade 1/1
20154 - ECM551 EEE525 EPO551 ESE551 QMT500 TMC401 GPA: 3	SESSION 1 2015/2016 COMMUNICATION SYSTEMS ELECTRICAL ENGINEERING ELECTRICAL INSULATION AN CONTROL SYSTEMS STATISTICS FOR INTRODUCTORY MANDARIN	9ART 5 3.00 1.00 3.00 3.00 3.00 2.00	4 4 4 3.33 3.67 3.33	A A B+ A- B+	LU LU LU LU	
20162 - EEE535 ELE552 EPO553 EPO553	SESSION 2 2015/2016 ELECTRICAL ENGINEERING ELECTRONIC CIRCUIT DESIG POWER SYSTEM ANALYSIS POWER SYSTEM OPERATION DIGITAL SIGNAL PROCESSIN INTRODUCTORY MANDARIN	3.00 3.00	3.67 3 2.67 3 2.67 3.33	A- B B- B- B+	LU LU LU LU LU	
UNITS 0 20164 - EEE600 EEE611 EEE651 EP0614	DBTAINED: 15.00 (62.00) LU SESSION 1 2016/2017 FINAL YEAR PROJECT I INTEGRATED SYSTEM DESIGNOUSTRIAL TRAINING POWER ELECTRONICS OF HIGH VOLTAGE ENGINEERING OF ELECTRICAL ENERGY	5.00 3.00	3.67 3.33 0 3.33 2	A- B+ L B+ C	LU LU LU LU	

Official Transcript

Universiti Teknologi Mara

40450 SHAH ALAM, SELANGOR, MALAYSIA

NAME

: RATNAA BINTI BALYA

FACULTY

: FACULTY OF ELECTRICAL ENGINEERING

PROGRAMME

CITIZENSHIP

: DIPLOMA IN ELECTRICAL ENGINEERING (INSTRUMENTATION)

STUDENT NUMBER

: 2011230074

GENDER

: FEMALE

DATE OF BIRTH

: 07/10/1993

: MALAYSIAN

IC/PASSPORT NUMBER : 931007135094

SESSION ADMITTED STATUS

: SEPTEMBER 2011

GRADUATION

: COMPLETED : NOVEMBER 2014

		P	AGE 1 OF 2
CODE	CREDI	T COURSE	GRADE
SEMEST	ER 1 20	11/2012	
BEL120	3.00	CONSOLIDATING LANGUAGE SKILLS	A-
CTU101	2.00	FUNDAMENTALS OF ISLAM	B+
EEE111	2.00	ELECTRO-TECHNOLOGY	В
HBU111	1.00	NATIONAL KESATRIA I	B+
MAT133	3.00	PRE CALCULUS	C+
PHY143	3.00	PHYSICS FOR ENGINEERING I	B-
PHY193	3.00	PHYSICS FOR ENGINEERING II	C+
		GPA: 2.88 CGPA: 2.88	
		HOURS EARNED: 17.00 (17.00)	
SEMESTI	ER 2 20	11/2012	
BEL260	3.00	INTERMEDIATE ENGLISH	B+
CTU151	2.00	ISLAMIC THOUGHT AND CIVILIZATION	C+
ECE123	2.00	ELECTRICAL ENGINEERING COMPUTING	В
EEE121	3.00	ELECTRIC CIRCUIT I	С
ESE122	3.00	ELECTRICAL MEASUREMENT	C+
HPD132	1.00	THOUGHTS OF NATIONS LEADERS I	Α
MAT183	3.00	CALCULUSI	C+
		GPA: 2.63 CGPA: 2.75	
		HOURS EARNED: 17.00 (34.00)	
SEMESTE	ER 1 20	12/2013	
BEL311	3.00	ENGLISH FOR ACADEMIC PURPOSES	Α
CTU211	2.00	SCIENCE AND TECHNOLOGY IN ISLAM	Α
EEE230	1.00	ELECTRICAL ENGINEERING LABORATORY 1	B+
EEE231	3.00	ELECTRIC CIRCUIT II	С
ELE232	3.00	ELECTRONICS 1	C+
HPD232	1.00	THOUGHTS OF NATIONS LEADERS II	Α-
MAT235	3.00	CALCULUS II FOR ENGINEERS	B-
		GPA: 3.00 CGPA: 2.83	
		HOURS EARNED: 16.00 (50.00)	
SEMESTE	ER 2 20	12/2013	
ECE246	3.00	INTRODUCTION TO C PROGRAMMING	C+
ECM241	3.00	BASIC COMMUNICATION ENGINEERING	Α
EEE240	1.00	ELECTRICAL ENGINEERING LABORATORY 2	A-
ELE242	3.00	ELECTRONICS II	В
EPO243	3.00	ELECTRICAL MACHINES	В
ESE242	3.00	LINEAR SYSTEMS I	Α

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- See reverse for explanation of grading system.
- Release of this information to a third party requires written consent from the student.

Official Transcript

Universiti Teknologi Mara

40450 SHAH ALAM, SELANGOR, MALAYSIA



2 OF 2

GRADE

B+

B+

A

NAME

: RATNAA BINTI BALYA

FACULTY

: FACULTY OF ELECTRICAL ENGINEERING

PROGRAMME

: DIPLOMA IN ELECTRICAL ENGINEERING (INSTRUMENTATION)

16.00

STUDENT NUMBER

: 2011230074

GENDER

CITIZENSHIP

CODE CREDIT

ESE361

ESE362

ESE364

3.00

: FEMALE

DATE OF BIRTH IC/PASSPORT NUMBER : 07/10/1993

: MALAYSIAN

T NUMBER : 931007135094

SESSION ADMITTED

: SEPTEMBER 2011

STATUS

: COMPLETED

GRADUATION

: NOVEMBER 2014

PAGE

COURSE

GRIDENTRING RUTH LAHARI AND REGIONAL

CGPA: 2.94

HOURS EARNED:

GPA: 3.29

2.94

(66.00)

SEMESTER 1 2013/2014

ECE351	3.00	DIGITAL SYSTEMS I					
EEE358	1.00	FINAL YEAR PROJECT I					
ESE350	1.00	SYSTEM ENGINEERING LABORATORY I					
ESE353	3.00	INTRODUCTION TO CONTROL SYSTEM					
ESE356	3.00	INDUSTRIAL INSTRUMENTATION					
ESE357	3.00	INDUSTRIAL AUTOMATION					
ETR300	3.00	FUNDAMENTALS OF ENTREPRENEURSHIP					
		GPA: 2.71 CGPA: 2.90					
		HOURS EARNED: 16.00 (82.00)					
SEMESTE	ER 2 20	13/2014					
ECE365	3.00	MICROPROCESSOR SYSTEMS					
EEE368	3.00	FINAL YEAR PROJECT II					
ESE360	1.00	SYSTEM ENGINEERING LABORATORY II					

HOURS EARNED :

GPA: 3.54

CGPA:

16.00

3.00 (98.00)

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PROCESS CONTROL I

3.00 PLC IN PROCESS INDUSTRY

COMPUTER IN PROCESS CONTROL

FOR REGISTRAR DATE: 28/10/2014

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