

Name :   
 Course : Diploma in   
 NRIC / FIN :   
 Student ID :

 Date of Admission :   
 Date of Endorsement :

<u>SEMESTER</u>	<u>MODULE</u>	<u>CREDITS</u>	<u>GRADE</u>
2008/09 Semester 1	A101 Basic Sciences I		
	A111 Computing and Mathematical Methods I		
	G101 Cognitive Processes and Problem Solving I		
	G104 Contemporary Issues in Culture and Aesthetics		
	G105 Enterprise Skills I		
	<b>Inducted to the Academic Roll of Honour</b>		
2008/09 Semester 2	A102 Basic Sciences II		
	A112 Computing and Mathematical Methods II		
	G102 Cognitive Processes and Problem Solving II		
	G103 Introduction to Communication Practice		
	G106 Enterprise Skills II		
	<b>Inducted to the Academic Roll of Honour</b>		
2009/10 Semester 1	A201 Chemistry		
	A212 Advanced Mathematics II - Linear Algebra		
	E105 Digital Electronics I		
	E203 Circuit Analysis		
	E219 Analogue Electronics		
2009/10 Semester 2	A202 Chemistry II		
	A203 Applied Physics		
	E201 Digital Electronics II		
	E204 Linear Circuits and Control		
	E343 Wafer Fabrication and Packaging		
2010/11 Semester 1	E341 Electronic and Semiconductor Materials		
	E344 Thin Film Technology		
	E345 Measurement Techniques and Failure Analysis		
	E348 Nanotechnology Applications		
	G311 Industry Project		
2010/11 Semester 2	A292 Polymer and Composite Science		
	A392 Advanced Materials		
	G312 Industry Project		
	G901 Creative Engagement		
	G902 Professional Profiling		

Grade Point Average (GPA):	
Awarded the <b>Diploma in</b>	

End of Transcript

Registrar

Name :   
 Identification Number :   
 Student Number :   
 Programme : Diploma in   
 Date of Issue : 19/10/2011  
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**Statement of Results**

<u>Academic Year</u>	<u>Semester</u>	<u>Module Code</u>	<u>Module Name</u>	<u>Modular Credits</u>	<u>Grade</u>
2009	1	A101	Science		
2009	1	A113	Mathematics		
2009	1	G101	Cognitive Processes and Problem Solving I		
2009	1	G103	Introduction to Communication Practice		
2009	1	G105	Enterprise Skills		
2009	2	A114	Mathematics II		
2009	2	A201	Chemistry		
2009	2	A207	Physics		
2009	2	A222	Molecular and Cell Biology		
2009	2	G102	Cognitive Processes and Problem Solving II		
2010	1	A103	Anatomy and Physiology		
2010	1	A221	Microbiology		
2010	1	A223	Biochemistry		
2010	1	A231	Immunology		
2010	1	A301	Laboratory Management		
2010	2	A204	Anatomy and Physiology II		
2010	2	A224	Recombinant DNA Technologies		
2010	2	A232	Genetics		
2010	2	A234	Neurobiology		
2011	1	A321	Proteomics		
2011	1	A322	Genomics		
2011	1	A331	Cell Cycle and Oncology		
2011	1	A332	Structural Biology		
2011	1	A351	Medical Microbiology		
2011	1	G301	Project		

Cumulative Grade Point Average (cGPA):

**Academic Year 2003 to 2010**

<u>Grade</u>	<u>Point</u>	<u>Description</u>	<u>Grade</u>	<u>Point</u>	<u>Description</u>
A	4.0	Excellent	E	0.5	Fail
B+	3.5	Very Good	F	0.0	Fail
B	3.0	Good	P	2.0	Pass
C+	2.5	Satisfactory	N	-	Null(Defaulted)
C	2.0	Acceptable	Pass*	-	Pass with Commendation
D+	1.5	Conditional Pass	Pass	-	Pass
D	1.0	Conditional Pass	Fail	-	Fail

**Academic Year 2011 onwards**

<u>Grade</u>	<u>Point</u>	<u>Description</u>	<u>Grade</u>	<u>Point</u>	<u>Description</u>
A	4.0	Excellent	D	1.0	Pass
B+	3.5	Very Good	F	0.0	Fail
B	3.0	Very Good	Pass*	-	Pass with Commendation
C+	2.5	Good	Pass	-	Pass
C	2.0	Good	Fail	-	Fail
D+	1.5	Pass	Exempted	-	Exempted from taking the module

