Statement Showing No. of Students Apperaring in each college

PG. No.: 1

(Statement No. 0)

College Name	Whole	Part	Total
001 - MANEKLAL NANCHAND COLLEGE, VISNAGAR - VISNAGAR	0	1	1
008 - SIR P.T. SCIENCE COLLEGE, MODASA - MODASA	0	12	12
009 - SMT. S.M. PANCHAL SCIENCE COLLEGE, TALOD - TALOD	0	23	23
015 - MUNICIPAL ARTS & URBAN SCIENCE COLLEGE, MEHSANA - MEHSANA	0	3	3
019 - PRAMUKH SWAMI SCIENCE & H.D. PATEL ARTS COLLEGE, KADI - KADI	0	26	26
047 - SHETH M.N. SCIENCE COLLEGE, PATAN - PATAN	0	39	39
086 - R.R. MEHTA COLLEGE OF SCIENCE & C.L. PARIKH COLLEGE OF COMMERCE, PALANPUR - PALA	0	1	1
096 - DEPARTMENT OF LIFE SCIENCES, PATAN - PATAN	0	7	7
102 - DEPARTMENT OF CHEMISTRY, PATAN - PATAN	0	46	46
155 - DEPARTMENT OF PHYSICS, PATAN - PATAN	0	7	7
379 - DEPARTMENT OF BIOTECHNOLOGY, PATAN - PATAN	0	7	7
	To	172	

Print Date: Monday, September 23

Statement Showing center wise seat number

PG. No.: 1

(Statement No. 1)

	Seat No		
Center Name	From	То	Total
12 - MUNI A&SC. MSN.	1	3	3
13 - MODASA	4	15	12
14 - GDMODI CAMP PLN.	16	16	1
19 - TALOD	17	39	23
76 - HNGU CAMP. PTN	40	145	106
93 - PRAMUKH KADI	146	171	26
107 - MN VISNAGAR	172	172	1
		Total	172

Print Date: Monday, September 23

Print Time: 3:58:16PM

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MSC SEM-II OCT-DEC 2019

(Statement No. 2)

Statement showing the No. of candidates registered in each subject in each center 12 - MUNI A&SC. MSN. PART 1 - 1 0012100 - PHYSI. / ENE. TECHN. AND S. SYSTE. / PHY. PRACT 1 0022100 - CHEMI. / SPE. AND D. METHO. / CHE. PRACT 2 - 3 2 TOTAL STUDENT IN 12 - MUNI A&SC. MSN. IS: 3 13 - MODASA **PART** 0012100 - PHYSI. / ENE. TECHN. AND S. SYSTE. / PHY. PRACT 4 - 5 2 0022100 - CHEMI. / SPE. AND D. METHO. / CHE. PRACT 6 - 15 10 TOTAL STUDENT IN 13 - MODASA IS: 12 14 - GDMODI CAMP PLN. **PART** 0022100 - CHEMI. / SPE. AND D. METHO. / CHE. PRACT 16 - 16 1 TOTAL STUDENT IN 14 - GDMODI CAMP PLN. IS: **19 - TALOD** PART 0022100 - CHEMI. / SPE. AND D. METHO. / CHE. PRACT 17 - 27 11 0032200 - BOTAN, / PLA, TISSU, CULTU, / BOT, PRACT 28 - 30 3 0052500 - MICRO. / FOO. AND D. MICRO. / MIC. PRACT 31 - 39 9 TOTAL STUDENT IN 19 - TALOD IS: 23 76 - HNGU CAMP. PTN **PART** 0022100 - CHEMI. / SPE. AND D. METHO. / CHE. PRACT 40 - 78 39 0052500 - MICRO. / FOO. AND D. MICRO. / MIC. PRACT 79 - 80 2 00525000 - MICRO. / FOO. AND D. MICRO. / MIC. PRACT 81 - 85 5 0022100 - CHEMI. / SPE. AND D. METHO. / CHE. PRACT 86 - 105 20 00221000 - CHEMI, / SPE, AND D. METHO, / CHE, PRACT 106 - 131 26 0012200 - PHYSI. / SYN. OF MA. / PHY. PRACT 132 - 132 00122000 - PHYSI. / SYN. OF MA. / PHY. PRACT 133 - 138 6 00722000 - BIOTE. / PHA. MICRO. / BIO. PRACT 139 - 145 7 TOTAL STUDENT IN 76 - HNGU CAMP. PTN IS: 106

Print Date: 23-September-2019

Print Time: 3:58:18PM

Printed By : DEEPAK

PG. No.: 1

MSC SEM-II OCT-DEC 2019 PG. No.: 2 (Statement No. 2) Statement showing the No. of candidates registered in each subject in each center 93 - PRAMUKH KADI PART 0022100 - CHEMI. / SPE. AND D. METHO. / CHE. PRACT 146 - 171 26 TOTAL STUDENT IN 93 - PRAMUKH KADI IS: 26 **107 - MN VISNAGAR** PART 0022100 - CHEMI. / SPE. AND D. METHO. / CHE. PRACT 172 - 172 1 TOTAL STUDENT IN 107 - MN VISNAGAR IS: 1 **GRAND TOTAL :** 172

Print Date: 23-September-2019 Printed By: DEEPAK

Statement Showing Seat No. of Candidates Appearing In Each Subject

PG.

1

(Statement No. 3)

Subject: CC . CHEMISTRY : Inorganic Chemistry (CHN – 501)

16, 26, 53, 76, 97, 110, 114 - 115, 120, 131

Total No. of Students 10

Subject: CC . BOTANY : Angiosperm Taxonomy and Plant Reproduction

28

Total No. of Students 1

Subject: CC . MICROBIOLOGY : Molecular Genetics of Bacteria and Bacteriophages

31, 33 - 39, 79 - 84

Total No. of Students 14

Subject: CC . PHYSICS : Electrodynemics And Microprocessor

4 - 5, 132 - 134, 137 - 138

Total No. of Students 2

Subject: CC . BIOTECHNOLGY : BioProcess and BioChemical Engineering

139 - 140

Total No. of Students 2

Subject: CC . CHEMISTRY: organic Chemistry (CHN 502)

6 - 22, 24 - 27, 40 - 59, 62 - 78, 87 - 88, 90, 94 - 97, 99 - 100, 103, 105 - 128, 130 - 131, 146 - 148, 150 - 171

-/-

Total No. of Students 119

Print Date: Monday, September 23, 2019 Printed By: DEEPAK

Statement Showing Seat No. of Candidates Appearing In Each Subject

PG.

2

(Statement No. 3)

Subject: CC . MICROBIOLOGY : Research Methodology & Professional Practices

31 - 33, 35 - 39, 82, 85

Total No. of Students 10

Subject: CC . PHYSICS: Classic al Machanics And Programming in C – 1

1, 132 - 133, 138

Total No. of Students 1

Subject: CC . BIOTECHNOLGY : Moleculbr Biology

139 - 141, 143 - 145

Total No. of Students 6

Subject: CC . CHEMISTRY: Physical Chemistry (CHN- 503)

2, 6 - 8, 10 - 12, 14, 16 - 24, 26 - 27, 40 - 45, 61, 67, 76, 78, 89 - 93, 95 - 104, 106, 109, 112, 115, 117, 119 - 120, 123 - 126, 128, 131, 146 - 172

Total No. of Students 84

Subject: CC . BOTANY: Biophysics, Instrumentation and Biochemistry

28 - 30

Total No. of Students 3

Subject: CC . MICROBIOLOGY : Bioprocess and Biochemical Engineering

39

Total No. of Students 1

Print Date: Monday, September 23, 2019 Printed By: DEEPAK

Statement Showing Seat No. of Candidates Appearing In Each Subject

PG.

3

(Statement No. 3)

Subject: CC . BIOTECHNOLGY: Instrumentation And Analitical Technique

139 - 140, 142 - 145

Total No. of Students

Subject: CC . PHYSICS : ELECTRODYNEMICS AND MICROPROCESSOR

4 - 5, 132 - 134, 137 - 138

5 Total No. of Students

Subject: CC. PHYSICS: Classic al Machanics And Programming in C – 1

1, 132 - 133, 138

Total No. of Students

Subject: CC . PHYSICS: Nano Technology

135 - 136

Total No. of Students 2

Subject: CE . Spectroscopy and Diffraction methods : Spectroscopy and Diffraction Methods (CHN-504-A)

2 - 3, 16, 21, 23 - 24, 40, 45, 48 - 49, 52, 55 - 56, 60, 62 - 66, 68 - 71, 74 - 76, 86 - 87, 95, 97, 99,

103, 108, 113 - 115, 119, 127 - 130

Total No. of Students 41

CE . Energy Technology And Storage Systems : Energy Technology And Storage System Synthesis of Subject:

Materials

1

Total No. of Students

Print Date: Monday, September 23, 2019 **Printed By: DEEPAK**

Statement Showing Seat No. of Candidates Appearing In Each Subject

PG.

4

(Statement No. 3)

Subject: CE . Food And Dairy Microbiology : Food And Dairy Microbiology

36, 81, 85

Total No. of Students 3

Subject: **CE** . Pharmaceutical microbiology : Pharmaceutical microbiology

145

Total No. of Students 1

Subject: PRA . Chemistry Practical: Chemistry Practical

99, 115

Total No. of Students 2

Subject: PRA . Microbiology Practical: Microbiology Practical

39

Total No. of Students 1

Print Date: Monday, September 23, 2019 Printed By: DEEPAK

MSC SEM-II OCT-DEC 2019

PG. No.

Statement Showing Seat No. of Candidates Appearing In Each Subjects In Each Center

(Statement No. 4)

	aner Name	CC - PHYSICS : ELECTRODYNE MICS AND MICROPROCES SOR	BIOTECHNOLG Y : BioProcess	CC - BOTANY : Angiosperm Taxonomy and Plant Reproduction	CC - CHEMISTRY : Inorganic Chemistry (CHN - 501)	CC - MICROBIOLOG Y : Molecular Genetics of Bacteria and Bacteriophages	CC - PHYSICS : Electrodynemic s And Microprocessor	BIOTECHNOLG Y : Moleculbr	CC - CHEMISTRY : organic Chemistry (CHN 502)	CC - MICROBIOLOG Y : Research Methodology & Professional Practices	CC - PHYSICS : Classic al Machanics And Programming in C – 1	CC - BIOTECHNOLG Y: Instrumentation And Analitical Technique	CC - BOTANY : Biophysics, Instrumentation and Biochemistry	CHEMISTRY:
12 - MUNI A&SC. MSN.		0	0	0	0	0	0	0	0	0	1	0	0	1
13 - MODASA		0	0	0	0	0	2	0	10	0	0	0	0	7
14 - GDMODI CAMP PL	LN.	0	0	0	1	0	0	0	1	0	0	0	0	1
19 - TALOD		0	0	1	1	8	0	0	10	8	0	0	3	10
76 - HNGU CAMP. PTN	I	5	2	0	8	6	0	6	73	2	3	6	0	38
93 - PRAMUKH KADI		0	0	0	0	0	0	0	25	0	0	0	0	26
107 - MN VISNAGAR		0	0	0	0	0	0	0	0	0	0	0	0	1
Total		5	2 1	1 1	10	14 2	2	6	119 7	10	4 2	6	3	84 8

	CC - MICROBIOLOG Y : Bioprocess and Biochemical Engineering	CC - PHYSICS : Nano Technology	CE - Energy Technology And Storage Systems: Energy Technology And Storage System	CE - Food And Dairy Microbiology : Food And Dairy Microbiology	CE - Pharmaceutica I microbiology : Pharmaceutica I microbiology	CE - Spectroscopy and Diffraction methods : Spectroscopy and Diffraction Methods (CHN-504-A)	PRA - Chemistry Practical : Chemistry Practical	PRA - Microbiology Practical : Microbiology Practical
12 - MUNI A&SC. MSN.	0	0	1	0	0	2	0	0
13 - MODASA	0	0	0	0	0	0	0	0
14 - GDMODI CAMP PLN.	0	0	0	0	0	1	0	0
19 - TALOD	1	0	0	1	0	3	0	1
76 - HNGU CAMP. PTN	0	2	0	2	1	35	2	0
93 - PRAMUKH KADI	0	0	0	0	0	0	0	0
107 - MN VISNAGAR	0	0	0	0	0	0	0	0
Total	1	2	1 1	3 2	1 1	41 5	2	1 1

Statement Showing Seat Nos. of Candidates who have claimed exemption

PG. No.

(Statement No. 5)

Subject: CC. Inorganic Chemistry (CHN - 501)

6 - 15, 17 - 25, 27, 40 - 52, 54 - 75, 77 - 78, 86 - 92, 94 - 96, 98 - 109, 111 - 113, 116 - 119,

121 - 130, 146 - 172

Total No. of Students 123

Subject: CC. Angiosperm Taxonomy and Plant Reproduction

29 - 30

Total No. of Students 2

Subject: CC. Molecular Genetics of Bacteria and Bacteriophages

32, 85

Total No. of Students 2

Subject: CC. Electrodynemics And Microprocessor

1, 135 - 136

Total No. of Students

Subject: CC. BioProcess and BioChemical Engineering

31 - 38, 79 - 85, 141 - 145

Total No. of Students

Subject: CC. organic Chemistry (CHN 502)

2 - 3, 23, 60 - 61, 86, 89, 91 - 92, 98, 101 - 102, 104, 129, 149, 172

16 Total No. of Students

Subject: CC. Plant Anatomy and Ecology

28 - 30

Total No. of Students

Subject: CC. Research Methodology & Professional Practices

34, 79 - 81, 83 - 84

Total No. of Students 6

Subject: CC. Classic al Machanics And Programming in C - 1

4 - 5, 134 - 137

Print Date: Monday, September 23, 2019

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Statement Showing Seat Nos. of Candidates who have claimed exemption

PG. No.

(Statement No. 5)

Total No. of Students

Subject: CC. Moleculbr Biology

142

Total No. of Students

1

Subject: CC. Physical Chemistry (CHN- 503)

3, 9, 13, 15, 25, 46 - 60, 62 - 66, 68 - 75, 77, 86 - 88, 94, 105, 107 - 108, 110 - 111, 113 -

114, 116, 118, 121 - 122, 127, 129 - 130

Total No. of Students

Subject: CC. Bioprocess and Biochemical Engineering

15

31 - 38, 79 - 85, 141 - 145

Total No. of Students

Subject: CC. Nano Technology

1, 4 - 5, 132 - 134, 137 - 138

Total No. of Students

Subject: CC. Instrumentation And Analitical Technique

3

141

Total No. of Students

Subject: CC. ELECTRODYNEMICS AND MICROPROCESSOR

1, 135 - 136

Total No. of Students 2

Subject: CC. Classic al Machanics And Programming in C – 1

4 - 5, 134 - 137

Total No. of Students

Subject: CC. Nano Technology

1, 4 - 5, 132 - 134, 137 - 138

Total No. of Students

Print Date: Monday, September 23, 2019

Print Time: 3:58:26PM

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Statement Showing Seat Nos. of Candidates who have claimed exemption

PG. No.

3

(Statement No. 5)

Subject: **CE.** Spectroscopy and Diffraction Methods (CHN-504-A)

6 - 15, 17 - 20, 22, 25 - 27, 41 - 44, 46 - 47, 50 - 51, 53 - 54, 57 - 59, 61, 67, 72 - 73, 77 - 78,

88 - 94, 96, 98, 100 - 102, 104 - 107, 109 - 112, 116 - 118, 120 - 126, 131, 146 - 172

Total No. of Students 95

Subject: **CE**. Plant Tissue Culture

28 - 30

Total No. of Students 3

Subject: **CE**. Energy Technology And Storage System Synthesis of Materials

4 - 5

Total No. of Students 2

Subject: CE. Food And Dairy Microbiology

31 - 35, 37 - 39, 79 - 80, 82 - 84

Total No. of Students 13

Subject: **CE**. Pharmaceutical microbiology

139 - 144

Total No. of Students 6

Subject: **CE**. synthesis of materials

132 - 138

Total No. of Students 7

Subject: PRA. Physics Practical

1, 4 - 5, 132 - 138

Total No. of Students 10

Subject: PRA. Chemistry Practical

2 - 3, 6 - 27, 40 - 78, 86 - 98, 100 - 114, 116 - 131, 146 - 172

Total No. of Students 134

Subject: PRA. Botany Practical

28 - 30

Print Date: Monday, September 23, 2019 Printed By: DEEPAK

Statement Showing Seat Nos. of Candidates who have claimed exemption

PG. No.

4

(Statement No. 5)

Total No. of Students 3

Subject: PRA. Microbiology Practical

31 - 38, 79 - 85

Total No. of Students 15

Subject: PRA. Biotechnology Practical

139 - 145

Total No. of Students 7

Print Date: Monday, September 23, 2019 Printed By: DEEPAK

MSC SEM-II OCT-DEC 2019

Statement Showing No. Students Center Wise Apperaring in each college (Statement No. 6)

PG. No.: 1

Center Name	College Name	Whole	Part	Total
12 - MUNI A&SC. MSN.	015 - MUNICIPAL ARTS & URBAN SCIENCE COLLEGE, MEHSANA	0	3	3
13 - MODASA	008 - SIR P.T. SCIENCE COLLEGE, MODASA	0	12	12
14 - GDMODI CAMP PLN.	086 - R.R. MEHTA COLLEGE OF SCIENCE & C.L. PARIKH COLLEGE OF COMMERCE, PALANPUR	0	1	1
19 - TALOD	009 - SMT. S.M. PANCHAL SCIENCE COLLEGE, TALOD	0	23	23
76 - HNGU CAMP. PTN	096 - DEPARTMENT OF LIFE SCIENCES, PATAN	0	7	7
76 - HNGU CAMP. PTN	102 - DEPARTMENT OF CHEMISTRY, PATAN	0	46	46
76 - HNGU CAMP. PTN	155 - DEPARTMENT OF PHYSICS, PATAN	0	7	7
76 - HNGU CAMP. PTN	379 - DEPARTMENT OF BIOTECHNOLOGY, PATAN	0	7	7
76 - HNGU CAMP. PTN	047 - SHETH M.N. SCIENCE COLLEGE, PATAN	0	39	39
93 - PRAMUKH KADI	019 - PRAMUKH SWAMI SCIENCE & H.D. PATEL ARTS COLLEGE, KADI	0	26	26
107 - MN VISNAGAR	001 - MANEKLAL NANCHAND COLLEGE, VISNAGAR	0	1	1
		Total		

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