



ST. JOSEPH COLLEGE OF ENGINEERING AND TECHNOLOGY
DEGREE EXAMINATIONS RESULTS

This to certify that DAVID O KITOMARI has attained the grades against respective modules furnished in the table for Degree Examination.

Name of the Candidate	Sex	Date of Birth	Registration number	Programme	NTA LEVEL
DAVID O KITOMARI	M	16/09/1990	117155023	Bachelor of Engineering in Computer Science and Engineering	8

Module Code	Module Name	Grade	Appeared	Module Code	Module Name	Grade	Appeared	Module Code	Module Name	Grade	Appeared	Module Code	Module Name	Grade	Appeared
SEMESTER-I															
99LA101	Communication Skills-I	B	Feb-12	99LA201	Communication Skills-II	B	Aug-12	55MA301	Engineering Mathematics III	C	55EC401	Artificial Intelligence	B	Aug-13	
99MA102	Engineering Mathematics-I	C	Feb-12	99MA202	Engineering Mathematics-II	B	Aug-12	55EC302	Digital Electronics	B	55EC402	Computer Architecture-I	B+	Aug-13	
99PH103	Engineering Physics	B	Feb-12	99CS203	Computer Programming	B	Aug-12	55CS303	Electrical Engineering & control	B	55CS403	Electronic Circuits	B	Aug-13	
99CE104	Basic Civil Engineering	B+	Feb-12	99EE204	Basic Electrical Engineering	C	Aug-12	55EC304	Data Structures & Algorithms	B	55CS404	Interactive Computer Graphics	B+	Aug-13	
99ME105	Basic Mechanical Engineering	B	Feb-12	99EC205	Basic Electronics Engineering	C	Aug-12	55CS305	Database Management System	B	55CS405	Object Oriented Programming	B	Aug-13	
99GE106	Environmental science &	B	Feb-12	99ME206	Engineering Mechanics	C	Aug-12	55CS306	System Software	B	55CS406	Probability & Queuing Theory	C	Aug-13	
99CS107	MS Office lab	B+	Feb-12	99CS207	Computer Programming Lab	B+	Aug-12	55CS307	Digital Electronics lab	B+	55CS407	Electronic Circuits Lab	B	Aug-13	
99ME108	Engineering Drawing	C	Feb-12	99ME208	Workshop Practice	B+	Aug-12	55EC308	System Software & DBMS Lab	B+	55EC408	Object Oriented Programming Lab	B+	Aug-13	
											55IP001	Industrial Practical Training - I	A	Aug-13	
	Sem GPA	2.8			Sem GPA	2.8			Sem GPA	3.1		Sem GPA	3.6		
SEMESTER-V															
55EC501	Analog, Digital & Data Communications	B	Mar-14	55CS601	Computer Networks	B+	Sep-14	55CS701	Engineering Economics & Financial Accounting	B	55MG801	Total Quality Management		Sep-15	
55CS502	Computer Architecture-II	B+	Mar-14	55EC602	Digital Signal Processing	B	Sep-14	55CS702	Visual Programming	A	55CS011	Multimedia		Sep-15	
55CS503	Theory of Computation	B	Mar-14	55CS603	Software Engineering	B	Sep-14	55MG703	Principles of Management	B+	55CS027	Mobile Computing		Sep-15	
55EC504	Microprocessor	B+	Mar-14	55CS604	Network Protocols, Management & Security	B+	Sep-14	55MG704	Professional Ethics	B	55IP809	Project Phase-II		Sep-15	
55CS505	Operating System	B	Mar-14	55EC605	Web Technology	C	Sep-14	55CS012	ATM Networking	B+					
55CS506	Object Oriented System Analysis & Design	B	Mar-14	55CS606	Principles of Compiler Design	B+	Sep-14	55CS019	Advanced Databases	B+					
55CS507	Microprocessor Lab	B+	Mar-14	55CS607	Network Programming Lab	B+	Sep-14	55CS707	Visual Programming Lab	C					
55CS508	Operating System Lab	C	Mar-14	55CS607	Internet Programming Lab	A	Sep-14	55IP809	Project Phase-I	B+					
			Mar-14	53IP002	Industrial Practical Training-II	A									
			Mar-14	55IP609	Mini Project	B+									
	Sem GPA	3.4			Sem GPA	3.9			Sem GPA	3.5		Sem G.P.A			

Note: This is not a Certificate or Transcript, but a temporary Mark Statement.

HEAD OF DEPARTMENT SIGNATURE

Date: 20/10/2014

ST. JOSEPH COLLEGE OF ENGINEERING & TECHNOLOGY
POST BOX 1100
DUBLIN 15, IRELAND