



University of Delhi
Erstwhile 4YUP Semester Exam May-June 2017
(Students admitted in the year of 2013)

Statement of Marks

Exam Roll No. : 4109454020
 Name : SANJEEV KUMAR
 Course Name : (U.G)(FYUP)-B.Tech. Electronics -(454)
 Exam Sem : VIII
 College Name : Bhaskaracharya College of Applied Sciences-(009)
 Enrollment No. : BCAS-113/13

Date of Printing: 18 Jun 2017

Sr. No.	Paper Code	Paper Name	Sem	TH (Obt/Max)	IA (Obt/Max)	PR/PW (Obt/Max)
1	2511101	Network Analysis	I	*48	22	37
2	2511103	Applied Physics	I	*52	19	46
3	FALC-ENG	Applied Language Course(English)	I	*11	38	
4	FC1-HND	Language, Literature, and Creativity - I (Hindi)	I	*11	37	
5	FC3-IFT	Information Technology	I	*16	40	
6	FC5-SCL	Science and Life	I	*15	45	
7	2511201	Semiconductor Devices	II	*63	20	43
8	2511204	Engineering Mathematics - I	II	*68	23	38
9	FC2-LLC	Language, Literature, and Creativity - II (English)	II	*12	43	
10	FC4-BEM	Business, Entrepreneurship, and Management	II	*14	28	
11	FC6-IHC	Indian History and Culture	II	*14	43	
12	FC7-BMA	Building Mathematical Ability	II	*9	40	
13	2172301	Chemical Bonding	III	*65	19	41
14	2511301	Digital System Design	III	*65	24	47
15	2511302	C++ and Data Structures	III	*44	24	45
16	2511303	Analog Electronics - I	III	*69	23	49
17	2222501	Electronics and Microelectronics	IV	*74	23	47
18	2511401	Analog Electronics - II	IV	*69	24	45
19	2511402	Signals and Systems	IV	*60	25	48
20	2511403	Electronic Instrumentation	IV	*55	24	47
21	2511501	Microprocessors	V	*73	22	46
22	2511502	Electromagnetic Waves & Transmission Lines	V	*58	19	45

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 Principal
 Bhaskaracharya College of Applied Sciences
 (U.G. Sector 09, Delhi)
 Sector 9, Phase 1, Gurgaon, Haryana-122015

23	2511503	Communication Electronics	V	*50	20	44
24	2511504	Numerical Methods	V	*75	24	43
25	2511603	ENGINEERING MATHEMATICS-II	VI	*70	20	44
26	2511604	DIGITAL SIGNAL PROCESSING	VI	*68	21	43
27	2513601	EMBEDDED SYSTEMS AND ROBOTICS	VI	*66	22	45
28	2513602	CONTROL SYSTEMS	VI	*67	21	37
29	2511701	POWER ELECTRONICS	VII	66	21	44
30	2511702	Optics	VII	61	20	44
31	2511704	Project Work	VII			131
32	2513703	Computer Networks	VII	50	15	39
33	2511801	Semiconductor Fabrication & Documentation	VIII	44/75	23/25	46/50
34	2511802	Mobile Communication Systems	VIII	52/75	20/25	39/50
35	2511804	PROJECT AND SYNOPTICALS	VIII			135/150
36	2513803	Nanotech Technology	VIII	46/75	24/25	46/50

Sem	Total Obtained Marks	Max Total Marks	Result
I	437	600	
II	458	600	
III	515	600	
IV	541	600	
V	625	600	
VI	524	600	
VII	491	600	
VIII	475	600	

Division : First; Grand Total: 3966; Grand Max Total: 4800

Abbreviations: RL: Result will be declared later, if necessary; ER: Essential Repeat; TH: Theory; PR: Practical; IA: Internal Assessment; P: Passed in Paper; F: Failed in Paper; * : Already pass; NA: Not Available.

Note: [1] This is web-based statement of marks. This is valid for all official purpose. Students are advised to get this statement of marks duly authenticated by the principal of the college.

Date of Result Declaration: 17 Jun 2017




Dr. Satish Kumar
(O.S.O. Examinations)

Disclaimer: [1] The result displayed on university website is subject to correction, if any discrepancy is noticed at any point of time.

[2] For any discrepancy in IA marks or Practical marks, Students are advised to contact the office of the