



University of Delhi

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

Statement of Marks

Exam Roll No. : **4109438022**
 Name : **SHUBHAM VERMA**
 Course Name : **(U.G)(FYUP)-B.Tech. Polymer Science-(438)**
 Exam Sem : **VIII**
 College Name : **Bhaskaracharya College of Applied Sciences-(009)**
 Enrollment No. : **BCAS-271/13**

Date of Printing: 08 Jul 2017

Sr. No.	Paper Code	Paper Name	Sem	TH (Obt/Max)	IA (Obt/Max)	PR/PW (Obt/Max)
1	1141101	Introduction to Polymer Science	I	*46	17	42
2	1141102	Raw Materials of Polymers	I	*55	24	42
3	FC2-LLC	Language, Literature, and Creativity - II (English)	I	*13	41	
4	FC4-BEM	Business, Entrepreneurship, and Management	I	*15	36	
5	FC6-IHC	Indian History and Culture	I	*12	41	
6	FC7-BMA	Building Mathematical Ability	I	*15	42	
7	1141201	Polymer Chemistry	II	*34	18	45
8	1141202	Unit Operations	II	*50	22	47
9	FALC-ENG	Applied Language Course(English)	II	*16	41	
10	FC1-HND	Language, Literature, and Creativity - I (Hindi)	II	*9	44	
11	FC3-IFT	Information Technology	II	*13	48	
12	FC5-SCL	Science and Life	II	*14	47	
13	1141301	Polymer Rheology	III	*43	21	42
14	1141302	Polymer Characterization	III	*46	18	40
15	1141303	Polymer Additives	III	*55	22	43
16	2352501	Differential Equations and Mathematical Modeling	III	*49	24	45
17	1141401	Polymer Processing and Mold Design	IV	*37	20	46
18	1141402	Polymer Testing	IV	*37	16	40
19	1141403	Polymer Blends and Composites	IV	*43	19	41
20	2222301	Thermal Physics	IV	*68	21	43

21	1141502	Polymer Degradation	V	*43	17	38
22	1141503	Fiber Science and Rubber Technology	V	*42	16	43
23	1143503	Polymers in Packaging Technology	V	*47	19	38
24	1143504	Engineering Graphics & Drawing	V	42	10	29
25	1141601	TYRE TECHNOLOGY	VI	*47	21	35
26	1141602	RECYCLING AND WASTE MANAGEMENT	VI	*48	17	43
27	1141603	CONDUCTING POLYMERS	VI	*41	21	45
28	1143604	CHEMICAL BONDING	VI	*56	21	45
29	1141701	Fiber Manufacturing Technology	VII	51	15	37
30	1141702	Speciality Polymers	VII	44	21	39
31	1141704	Research Methodology	VII	45	19	
32	1143703	Basic Electronics	VII	50	19	38
33	1141801	APPLIED POLYMER SCIENCE	VIII	47/75	19/25	41/50
34	1141802	POLYMERIC NANOMATERIALS	VIII	60/75	23/25	38/50
35	1141804	RESEARCH	VIII			115/150
36	1143803	COMPUTER PROGRAMMING AND FUNDAMENTALS	VIII	55/75	22/25	43/50

Sem	Total Obtained Marks	Max Total Marks	Result
I	441	600	
II	448	600	
III	448	600	
IV	431	600	
V	384	600	
VI	440	600	
VII	378	550	
VIII	463	600	

Division : First; Grand Total: 3433; Grand Max Total: 4750

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

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