

Personal Details

Roll Number : 108117021

First Name : Kumaran

Last Name : asd

Nationality : honduran

Date of Birth : 2018-08-28

Gender : MALE

Father's Name : asd

Father's Occupation : asd

Mother's Name : asd

Mother's Occupation :

Annual Income : 213

Address for correspondence : asd

Academic Details, Qualifications and Achievements

Academic Details

Course Name : B.tech

Duration of course : 2

Annual estimate of fund required for the course per year(in Rs.) : 234

Tuition Fees : Rs. 234

Educational Qualifications

Name of the Examination	Year	Board/University/Institution

asd	2017	CBSE
asd	2011	CBSE

Graduation and above: *(If result of final year are not receive*

Degree	Year	Subject	Institution/Un
B.Tech	2021	asd	asd

Academic distinctions, grants and scholarships : 234sdf

Achievements, aspirations and life goals : sfd23

Uploaded Documents

Annual Income Certificate

GUJARAT TECHNOLOGICAL UNIVERSITY (GTU)

2nd Floor, ACPC Building, L.D. College of Engineering Campus

DEGREE ENGINEERING - TRANSCRIPT (For verification)

ENROL NO : 080470104021 **NAME :** PATOLIYA BHAUMILKUMAR M

COLLEGE : VYAVASAYI VIDYA PRATISHTHAN'S SANCH. COLLEGE OF ENGINEERING

COURSE : BIO-TECHNOLOGY **ADM NO :**

CODE	SUBJECT NAME	TH	PT	CR	GR	EXAM	CODE
Hrs/Week							

Semester : 01

110001	Chemistry	3	2	5	BC	RG-08	110002
110003	Computer Programming And Utilization	2	4	6	CC	RG-08	110008
110014	Mechanics Of Solids	3	2	5	CC	RG-08	110013

Semester : 02

110004	Elements Of Civil Engineering	4	2	6	BC	RG-08	110005
110006	Elements Of Mechanical Engineering	4	2	6	BC	RG-08	110007
110008	Maths - II	3	2	5	CC	RM-08	110012

Semester : 03

130001	Mathematics-III	3	2	5	CC	RG-09	130401
130402	Cell Biology	3	3	6	BC	RG-09	130403
130404	Organic Chemistry And Unit Processes	3	3	6	BC	RG-09	130405

Semester : 04

140001	Mathematics-IV	3	2	5	CC	RG-10	140002
140401	Molecular Biology And Genetics	3	3	6	CC	RG-10	140402
140403	Principles Of Process Engineering - I	3	3	6	BB	RG-10	140404

Transcript

Semester : 05

150401	Management - II	2	0	2	BC	WI-10	150401
150402	Immunology	3	2	5	BC	WI-10	150402
150404	Principles Of Process Engineering - II	3	3	6	BC	WI-10	151908

Semester : 06

160401	Advanced Molecular Biology - II	3	3	6	BB	SU-11	160401
160403	Environmental Biotechnology	3	2	5	BB	SU-11	160404
160405	Principles Of Process Engineering - III	3	3	6	BB	SU-11	160408

Semester : 07

170401	Project - I	0	4	4	BC	WI-11	170401
170402	Agricultural And Food Biotechnology	3	3	6	BB	WI-11	170402
170404	Bioprocess Engineering I	3	0	3	BC	WI-11	170405

Semester : 08

180401	Bio Process Engineering II	3	3	6	BC	SU-12	180402
180402	Biostatistics	2	0	2	BB	SU-12	180404
180403	Environmental Management	3	2	5	AB	SU-12	180407
180405	Contributor Personality Development	4	0	4	AB	SU-12	

THIS IS TO CERTIFY THAT PATOLIYA BHAUMILKUMAR MUKESHBHAI ENGINEERING IN BIO-TECHNOLOGY BRANCH WITH CGPA OF 7.33 IN JUNE



GUJARAT TECHNOLOGICAL UNIVERSITY (Established Under Gujarat Act No. 17 of 1947)

2nd Floor, ACPC Building, L.D. College of Engineering Campus, Navrangpura, Ahmedabad, Gujarat - 380 015

DEGREE ENGINEERING - TRANSCRIPT (For verification visit www.gtu.ac.in/ver)

ENROL NO : 080470104024 NAME : PATOLIYA BHAUMILKUMAR MUKESHBHAI

COLLEGE : VYAVASAYI VIDYA PRATISHTHAN'S SANCH. COLLEGE OF ENGINEERING, RAJKOT (047)

COURSE : BIO-TECHNOLOGY ADMISSION TYPE : REGULAR

CODE	SUBJECT NAME	TH	PT	CR	GR	EXAM	CODE	SUBJECT NAME
		Per Week						

Semester : 01

110001	Chemistry	3	2	5	BC	RG-08	110002	Communication Skills
110003	Computer Programming And Utilization	2	4	6	CC	RG-08	110008	Maths - I
110010	Mechanics Of Solids	3	2	5	CC	RG-08	110013	Engineering Graphics

Semester : 02

110004	Elements Of Civil Engineering	4	2	6	BC	RG-08	110005	Elements Of Electrical Engineering
110006	Elements Of Mechanical Engineering	4	2	6	BC	RG-08	110007	Environmental Studies
110008	Maths - II	3	2	5	CC	RM-09	110012	Workshop

Semester : 03

130401	Mathematics-III	3	2	5	CC	RG-09	130401	Introductory Biology
130402	Cell Biology	3	3	6	BC	RG-09	130403	Basic Biochemistry
130404	Organic Chemistry And Unit Processes	3	3	6	BC	RG-09	130405	Thermodynamics

Semester : 04

Semester : 04

140001	Mathematics-IV	3	2	5	CC	RG-10	140002	Management-I
140401	Molecular Biology And Genetics	3	3	6	CC	RG-10	140402	Basic Taxonomy And Techniques
140403	Principles Of Process Engineering - I	3	3	6	BB	RG-10	140404	Fundamental Chemical Engineering Calculations & Stoichiometry

Semester : 05

150001	Management - II	2	0	2	BC	VS-10	150401	Advanced Molecular Biology - I
150402	Immunology	3	2	5	BC	VS-10	150403	Chemical Reaction Engineering
150404	Principles Of Process Engineering - II	3	3	6	BC	VS-10	151908	Conventional Power Engineering

Semester : 06

160401	Advanced Molecular Biology - II	3	3	6	BB	SU-11	160402	Fundamentals Of Industrial Biotechnology
160403	Environmental Biotechnology	3	2	5	BB	SU-11	160404	Instrumentation And Process Control
160405	Principles Of Process Engineering - III	3	3	6	BB	SU-11	160406	Bioethics, Patents And IPR

Semester : 07

170001	Project - I	0	4	4	BC	VS-11	170401	Enzymes And Proteins
170402	Agricultural And Food Biotechnology	3	3	6	BB	VS-11	170403	Bioprocess Plant Design
170404	Bioprocess Engineering I	3	0	3	BC	VS-11	170405	Bioinformatics

Semester : 08

180401	Bio Process Engineering II	3	3	6	BC	SU-12	180402	Animal And Plant Biotechnology
180403	Bioinformatics	2	0	2	BB	SU-12	180404	Nano-Biotechnology
180406	Environmental Management	3	2	5	AB	SU-12	180407	Project II
1805001	Contributor Personality Development	4	0	4	AB	SU-12		

THIS IS TO CERTIFY THAT PATOLIYA BHAUMILKUMAR MUKESHBHAI HAS CLEARED ENGINEERING IN BIO-TECHNOLOGY BRANCH WITH CGPA OF 7.33 IN JUNE 2012



12th Marksheet



GUJARAT TECHNOLOGICAL UNIVERSITY (Established Under G

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DEGREE ENGINEERING - TRANSCRIPT (For verification visit www.gtu.ac.in)

ENROL NO: 080470104021 NAME: PATOLIYA BHAUMILKUMAR MUKESHBHAI

COLLEGE: VYAVASAYI VIDYA PRATISHTHAN'S SANCH. COLLEGE OF ENGINEERING, RAJ

COURSE: BIO-TECHNOLOGY ADMISSION TYPE: F

CODE	SUBJECT NAME	TH	PT	CR	GR	EXAM	CODE	SUBJECT NAME
		hrs/Week						

Semester : 01

110001	Chemistry	3	2	5	BC	RG-08	110002	Communication Skills
110003	Computer Programming And Utilization	2	4	6	CC	RG-08	110008	Maths - I
110014	Mechanics Of Solids	3	2	5	CC	RG-08	110013	Engineering Graphics

Semester : 02

110004	Elements Of Civil Engineering	4	2	6	BC	RG-09	110005	Elements Of Electrical Engineering
110006	Elements Of Mechanical Engineering	4	2	6	BC	RG-09	110007	Environmental Studies
110008	Maths - II	3	2	5	CC	RM-09	110012	Workshop

Semester : 03

Semester : 03

130401	Mathematics-III	3	2	5	CC	RG-09	130401	Introductory Biology
130402	Cell Biology	3	3	6	BC	RG-09	130402	Basic Biochemistry
130404	Organic Chemistry And Unit Processes	3	3	6	BC	RG-09	130403	Thermodynamics

Semester : 04

140401	Mathematics-IV	3	2	5	CC	RG-10	140402	Management-I
140401	Molecular Biology And Genetics	3	3	6	CC	RG-10	140402	Basic Taxonomy And Techniques
140403	Principles Of Process Engineering - I	3	3	6	BB	RG-10	140404	Fundamental Chemical Engineering Calculations Stoichiometry

Semester : 05

150401	Management - II	2	0	2	BC	WE-10	150401	Advanced Molecular Biology
150402	Immunology	3	2	5	BC	WE-10	150402	Chemical Reaction Engineering
150404	Principles Of Process Engineering - II	3	3	6	BC	WE-10	151906	Conventional Power Engineering

Semester : 06

160401	Advanced Molecular Biology - II	3	3	6	BB	SU-11	160402	Fundamentals Of Industrial Biotechnology
160403	Environmental Biotechnology	3	2	5	BB	SU-11	160404	Instrumentation And Control
160405	Principles Of Process Engineering - III	3	3	6	BB	SU-11	160406	Bioethics, Patents And

Semester : 07

170401	Project - I	0	4	4	BC	WE-11	170401	Enzymes And Protein
170402	Agricultural And Food Biotechnology	3	3	6	BB	WE-11	170402	Bioprocess Plant Design
170404	Bioprocess Engineering I	3	0	3	BC	WE-11	170406	Bioinformatics

Semester : 08

180401	Bio Process Engineering II	3	3	6	BC	SU-12	180402	Animal And Plant Biotechnology
180402	Biostatistics	2	0	2	BB	SU-12	180404	Nano-Biotechnology
180406	Environmental Management	3	2	5	AB	SU-12	180407	Project II
180501	Contributor Personality Development	4	0	4	AB	SU-12		

THIS IS TO CERTIFY THAT PATOLIYA BHAUMILKUMAR MUKESHBHAI HAS
ENGINEERING IN BIO-TECHNOLOGY BRANCH WITH CGPA OF 7.33 IN JUNE 2012



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DEGREE ENGINEERING - TRANSCRIPT (For verification visit www.gtu.ac.in)

ENROL NO: 080470104021 NAME: PATOLIYA BHAUMILKUMAR MUKESHBHAI

COLLEGE: VYAVASAYI VIDYA PRATISHTHAN'S SANCH. COLLEGE OF ENGINEERING, RAJ

COURSE: BIO-TECHNOLOGY ADMISSION TYPE: F

CODE	SUBJECT NAME	TH	PT	CR	GR	EXAM	CODE	SUBJECT NAME

Semester : 01

110001	Chemistry	3	2	5	BC	RG-08	110002	Communication Skills
110003	Computer Programming And Utilization	2	4	6	CC	RG-08	110008	Maths - I
110014	Mechanics Of Solids	3	2	5	CC	RG-08	110013	Engineering Graphics

Semester : 02

10th Marksheet

Semester : 02

110004	Elements Of Civil Engineering	4	2	6	BC	RG-09	110005	Elements Of Electrical Engineering
110006	Elements Of Mechanical Engineering	4	2	6	BC	RG-09	110007	Environmental Studies
110008	Maths - II	3	2	5	CC	RM-09	110012	Workshop

Semester : 03

130001	Mathematics-III	3	2	5	CC	RG-09	130401	Introductory Biology
130402	Cell Biology	3	3	6	BC	RG-09	130403	Basic Biochemistry
130404	Organic Chemistry And Unit Processes	3	3	6	BC	RG-09	130405	Thermodynamics

Semester : 04

140001	Mathematics-IV	3	2	5	CC	RG-10	140002	Management-I
140401	Molecular Biology And Genetics	3	3	6	CC	RG-10	140402	Basic Taxonomy And Techniques
140403	Principles Of Process Engineering - I	3	3	6	BB	RG-10	140404	Fundamental Chemical Engineering Calculations Stoichiometry

Semester : 05

150001	Management - II	2	0	2	BC	WM-10	150401	Advanced Molecular Biology
150402	Immunology	3	2	5	BC	WM-10	150403	Chemical Reaction Engineering
150404	Principles Of Process Engineering - II	3	3	6	BC	WM-10	151908	Conventional Power Engineering

Semester : 06

160401	Advanced Molecular Biology - II	3	3	6	BB	SU-11	160402	Fundamentals Of Industrial Biotechnology
160403	Environmental Biotechnology	3	2	5	BB	SU-11	160404	Instrumentation And Control
160405	Principles Of Process Engineering - III	3	3	6	BB	SU-11	160406	Bioethics, Patents And

Semester : 07

170001	Project - I	0	4	4	BC	WM-11	170401	Enzymes And Protein
170402	Agricultural And Food Biotechnology	3	3	6	BB	WM-11	170403	Bioprocess Plant Design
170404	Bioprocess Engineering I	3	0	3	BC	WM-11	170405	Bioinformatics

Semester : 08

180401	Bio Process Engineering II	3	3	6	BC	SU-12	180402	Animal And Plant Biotechnology
180403	Biostatistics	2	0	2	BB	SU-12	180404	Nano-Biotechnology
180405	Environmental Management	3	2	5	AB	SU-12	180407	Project II
1805051	Contributor Personality Development	4	0	4	AB	SU-12		

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