

## Course Transcript

Date : 24/07/2021

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First Academic Year : 2020

Student's Name : **Haziza Omer**

I.D. No : 313412363

Department : Medical Engineering

Department : Medical Engineering

YEAR	C O U R S E		CREDITS	HOURS	GRADE
Compulsory Courses First Year ( 50001 )					
2020	10812	Introduction to Programming	4.50	6.0	93
2020	50001	Chemistry for Medical Engineering	4.50	6.0	95
2020	50009	Biology of the Cell	2.50	3.0	96
2020	50110	Engineering Graphics for Medical Engineering	2.50	5.0	81
2020	50126	Introduction to Medical Technology	0.50	2.0	85
2020	90901	Differential and Integral Calculus1	5.00	6.0	64
2020	90902	Differential and Integral Calculus2	5.00	6.0	83
2020	90903	Physics - Mechanics	5.00	6.0	77
2020	90905	Linear Algebra	5.00	6.0	61
2020	90911	Introduction to Probability	3.50	4.0	98
2020	90914	Ordinary Differential Equations	2.50	3.0	86
Compulsory Courses Second Year ( 50002 )					
2021	20816	Introduction to Electrical and Electronic Engine	3.00	4.0	64
2021	50103	Physiology for Engineers	3.00	4.0	89
2021	50104	Physiology and Systems Control in the Human Body	2.50	3.0	85
2021	50114	Solid Mechanics1	2.50	3.0	84
2021	50115	Solid Mechanics2	2.00	3.0	82
2021	50122	Electronics	3.00	4.0	77
2021	50123	Medical Electronics Laboratory	1.00	2.0	92
2021	50128	Computational Tools and Algorithms in Medical Engineering	1.50	3.0	78
2021	50129	Thermodynamics	2.50	3.0	87
2021	50302	Fluid Mechanics	3.50	4.0	87
2020	90904	Physics Electricity & Magnetism	5.00	6.0	83
2021	90915	Partial Differential Equations	2.50	3.0	79
2021	90916	Harmonic Analysis	2.50	3.0	80
2021	90917	Complex Functions	2.50	3.0	72
2020	90918	Physics Laboratory-Mechanics	1.00	2.0	92

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YEAR	C O U R S E	CREDITS	HOURS	GRADE
<b>Compulsory Courses Second Year</b> ( 50002 )				
2021	90948 Waves Theory for Medical Engineering	2.50	3.0	N.At
2021	90949 Modern Physics	3.50	4.0	60
<b>Compulsory Courses Third Year</b> ( 50003 )				
2021	90925 Numerical Analysis	3.50	4.0	Incomp
<b>English Courses</b> ( 60006 )				
2020	6000 English Pre-basic Level		8.0	Exem
2020	6001 English Basic Level		6.0	Exem
2020	6002 English-Advanced A		4.0	Exem
2020	6003 English-Advanced B		4.0	Exem
<b>General Courses</b> ( 50901 )				
2021	80924 Technology, Science and Magic	2.00	2.0	Incomp
2021	80935 Existentialism: Guided Reading	2.00	2.0	96
<b>Introduction Courses Pre-training study</b> ( 999999998 )				
2020	7012 Preparation Course Mathematics			Exem
<b>Additional Courses</b> ( 999999999 )				
2021	219 Electronics Workshop		3.0	Incomp
2020	221		1.0	Comp
Credits (without exemption) : 84.00      Credits for Exemption :      Total Credits for degree : 84.00 Credits for point average      Total hrs . : 131.00      Point Average for degree : 81.05 (Including Failures) : 84.00				

**The student has not fulfilled his academic requirements**