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Ref No. Exams-III/TRS/

Dated: 26/02/2019

TRANSCRIPT

KULDEEP SINGH (Examination Roll no. **15079553035**), student of **SRI VENKATESWARA COLLEGE** has passed **BACHELOR OF SCIENCE (HONOURS) BIOCHEMISTRY (THREE YEAR DEGREE COURSE) (SIX SEMESTER) (CBCS)** Examination in the year, **2018** securing **C.G.P.A: 6.081**, **IInd DIVISION**. The papers offered & marks obtained are as follows:-

Paper Code	Paper Name	Subject Credits	Grade Point	Credits Point
Semester – I				
32225101	ELECTRICITY AND MAGNETISM	6	5	30
32491101	MOLECULES OF LIFE	6	5	30
32491102	CELL BIOLOGY	6	5	30
72182801	ENVIRONMENTAL SCIENCE	4	6	24
Semester – II				
32375201	INTRODUCTORY PROBABILITY	6	8	48
32491201	PROTEINS	6	7	42
32491202	ENZYMES	6	7	42
72052802	HINDI BHASHA AUR SANSKRISHAN	4	7	28
Semester – III				
32375301	BASICS OF STATISTICAL INFERENCE	6	8	48
32491301	METABOLISM OF CARBOHYDRATES AND LIPIDS	6	6	36
32491302	MEMBRANE BIOLOGY AND BIOENERGETICS	6	5	30
32491303	HORMONE: BIOCHEMISTRY AND FUNCTION	6	7	42
32493902	PROTEIN PURIFICATION TECHNIQUES	4	6	24
Semester – IV				
32375902	APPLIED STATISTICS	6	6	36
32491401	HUMAN PHYSIOLOGY	6	6	36
32491402	GENE ORGANIZATION, REPLICATION AND REPAIR	6	5	30
32491403	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	6	5	30
32493904	BIOINFORMATICS	4	8	32
Semester – V				
32491501	CONCEPTS IN GENETICS	6	5	30
32491502	GENE EXPRESSION AND REGULATION	6	5	30
32497903	MOLECULAR BASIS OF NON-INFECTIOUS HUMAN DISEASES	6	7	42
32497906	ADVANCED CELL BIOLOGY	6	6	36
Semester – VI				
32491601	GENETIC ENGINEERING AND BIOTECHNOLOGY	6	6	36
32491602	IMMUNOLOGY	6	6	36
32497904	MOLECULAR BASIS OF INFECTIOUS DISEASES	6	6	36
32497907	PLANT BIOCHEMISTRY	6	6	36

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DEPUTY REGISTRAR (EXAMS)