

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656538 CENTRE: 10000F PERM. REGN. NO.: 2014015400512271

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: PATIL BHAGYASHRI KISHOR (RAJANI)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	B+	8.00	24.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C	5.00	15.00
	#PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B+	8.00	24.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	C+	6.00	18.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	C	5.00	15.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A	9.00	27.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	B+	8.00	40.00
	PT3.2	(30217) Project	P	10.00	B+	8.00	80.00
TOTAL				45.00			312.00

PASS EXAMS **SGPA: Sem1:84.00/15.00=5.60 Sem2:108.00/15.00=7.20**
Sem3:120.00/15.00=8.00

CGPA: 6.93
DATE: 30/7/2016

RESULT: -

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656592 CENTRE: 10000F PERM. REGN. NO.: 2015015400485234

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: GIRASE VISHAL BHAWANSING (SANGITA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	B	7.00	21.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C+	6.00	18.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	#PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B	7.00	21.00
	#PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	A	9.00	27.00
	#PT2.3	(257) Polymer Reaction Engineering	P	3.00	C+	6.00	18.00
	#PT2.4	(258) Specially and High Performance Polymers	P	3.00	B	7.00	21.00
	#PT2.5	(259) Biopolymers	P	3.00	C	5.00	15.00
TOTAL				30.00			186.00

PASS EXAMS **SGPA: Sem1:84.00/15.00=5.60 Sem2:102.00/15.00=6.80**

CGPA: 6.20
DATE: 30/7/2016

RESULT: -

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656593 CENTRE: 10000F PERM. REGN. NO.: 2015015400485211

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: PARASKAR PAVAN MACHHINDRA (KALPANA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	B+	8.00	24.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B+	8.00	24.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	B	7.00	21.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	B	7.00	21.00
Sem2	#PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B	7.00	21.00
	#PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	A	9.00	27.00
	#PT2.3	(257) Polymer Reaction Engineering	P	3.00	B+	8.00	24.00
	#PT2.4	(258) Specially and High Performance Polymers	P	3.00	A+	10.00	30.00
	#PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
TOTAL				30.00			243.00

PASS EXAMS **SGPA: Sem1:117.00/15.00=7.80 Sem2:126.00/15.00=8.40**CGPA: 8.10
DATE: 30/7/2016

RESULT: -

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656594 CENTRE: 10000F PERM. REGN. NO.: 2015015400485427

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: PATIL BHUSHAN DHANRAJ (KOKILABAI)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B	7.00	21.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	#PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B	7.00	21.00
	#PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	#PT2.3	(257) Polymer Reaction Engineering	P	3.00	C+	6.00	18.00
	#PT2.4	(258) Specially and High Performance Polymers	P	3.00	B	7.00	21.00
	#PT2.5	(259) Biopolymers	P	3.00	B	7.00	21.00
TOTAL				30.00			198.00

PASS EXAMS **SGPA: Sem1:93.00/15.00=6.20 Sem2:105.00/15.00=7.00**

CGPA: 6.60
DATE: 30/7/2016

RESULT: -

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656595 CENTRE: 10000F PERM. REGN. NO.: 2015015400485307

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: SISODIYA MRUDUL MAHENDRASING (SUNITA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	B	7.00	21.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B	7.00	21.00
	#PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	#PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	C+	6.00	18.00
	#PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	#PT2.3	(257) Polymer Reaction Engineering	P	3.00	B	7.00	21.00
	#PT2.4	(258) Specially and High Performance Polymers	P	3.00	B+	8.00	24.00
	#PT2.5	(259) Biopolymers	P	3.00	B	7.00	21.00
TOTAL				30.00			195.00

PASS EXAMS **SGPA: Sem1:87.00/15.00=5.80 Sem2:108.00/15.00=7.20**

CGPA: 6.50
DATE: 30/7/2016

RESULT: -

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656596 CENTRE: 10000F PERM. REGN. NO.: 2015015400485242

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: SONAR SUMIT SANJAY (SUNITA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	B	7.00	21.00
	#CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C	5.00	15.00
	#PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	#PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	C+	6.00	18.00
	#PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	#PT2.3	(257) Polymer Reaction Engineering	P	3.00	C+	6.00	18.00
	#PT2.4	(258) Specially and High Performance Polymers	P	3.00	B	7.00	21.00
	#PT2.5	(259) Biopolymers	P	3.00	B	7.00	21.00
TOTAL				30.00			183.00

PASS EXAMS **SGPA: Sem1:81.00/15.00=5.40 Sem2:102.00/15.00=6.80**

CGPA: 6.10
DATE: 30/7/2016

RESULT: -

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016



SEAT NO.: 656597 CENTRE: 10000F PERM. REGN. NO.: 2015015400485281

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: SURWASE YOGIRAJ VISHNU (LAXMI)

EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C+	6.00	18.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	#PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B	7.00	21.00
	#PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	#PT2.3	(257) Polymer Reaction Engineering	P	3.00	B	7.00	21.00
	#PT2.4	(258) Specially and High Performance Polymers	P	3.00	B+	8.00	24.00
	#PT2.5	(259) Biopolymers	P	3.00	B	7.00	21.00
TOTAL				30.00			201.00

PASS EXAMS **SGPA: Sem1:90.00/15.00=6.00 Sem2:111.00/15.00=7.40**CGPA: 6.70
DATE: 30/7/2016

RESULT: -

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656649 CENTRE: 10000F PERM. REGN. NO.: 2014015400512224

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: MHAROLKAR RAVINDRA RAMESHRAO (PRABHAWATI)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	B+	8.00	24.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C	5.00	15.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B	7.00	21.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	C	5.00	15.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A	9.00	27.00
	PT2.5	(259) Biopolymers	P	3.00	C+	6.00	18.00
Sem3	#PT3.1	(30117) Seminar	P	5.00	B	7.00	35.00
	#PT3.2	(30217) Project	P	10.00	B	7.00	70.00
TOTAL				45.00			294.00

PASS EXAMS **SGPA: Sem1:84.00/15.00=5.60 Sem2:105.00/15.00=7.00**
Sem3:105.00/15.00=7.00

CGPA: 6.53
DATE: 30/7/2016

RESULT: -

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656701 CENTRE: 10000F PERM. REGN. NO.: 2014015400512313

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: BAWA PARAG BHIDAS (PRAMILA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	B	7.00	21.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C	5.00	15.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	D	4.00	12.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B	7.00	21.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	C	5.00	15.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	B+	8.00	24.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	B+	8.00	40.00
	PT3.2	(30217) Project	P	10.00	B+	8.00	80.00
Sem4	#PT4.1	(40117) Project	P	15.00	B+	8.00	120.00
TOTAL				60.00			426.00

PASS EXAMS **SGPA: Sem1:78.00/15.00=5.20 Sem2:108.00/15.00=7.20**
Sem3:120.00/15.00=8.00 Sem4:120.00/15.00=8.00

CGPA: 7.10
 DATE: 30/7/2016

RESULT: A Grade

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656702 CENTRE: 10000F PERM. REGN. NO.: 2014015400512201

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: DHANDE MAYUR PANDIT (PRABHAVATI)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C+	6.00	18.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C+	6.00	18.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	B	7.00	21.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	A	9.00	27.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	A	9.00	27.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B	7.00	21.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A	9.00	27.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	A	9.00	45.00
	PT3.2	(30217) Project	P	10.00	A	9.00	90.00
Sem4	#PT4.1	(40117) Project	P	15.00	A+	10.00	150.00
TOTAL				60.00			510.00

PASS EXAMS **SGPA: Sem1:99.00/15.00=6.60 Sem2:126.00/15.00=8.40**
Sem3:135.00/15.00=9.00 Sem4:150.00/15.00=10.00

CGPA: 8.50
DATE: 30/7/2016

RESULT: **A+ Grade**

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656703 CENTRE: 10000F PERM. REGN. NO.: 2014015400512255

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: GUPTA RANI VINOD (SANGEETA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	B+	8.00	24.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B	7.00	21.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	B	7.00	21.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B+	8.00	24.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	A	9.00	27.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	A	9.00	27.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A+	10.00	30.00
	PT2.5	(259) Biopolymers	P	3.00	A	9.00	27.00
Sem3	PT3.1	(30117) Seminar	P	5.00	A	9.00	45.00
	PT3.2	(30217) Project	P	10.00	A	9.00	90.00
Sem4	#PT4.1	(40117) Project	P	15.00	B+	8.00	120.00
TOTAL				60.00			498.00

PASS EXAMS **SGPA: Sem1:108.00/15.00=7.20 Sem2:135.00/15.00=9.00**
Sem3:135.00/15.00=9.00 Sem4:120.00/15.00=8.00

CGPA: 8.30
DATE: 30/7/2016

RESULT: **A+ Grade**

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656705 CENTRE: 10000F PERM. REGN. NO.: 2014015400512286

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: MORANKAR JAYESH VASANT (MANGALA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	B	7.00	21.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C+	6.00	18.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B+	8.00	24.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B	7.00	21.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B	7.00	21.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A	9.00	27.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	B+	8.00	40.00
	PT3.2	(30217) Project	P	10.00	B+	8.00	80.00
Sem4	#PT4.1	(40117) Project	P	15.00	B+	8.00	120.00
TOTAL				60.00			453.00

PASS EXAMS **SGPA: Sem1:96.00/15.00=6.40 Sem2:117.00/15.00=7.80**
Sem3:120.00/15.00=8.00 Sem4:120.00/15.00=8.00

CGPA: 7.55
DATE: 30/7/2016

RESULT: A Grade

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656706 CENTRE: 10000F PERM. REGN. NO.: 2014015400512294

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: NEMADE DEVYANEE JAGDISH (JAYASHREE)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C	5.00	15.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B	7.00	21.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C+	6.00	18.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	A	9.00	27.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B	7.00	21.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B	7.00	21.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A	9.00	27.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	B	7.00	35.00
	PT3.2	(30217) Project	P	10.00	B	7.00	70.00
Sem4	#PT4.1	(40117) Project	P	15.00	A+	10.00	150.00
TOTAL				60.00			471.00

PASS EXAMS **SGPA: Sem1:96.00/15.00=6.40 Sem2:120.00/15.00=8.00**
Sem3:105.00/15.00=7.00 Sem4:150.00/15.00=10.00

CGPA: 7.85
DATE: 30/7/2016

RESULT: A Grade

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656707 CENTRE: 10000F PERM. REGN. NO.: 2014015400512321

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: PATIL DHANRAJ BABURAO (MIRABAI)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	B	7.00	21.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B	7.00	21.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C+	6.00	18.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	B	7.00	21.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	B+	8.00	24.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B	7.00	21.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A	9.00	27.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	B+	8.00	40.00
	PT3.2	(30217) Project	P	10.00	A	9.00	90.00
Sem4	#PT4.1	(40117) Project	P	15.00	B+	8.00	120.00
TOTAL				60.00			478.00

PASS EXAMS **SGPA: Sem1:108.00/15.00=7.20 Sem2:120.00/15.00=8.00**
Sem3:130.00/15.00=8.67 Sem4:120.00/15.00=8.00

CGPA: 7.97
 DATE: 30/7/2016

RESULT: A Grade

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656708 CENTRE: 10000F PERM. REGN. NO.: 2014015400512232

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: PATIL RAHUL ICHCHHARAM (MANGALABAI)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	C+	6.00	18.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	B+	8.00	24.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B	7.00	21.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C	5.00	15.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	A	9.00	27.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B+	8.00	24.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A+	10.00	30.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	B+	8.00	40.00
	PT3.2	(30217) Project	P	10.00	B+	8.00	80.00
Sem4	#PT4.1	(40117) Project	P	15.00	A	9.00	135.00
TOTAL				60.00			477.00

PASS EXAMS **SGPA: Sem1:93.00/15.00=6.20 Sem2:129.00/15.00=8.60**
Sem3:120.00/15.00=8.00 Sem4:135.00/15.00=9.00

CGPA: 7.95
DATE: 30/7/2016

RESULT: A Grade

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656709 CENTRE: 10000F PERM. REGN. NO.: 2014015400512247

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: SAMRIN ANJUM ZAFARULLA KHAN (NASIM BANO)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	B+	8.00	24.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B	7.00	21.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C+	6.00	18.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	B	7.00	21.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	A	9.00	27.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	A	9.00	27.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B+	8.00	24.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A	9.00	27.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	A	9.00	45.00
	PT3.2	(30217) Project	P	10.00	A	9.00	90.00
Sem4	#PT4.1	(40117) Project	P	15.00	A+	10.00	150.00
TOTAL				60.00			525.00

PASS EXAMS **SGPA: Sem1:111.00/15.00=7.40 Sem2:129.00/15.00=8.60**
Sem3:135.00/15.00=9.00 Sem4:150.00/15.00=10.00

CGPA: 8.75
DATE: 30/7/2016

RESULT: **A+ Grade**

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656710 CENTRE: 10000F PERM. REGN. NO.: 2014015400512305

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: SURYAWANSHI BHATU SURESH (PARVATI)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	B+	8.00	24.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	B+	8.00	24.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	B	7.00	21.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	B	7.00	21.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	A	9.00	27.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	A	9.00	27.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B+	8.00	24.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A+	10.00	30.00
	PT2.5	(259) Biopolymers	P	3.00	A	9.00	27.00
Sem3	PT3.1	(30117) Seminar	P	5.00	A	9.00	45.00
	PT3.2	(30217) Project	P	10.00	A	9.00	90.00
Sem4	#PT4.1	(40117) Project	P	15.00	A+	10.00	150.00
TOTAL				60.00			525.00

PASS EXAMS **SGPA: Sem1:105.00/15.00=7.00 Sem2:135.00/15.00=9.00**
Sem3:135.00/15.00=9.00 Sem4:150.00/15.00=10.00

CGPA: 8.75
DATE: 30/7/2016

RESULT: **A+ Grade**

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656711 CENTRE: 10000F PERM. REGN. NO.: 2014015400512216

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: TANGADPALLE SIDDHARTH NANDKISHOR (LATA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	B	7.00	21.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C+	6.00	18.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C+	6.00	18.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	A	9.00	27.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	A	9.00	27.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B	7.00	21.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A+	10.00	30.00
	PT2.5	(259) Biopolymers	P	3.00	B+	8.00	24.00
Sem3	PT3.1	(30117) Seminar	P	5.00	A	9.00	45.00
	PT3.2	(30217) Project	P	10.00	A	9.00	90.00
Sem4	#PT4.1	(40117) Project	P	15.00	A	9.00	135.00
TOTAL				60.00			498.00

PASS EXAMS **SGPA: Sem1:99.00/15.00=6.60 Sem2:129.00/15.00=8.60**
Sem3:135.00/15.00=9.00 Sem4:135.00/15.00=9.00

CGPA: 8.30
DATE: 30/7/2016

RESULT: **A+ Grade**

CONTROLLER OF EXAMINATIONS

STATEMENT OF GRADES

M. TECH. (POLYMER TECHNOLOGY) EXAMINATION HELD IN APRIL,2016

SEAT NO.: 656712 CENTRE: 10000F PERM. REGN. NO.: 2014015400512263

COLLEGE: (10000F) Department Of Chemical Technology,north Maharashtra University,Jalgaon

NAME: VISHAKHA AJABRAO SHENDE (SUNANDA)



EXAM	SUBJECT	SUBJECT NAME		CREDITS	GRADE	GP	CRxGP
Sem1	PT 1.1	(117) Newer Techniques of Synthesis & Curing of Polymers	P	3.00	B	7.00	21.00
	PT 1.2	(118) Processing & Sophisticated Testing of Polymers & Paints (P)	P	3.00	A	9.00	27.00
	CT1.1	(150) Modern Methods of Instrumental Analysis	P	3.00	C+	6.00	18.00
	PT1.3	(151) Automotive and Insulation Coatings	P	3.00	C	5.00	15.00
	PT1.4	(152) Theory of Colour and Architectural Coatings	P	3.00	C+	6.00	18.00
Sem2	PT2.1	(211) Polymer Recycling & Waste Management	P	3.00	A	9.00	27.00
	PT2.2	(256) Science & Technology of Nano Composites & Nano Pigments	P	3.00	B+	8.00	24.00
	PT2.3	(257) Polymer Reaction Engineering	P	3.00	B	7.00	21.00
	PT2.4	(258) Specially and High Performance Polymers	P	3.00	A	9.00	27.00
	PT2.5	(259) Biopolymers	P	3.00	A	9.00	27.00
Sem3	PT3.1	(30117) Seminar	P	5.00	A	9.00	45.00
	PT3.2	(30217) Project	P	10.00	A	9.00	90.00
Sem4	#PT4.1	(40117) Project	P	15.00	B+	8.00	120.00
TOTAL				60.00			480.00

PASS EXAMS **SGPA: Sem1:99.00/15.00=6.60 Sem2:126.00/15.00=8.40**
Sem3:135.00/15.00=9.00 Sem4:120.00/15.00=8.00

CGPA: 8.00
DATE: 30/7/2016

RESULT: **A+ Grade**

CONTROLLER OF EXAMINATIONS