University of Delhi

Erstwhile 4YUP Semester Exam May-June 2016
(Students admitted in the year of 2013)

Statement of Marks

Exam Roll No. :**4115430066**
Name :**VINAY KUMAR GAUTAM**
Course Name :**(U.G)(FYUP)-B.Sc. (H) Chemistry-(430)**
Exam Sem :**VI**
College Name :**Deen Dayal Upadhyaya College-(015)**

Date of Printing: 12 Jul 2016

Sr. No.	Paper Code	Paper Name	Sem	TH (Obt/Max)	IA (Obt/Max)	PR/PW (Obt/Max)
1	2171101	Organic: Basic Concepts and Stereochemistry	I	*21	13	40
2	2171102	Inorganic: Chemical Bonding I (Atomic Structure, Periodicity of Elements, Basics of Chemical Bonding) Acids and Bases	I	*28	20	38
3	FALC-ENG	Applied Language Course(English)	I	*9	14	
4	FC1-HND	Language, Literature, and Creativity - I (Hindi)	I	*12	47	
5	FC3-IFT	Information Technology	I	*13	48	
6	FC5-SCL	Science and Life	I	*13	44	
7	2171201	Organic: Aliphatic Hydrocarbons	II	*21	15	38
8	2171202	Physical: Chemical Thermodynamics and Systems of Variable Composition	II	*20	13	42
9	FC2-LLC	Language, Literature, and Creativity - II (English)	II	*11	42	
10	FC4-BEM	Business, Entrepreneurship, and Management	II	*9	47	
11	FC6-IHC	Indian History and Culture	II	*11	49	
12	FC7-BMA	Building Mathematical Ability	II	*10	40	
13	2171301	Theory: Section A- Inorganic: Principles of Metallurgy and Chemistry of s-block Element, Section B- Physical: Chemical and Ionic Equilibria	III	*25	18	42
14	2171302	Organic: Aromatic Hydrocarbons, Halogenated Hydrocarbons, Alcohols and Phenols	III	*18	22	35
15	2171303	Theory: Section A- Organic: Carbonyl Compounds and Carboxylic Acids Section B- Physical: Chemical Kinetics and Catalysis	III	*14	18	33
16	2352301	Calculus	III	43	20	
17	2171401	Organic: Compounds, Containing Active Methylene, Nitrogen Containing Functional Groups; Polynuclear Hydrocarbons and Heterocycles	IV	23	10	40
18	2171402	Inorganic: Chemistry of p-Block Elements	IV	*14	16	37

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19	2171403	Physical: Electrochemistry	IV	*16	13	28
20	2222501	Electricity and Magnetism	IV	*41	18	31
21	2171501	Theory Inorganic: d-Block Elements, Coordination Chemistry, Lanthanides & Actinides	V	28	15	37
22	2171502	Theory Organic: Carbohydrates, Spectroscopy and Dyes	V	30	16	33
23	2171503	Theory Physical: Phase Equilibria & Binary Solutions	V	42	15	31
24	2171504	Theory Section A-Inorganic: Reactions Rates & Mechanism	V	30	15	43
25	2171601	Theory Inorganic: Organometallic, Bio-Inorganic chemistry	VI	41/75	15/25	29/50
26	2171602	Theory Physical: Quantum Chemistry, Photochemistry and Surface Chemistry	VI	25/75	13/25	38/50
27	2171603	Theory Section A-Inorganic: Chemistry of Inorganic Solids, Nanomaterials	VI	42/75	10/25	38/50
28	2171604	Theory Organic: Chemistry of Biomolecules	VI	13/75	14/25	42/50

Sem	Total Obtained Marks	Max Total Marks	Result
I	360	600	
II	368	600	
III	288	550	
IV	287	600	
V	335	600	
VI	320	600	

Division : Second; Grand Total: 1958; Grand Max Total: 3550

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: 11 Jul 2016

Dr. Satish Kumar
(O.S.D. 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 Principal of the respective college directly within a month from the date of publicaiton of the result.
[3] For discrepancy in main papers and allied paper, students are also advised to report the office of the principal of the college only.

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