



Dr. D. Y. Patil Vidyapeeth, Pune

(Deemed to be University)

Pimpri, Pune - 411 018.

STATEMENT OF MARKS

EXAMINATION : December 2018



Seat No. : BT-158 P. R. No. : 180201058 Aadhaar No. : _____
 Name of the Candidate : Prerna Shukla
 Name of the Examination : First Year Sem-I B. Tech. (Biotechnology)
 Name of the College/Institute : Dr. D. Y. Patil Biotechnology & Bioinformatics Institute,
 Tathawade, Pune

Subject Code	Title of the Subjects	Credits	Marks			Total	Grade	Grade Point
			Max Marks	ESE 60 %	TA + CT 40 %			
BS 101	Physics	4	150	65	51	116	A	9
HU 101	Communication Skills	3	100	45	36	81	A+	10
BT 101	Electronics & Instrumentation Engineering	4	150	58	49	107	A	9
BI 101	Computers & C Programming	3	100	27	30	57	B	7
BS 102	Chemistry	3	100	30	29	59	B	7
BS 103	Maths -I Mathematics	4	100	42	34	76	A	9
BT 102	Engineering Graphics	3	100	35	35	70	A	9
BI 101 P	Practicals in Computers & C Programming	2	100	49	36	85	A+	10
BS 102 P	Practicals in Chemistry	2	100	51	37	88	A+	10
☉	Disaster Management	Pass						
Total		28	1000			739	A	

☉ :- College Level Examination

GPA (10 Pt.) :- 8.82

Result :- PASS

TA :- Teachers Assessment, CT :- Class Test, ESE :- End Semester Examination

On the basis of the total marks (TA+CT+ESE) in each subject obtained a letter grade is converted in a scale of 10 where

A+ = 10, A = 9, B+ = 8, B = 7, C = 6, D = 5, F = 0

GPA (10 Pt.) = $\frac{\text{Sum}((\text{Course Credits}) * (\text{Grade Point}))}{(\text{Total Number of Credits in a Semester})}$

Date : 10/01/2019



Signature
 Controller of Examinations



DPU

Dr. D. Y. Patil Vidyapeeth, Pune

(Deemed to be University)

Pimpri, Pune - 411 018.

STATEMENT OF MARKS

EXAMINATION : May 2019



Seat No. : BT-257 P. R. No. : 180201058 Aadhaar No. : _____

Name of the Candidate : Prerna Shukla

Name of the Examination : First Year Sem.- II B. Tech. (Biotechnology)

Name of the College/Institute : Dr. D. Y. Patil Biotechnology & Bioinformatics Institute,
Tathawade, Pune

Subject Code	Title of the Subjects	Credits	Marks			Total	Grade	Grade Point
			Max Marks	ESE 60 %	TA + CT 40 %			
BT 201	Biochemistry	3	100	40	28	68	B+	8
BT202	Cell Biology	4	150	49	49	98	B+	8
BS 201	Maths-II Statistics	3	100	40	27	67	B+	8
BT 203	Engineering Mechanics	3	100	55	37	92	A+	10
BS 202	Environmental Sciences	3	100	51	35	86	A+	10
BT 201 P	Practical in Biochemistry	2	100	45	31	76	A	9
Total		18	650			487	A	
		GPA (10 Pt.) :-		8.78		Result :-		PASS

TA :- Teachers Assessment, CT :- Class Test, ESE:- End Semester Examination

On the basis of the total marks (TA+CT+ESE) in each subject obtained a letter grade is converted in a scale of 10 where
A+ = 10, A=9, B+=8, B=7, C=6, D=5, F=0

GPA (10 Pt.) = Sum((Course Credits)*(Grade Point))/(Total Number of Credits in a Semester)

Date : 29/06/2019



Controller of Examinations

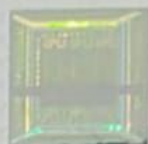


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Dr. D. Y. Patil Vidyapeeth, Pune

(Deemed to be University)

Pimpri, Pune - 411 018.

STATEMENT OF MARKS**EXAMINATION : December 2019**

Seat No. : BT-353

P. R. No. : 180201058

Name of the Candidate : Prerna Shukla

Name of the Examination : Second Year Sem-III B. Tech. (Biotechnology)

Name of the College/Institute : Dr. D. Y. Patil Biotechnology & Bioinformatics Institute,
Tathawade, Pune

Subject Code	Title of the Subjects	Credits	Marks			Total	Grade	Grade Point
			Max Marks	ESE 60 %	TA + CT 40 %			
BT 301	Analytical Techniques	3	100	39	30	69	B+	8
BT 303	Genetics	4	150	54	50	104	B+	8
BT 302	Microbiology & Virology	3	100	35	23	58	B	7
BI 301	Concepts in Bioinformatics	4	150	44	42	86	B	7
BT 304	Biosafety, Bioethics & IPR	2	50	25	17	42	A+	10
BT 301 P	Practical in Analytical Techniques	2	100	43	34	77	A	9
BT 302 P	Practical in Microbiology & Virology	2	100	44	28	72	A	9
Total		20	750			508	B+	
			GPA (10 Pt.) :-		8.05	Result :-		
						PASS		

TA :- Teachers Assessment, CT :- Class Test, ESE:- End Semester Examination

On the basis of the total marks (TA+CT+ESE) in each subject obtained a letter grade is converted in a scale of 10 where

A+ = 10, A=9, B+=8, B=7, C=6, D=5, F=0

GPA (10 Pt.) = $\text{Sum}((\text{Course Credits}) * (\text{Grade Point})) / (\text{Total Number of Credits in a Semester})$

Date : 03/01/2020



Controller of Examinations





1908328

Dr. D. Y. Patil Vidyapeeth, Pune

(Deemed to be University)

Pimpri, Pune - 411 018.

STATEMENT OF MARKS

April/May 2020

EXAMINATION :

Seat No. : BT-453 P. R. No. : 180201058

Name of the Candidate : Purna Shukla

Name of the Examination : Second Year Sem-IV B. Tech. (Biotechnology)

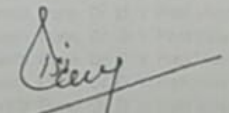
Name of the College/Institute : Dr. D. Y. Patil Biotechnology & Bioinformatics Institute,
Tathawade, Pune

Subject Code	Title of the Subjects	Credits	Marks			Total	Grade	Grade Point
			Max Marks	ESE 60 %	TA + CT 40 %			
BT 401	Molecular Biology	3	100	47	36	83	A+	10
BT 402	Stem Cells & Animal Tissue Culture	3	100	38	24	62	B+	8
BT 403	Plant Biotechnology	3	100	42	29	71	A	9
BT 404	Immunology	4	150	66	48	114	A	9
BT 405	Developmental Biology	4	150	69	51	120	A+	10
BT 401P	Practical in Molecular Biology	2	100	47	36	83	A+	10
BT 403P	Practical in Plant Biotechnology	2	100	44	32	76	A	9
Total		21	800			609	A	
		GPA (10 Pt.) :- 9.29			Result :- PASS			

TA :- Teachers Assessment, CT :- Class Test, ESE :- End Semester Examination

On the basis of the total marks (TA+CT+ESE) in each subject obtained a letter grade is converted in a scale of 10 where
A+ = 10, A=9, B+=8, B=7, C=6, D=5, F=0GPA (10 Pt.) = $\text{Sum}((\text{Course Credits}) * (\text{Grade Point})) / (\text{Total Number of Credits in a Semester})$

Date : 07/09/2020



Controller of Examinations




1914684

Dr. D. Y. Patil Vidyapeeth, Pune

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Pimpri, Pune - 411 018.

STATEMENT OF MARKS**EXAMINATION : January 2021**

Seat No. : BT-553

P. R. No. : 180201058

Name of the Candidate : Perna Shukla

Name of the Examination : Third Year Sem-V B. Tech. (Biotechnology)

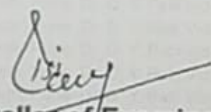
Name of the College/Institute : Dr. D. Y. Patil Biotechnology & Bioinformatics Institute,
Tathawade, Pune

Subject Code	Title of the Subjects	Credits	Marks			Total	Grade	Grade Point
			Max Marks	ESE 60 %	TA + CT 40 %			
HU 501	Personality & Skill Development	2	50	28	20	48	A+	10
BT 502	rDNA Technology	3	100	43	38	81	A+	10
BT 503	Biochemical Engineering & Bioprocess Technology	4	100	46	36	82	A+	10
BT 504	Enzymology & Enzyme Technology	3	100	50	38	88	A+	10
BT 505	Biopharmaceuticals	4	150	81	60	141	A+	10
BT 501	Environmental Biotechnology	3	100	50	34	84	A+	10
BT 502 P	Practicals in rDNA Technology	2	100	54	33	87	A+	10
BT 503 P	Practicals in Biochemical Engineering & Bioprocess Technology	2	100	54	36	90	A+	10
Total		23	800			701	A+	
			GPA (10 Pt.) :- 10.00		Result :- PASS			

TA :- Teachers Assessment, CT :- Class Test, ESE:- End Semester Examination

On the basis of the total marks (TA+CT+ESE) in each subject obtained a letter grade is converted in a scale of 10 where
A+ = 10, A = 9, B+ = 8, B = 7, C = 6, D = 5, F = 0GPA (10 Pt.) = $\frac{\text{Sum}((\text{Course Credits}) * (\text{Grade Point}))}{(\text{Total Number of Credits in a Semester})}$

Date : 03/02/2021



Controller of Examinations




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(Deemed to be University)

Pimpri, Pune - 411 018.

STATEMENT OF MARKS

EXAMINATION : June 2021.....



Seat No. : BT-653

P. R. No. : 180201058

Name of the Candidate : Prerna Shukla

Name of the Examination : Third Year Sem-VI B. Tech. (Biotechnology)

Name of the College/Institute : Dr. D. Y. Patil Biotechnology & Bioinformatics Institute,
Tathawade, Pune

Subject Code	Title of the Subjects	Credits	Marks			Total	Grade	Grade Point
			Max Marks	ESE 60 %	TA + CT 40 %			
BT 601	Food Biotechnology	4	150	73	49	122	A+	10
BT 602	Marine Biotechnology	3	100	54	38	92	A+	10
BT 603	Basic Pharmacology & Toxicology	2	50	26	19	45	A+	10
BT 604	Genomics Transcriptomics & Proteomics	3	100	46	38	84	A+	10
BT 606	Structural Biology	4	150	84	55	139	A+	10
BT 604 (P)	Genomics Transcriptomics & Proteomics (P)	3	100	50	36	86	A+	10
Total		19	650			568	A+	
* Summer Internship (Audit Course) MOOC: SWAYAM : Food Microbiology and food safety		4						
* Summer Internship (Audit Course):Competative Exam Training		2						
GPA (10 Pt.) :-			10.00			Result :- PASS		

*Summer Internship (Audit Course) Credits not included in total Credits

TA :- Teachers Assessment, CT :- Class Test, ESE:- End Semester Examination

On the basis of the total marks (TA+CT+ESE) in each subject obtained a letter grade is converted in a scale of 10 where

A+ = 10, A=9, B+=8, B=7, C=6, D=5, F=0

GPA (10 Pt.) = Sum((Course Credits)*(Grade Point))/(Total Number of Credits in a Semester)

Date : 03/07/2021



Controller of Examinations



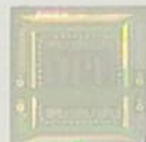
Dr. D. Y. Patil Vidyapeeth, Pune

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Pimpri, Pune - 411 018.

STATEMENT OF MARKS

EXAMINATION : Dec. 2021/Jan. 2022



Seat No. : BT-753

P. R. No. : 180201058

Name of the Candidate : Prerna Shukla

Name of the Examination : Fourth Year Sem-VII B. Tech. (Biotechnology)

Name of the College/Institute : Dr. D. Y. Patil Biotechnology & Bioinformatics Institute,
Tathawade, Pune

Subject Code	Title of the Subjects	Credits	Marks			Total	Grade	Grade Point
			Max Marks	ESE 60 %	TA + CT 40 %			
BI 701	Molecular Modeling and Drug Designing	2	50	13	13	26	B	7
BT 701	Nanobiotechnology and Biosensors	2	50	21	15	36	A	9
HU 701	Principles Of Management and Entrepreneurial Development	2	50	25	16	41	A+	10
HU 702	Quality Control Management in Biotechnology	2	50	21	18	39	A	9
BT 702	Seminars in Biotechnology	3	100	-	-	72	A	9
BT 705	Cancer Biology	2	100	32	30	62	B+	8
BT 705P	Practical in Cancer Biology	2	50	26	17	43	A+	10
BT 701 P	Practical in Nanobiotechnology and Biosensors	1	50	30	15	45	A+	10
BI 701 P	Practical in Molecular Modeling and Drug Designing	2	100	48	35	83	A+	10
Total		18	600			447	A	
		GPA (10 Pt.) :- 9.06			Result :- PASS			

TA :- Teachers Assessment, CT :- Class Test, ESE :- End Semester Examination

On the basis of the total marks (TA+CT+ESE) in each subject obtained a letter grade is converted in a scale of 10 where
A+ = 10, A=9, B+=8, B=7, C=6, D=5, F=0

GPA (10 Pt.) = $\frac{\text{Sum}((\text{Course Credits}) * (\text{Grade Point}))}{(\text{Total Number of Credits in a Semester})}$

Date : 24/02/2022



Controller of Examinations



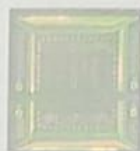
Dr. D. Y. Patil Vidyapeeth, Pune

(Deemed to be University)

Pimpri, Pune - 411 018.

STATEMENT OF MARKS

EXAMINATION : June 2022



Seat No. : BT-853

P. R. No. : 180201058

Name of the Candidate : Prerna Shukla

Name of the Examination : Fourth Year Sem. VIII B. Tech. (Biotechnology)

Name of the College/Institute : Dr. D. Y. Patil Biotechnology & Bioinformatics Institute,
Tathawade, Pune

Title of the Project / Dissertation

Preparation of mouthwash which shows antimicrobial activity using plant nanoparticles

SEMESTER VIII

MAX : 400	MARKS OBTAINED	GPA 10 Pt.	GRADE
MIN : 160	317	9.00	A

SEMESTER (I to VIII)

MAX	MARKS OBTAINED	PERCENTAGE	RESULT	GRADE
\$650	4376	77.45	PASS	A

On the basis of the total marks in each subject obtained, a letter grade is converted in a scale of 10 where,
A+ = 10, A = 9, B+ = 8, B = 7, C = 6, D = 5, F = 0

Grade point average is calculated using formula

GPA 10 Pt. = $\frac{\text{Sum}((\text{Course credits}) * (\text{number of credits in scale of 10}))}{(\text{Total number of credits in a semester})}$



Date : 02/07/2022

Controller of Examinations