

HEMCHANDRACHARYA NORTH GUJARAT UNIVERSITY, PATAN
APP - MODE - COLLEGE WISE TABLE STATEMENT NO. : 0 M.Sc. SEM -III
DATE : 27/10/2016 OCT-DEC 2016

CODE	NAME	WHOLE	PART	ATKT	TOTAL
1	VISNAGAR	63	4		67
4	PILVAI	58	1		59
8	MODASA	46	1		47
9	TALOD	102	10		112
15	MEHSANA	72			72
19	KADI	27	4		31
47	PATAN SC	52	12		64
56	HIMMATNAGAR	49	12		61
62	DEPT. OF MATHEMATICS	47	14		61
86	PALANPUR	22	2		24
96	DEPT. OF LIFE SCINCE	75	1		76
102	CHEMISTRY DEPT.	123	9		132
155	DEPT. OF PHYSICS	55	1		56
379	DEPT. OF BIOTECHNOLOGY	10	0	0	10
TOTAL :		801	71	0	872

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HEMCHANDRACHARYA NORTH GUJARAT UNIVERSITY, PATAN
APP - MODE - CENTRE WISE TABLE STATEMENT NO. : 1 M.Sc. SEM -III
DATE : 27/10/2016 OCT-DEC 2016

CODE	NAME	RANGE	TOTAL
5	HNSB HMT.	1 - 61	61
12	MUNI A&SC. MSN.	62 - 133	72
13	MODASA	134 - 180	47
14	GDMODI CAMP PLN.	181 - 204	24
16	PILVAI	205 - 263	59
19	TALOD	264 - 375	112
76	HNGU CAMP. PTN.	376 - 774	399
93	PRAMUKH KADI	775 - 805	31
107	MN VISNAGAR	806 - 872	67
TOTAL :			872

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Statement showing the number of candidates registered
in each subject in each center.

(5) HNSB HMT. CENTER

1023100 N 1 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ORGANIC PHOTO CHEMISTRY / ORGANIC PHOTO
1-29 = TOTAL : 29
CHEMISTRY
3023100 N 1 PHY. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ORGANIC PHOTO CHEMISTRY / ORGANIC PHOTO
30-49 = TOTAL : 20
CHEMISTRY
1023100 N 2 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ORGANIC PHOTO CHEMISTRY / ORGANIC PHOTO
50-54 = TOTAL : 5
CHEMISTRY
3023100 N 2 PHY. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ORGANIC PHOTO CHEMISTRY / ORGANIC PHOTO
55-61 = TOTAL : 7
CHEMISTRY

(12) MUNI A&SC. MSN.

0013300 N 1 PHYSICS / CPH-601 PHYSICS / CPH-602 PHYSICS / CPH-603
PHYSICS / RESEARCH METHODOLOGY / RESEARCH METHODOLOGY
62-80 = TOTAL : 19
0656CN3 N 1 MATHS / MTHP-5 (Adv. Topology) / MTHP-6 (Funct. Ana.-I) /
MTHE-A3 (Number Theory) / MTHE-C1 (Mathematical Modelling) /
81-103 = TOTAL : 23
M MTHP-5 MATHS\ MTHP-6 MATHS\ MTHE-A3\ MTHE-C1\ MCB-3\ MCB-4
1023400 N 1 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ENVIRONMENTAL CHEMISTRY / ENVIRONMENTAL
104-133 = TOTAL : 30
CHEMISTRY

(13) MODASA CENTER

0033200 N 1 BOTANY / CBO-501 BOTANY / CBO-502 BOTANY / CBO-503 BOTANY /
AIR POL. & CLIMATE CHANGE / AIR POL. & CLIMATE CHANGE
134-152 = TOTAL : 19
1023400 N 1 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ENVIRONMENTAL CHEMISTRY / ENVIRONMENTAL
153-179 = TOTAL : 27
CHEMISTRY
0023400 N 2 CHEMISTRY/ ENVIRONMENTAL CHEMISTRY / CHN-601 CHEMISTRY /
CHN-602 CHEMISTRY / CHN-603 / CHN-601 CHEMISTRY / CHN-602
180-180 = TOTAL : 1
CHEMI ENVIRONMENTAL CHEMISTRY

(14) GDMODI CAMP PLN.

0023100 N 1 CHEMISTRY/ ORGANIC PHOTOCHEMISTRY/ ORGANIC CHEMISTRY
PRACTICAL / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY / CHN-603
181-202 = TOTAL : 22
CHEMIST ORGANIC PHOTO CHEMISTRY
0023100 N 2 / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY / CHN-603 CHEMISTRY
/ ORGANIC PHOTO CHEMISTRY / / CHN-601 CHEMISTRY / CHN-602 CH
203-204 = TOTAL : 2
ORGANIC PHOTO CHEMISTRY

Statement showing the number of candidates registered
in each subject in each center.

(16) PILVAI CENTER

0023100 N 1 CHEMISTRY/ ORGANIC PHOTOCHEMISTRY/ CHEMISTRY PRACTICAL /
CHN-601 CHEMISTRY / CHN-602 CHEMISTRY / CHN-603 CHEMISTRY /
205-236 = TOTAL : 32

0656NQ3 N 1 ORG ORGANIC PHOTO CHEMISTRY
MATHS / MTHP-5 (Adv. Topology) / MTHP-6 (Funct. Ana.-I) /
MTHE-A3 / MTHE-C4 (Operation Research) / MCB-3 (Research
237-262 = TOTAL : 26

0023100 N 2 Metho MTHP-5 MATHS\ MTHP-6 MATHS\ MTHE-A3\ \ MCB-3\ MCB-4
CHEMISTRY/ ORGANIC PHOTOCHEMISTRY/ CHEMISTRY PRACTICAL /
CHN-601 CHEMISTRY / CHN-602 / CHN-601 CHEMISTRY / CHN-602
263-263 = TOTAL : 1

CHEMI ORGANIC PHOTO CHEMISTRY

(19) TALOD CENTER

0013300 N 1 PHYSICS / CPH-601 PHYSICS / CPH-602 PHYSICS / CPH-603
PHYSICS / RESEARCH METHODOLOGY / RESEARCH METHODOLOGY
264-277 = TOTAL : 14

0033200 N 1 BOTANY / CBO-501 BOTANY / CBO-502 BOTANY / CBO-503 BOTANY /
AIR POL. & CLIMATE CHANGE / AIR POL. & CLIMATE CHANGE
278-293 = TOTAL : 16

0053200 N 1 MICROBIOLOGY / MB-301 MICROBIOLOGY / MB-302 MICROBIOLOGY /
MB-303 MICROBIOLOGY / DRUG DISCOVERY & CLINICAL RESERCH /
294-321 = TOTAL : 28

DRUG DISCOVERY & CLINICAL RESERCH

1023100 N 1 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ORGANIC PHOTO CHEMISTRY / ORGANIC PHOTO
322-348 = TOTAL : 27

CHEMISTRY

2023400 N 1 INORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ENVIRONMENTAL CHEMISTRY / ENVIRONMENTAL
349-365 = TOTAL : 17

CHEMISTRY

0023100 N 2 CHEMISTRY/ ORGANIC PHOTOCHEMISTRY/ CHEMISTRY PRACTICAL /
CHN-601 CHEMISTRY / CHN-602 / CHN-601 CHEMISTRY / CHN-602
366-372 = TOTAL : 7

0053200 N 2 CHEMI ORGANIC PHOTO CHEMISTRY
MICROBIOLOGY / MB-301 MICROBIOLOGY / MB-302 MICROBIOLOGY /
MB-303 MICROBIOLOGY / DRUG DISCOVERY & CLINICAL RESERCH /
373-375 = TOTAL : 3

DRUG DISCOVERY & CLINICAL RESERCH

(76) HNGU CAMP. PTN.

1023600 N 1 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH
376-407 = TOTAL : 32

METHODOLOGY

2023600 N 1 INORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH
408-427 = TOTAL : 20

METHODOLOGY

1023600 N 2 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH
428-436 = TOTAL : 9

METHODOLOGY

Statement showing the number of candidates registered
in each subject in each center.

(76) HNGU CAMP. PTN.

2023600 N 2	INORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY / CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH 437-439 = TOTAL :	3
0656CN3 N 1	METHODOLOGY MATHS / MTHP-5 (Adv. Topology) / MTHP-6 (Funct. Ana.-I) / MTHE-A3 (Number Theory) / MTHE-C1 (Mathematical Modelling) / 440-486 = TOTAL :	47
0656CX3 N 2	M MTHP-5 MATHS\ MTHP-6 MATHS\ MTHE-A3\ MTHE-C1\ MCB-3\ MCB-4 MATHS / MTHP-5 (Adv. Topology) / MTHP-6 (Funct. Ana.-I) / MTHE-A3 (Number Theory) / MTHE-C11 (Mathematics of Money / 487-500 = TOTAL :	14
0033100 N 1	MCB MTHP-5 MATHS\ MTHP-6 MATHS\ MTHE-A3\ MTHE-C11\ MCB-3\ MCB-4 BOTANY / CBO-501 BOTANY / CBO-502 BOTANY / CBO-503 BOTANY / BIO-FERTILIZER TECH. / BIO-FERTILIZER TECH. 501-504 = TOTAL :	4
0033300 N 1	BOTANY / CBO-501 BOTANY / CBO-502 BOTANY / CBO-503 BOTANY / RES. METHODOLOGY & SCI. PRESENTATIO / RES. METHODOLOGY & 505-516 = TOTAL :	12
0053200 N 1	SCI. PRESENTATION MICROBIOLOGY / MB-301 MICROBIOLOGY / MB-302 MICROBIOLOGY / MB-303 MICROBIOLOGY / DRUG DISCOVERY & CLINICAL RESERCH / 517-553 = TOTAL :	37
0053300 N 1	DRUG DISCOVERY & CLINICAL RESERCH MICROBIOLOGY / MB-301 MICROBIOLOGY / MB-302 MICROBIOLOGY / MB-303 MICROBIOLOGY / MICROBIAL PROD. OF RECOMB. MOLE. / 554-567 = TOTAL :	14
0083100 N 1	MICROBIAL PROD. OF RECOMB. MOLE. ENVI.SCI. / EES-301 ENVI.SCI. / EES-302 ENVI.SCI. / EES-303 ENVI.SCI. / IND. SAFETY & MGT. (ISM) / IND. SAFETY & MGT. 568-573 = TOTAL :	6
0083300 N 1	(ISM) ENVI.SCI. / EES-301 ENVI.SCI. / EES-302 ENVI.SCI. / EES-303 ENVI.SCI. / ECO TOURISM & CONSERVATION (ETC) / ECO TOURISM & 574-575 = TOTAL :	2
0053200 N 2	CONSERVATION (ETC) MICROBIOLOGY / MB-301 MICROBIOLOGY / MB-302 MICROBIOLOGY / MB-303 MICROBIOLOGY / DRUG DISCOVERY & CLINICAL RESERCH / 576-576 = TOTAL :	1
1023400 N 1	DRUG DISCOVERY & CLINICAL RESERCH ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY / CHN-603 CHEMISTRY / ENVIRONMENTAL CHEMISTRY / ENVIRONMENTAL 577-590 = TOTAL :	14
1023600 N 1	CHEMISTRY ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY / CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH 591-661 = TOTAL :	71
2023600 N 1	METHODOLOGY INORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY / CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH 662-681 = TOTAL :	20
	METHODOLOGY	

Statement showing the number of candidates registered
in each subject in each center.

(76) HNGU CAMP. PTN.

3023600 N 1 PHY. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH
682-699 = TOTAL : 18
METHODOLOGY
1023600 N 2 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH
700-700 = TOTAL : 1
METHODOLOGY
2023600 N 2 INORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / RESEARCH METHODOLOGY / RESEARCH
701-704 = TOTAL : 4
METHODOLOGY
3023400 N 2 PHY. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ENVIRONMENTAL CHEMISTRY / ENVIRONMENTAL
705-708 = TOTAL : 4
CHEMISTRY
0013300 N 1 PHYSICS / CPH-601 PHYSICS / CPH-602 PHYSICS / CPH-603
PHYSICS / RESEARCH METHODOLOGY / RESEARCH METHODOLOGY
709-753 = TOTAL : 45
0101100 N 1 ELECTRONICS/ REMOTE SENSING AND RESEARCH METHODOLOGY/
ELECTRONICS PRACTICAL / ELE-301 ELECTRONICS / ELE-302
754-763 = TOTAL : 10
ELECTRONICS ELE-301 ELECTRONICS\ ELE-302 ELECTRONICS\
ELE-303 ELECTRONICS\ \ \
0101100 N 2 ELECTRONICS/ REMOTE SENSING AND RESEARCH METHODOLOGY /
ELE-301 ELECTRONICS / ELE-302 / ELE-301 ELECTRONICS /
764-764 = TOTAL : 1
ELE-302 ELE ELE-301 ELECTRONICS\ ELE-302 ELECTRONICS\
ELE-303 ELECTRONICS\ \ \
0073200 N 1 BIOTECH. / BT-301 BIOTECH / BT-302 BIOTECH / BT-303 BIOTECH
/ CLINICAL BIOCHEMISTRY / CLINICAL BIOCHEMISTRY
765-774 = TOTAL : 10

(93) PRAMUKH KADI CENTER

1023100 N 1 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ORGANIC PHOTO CHEMISTRY / ORGANIC PHOTO
775-801 = TOTAL : 27
CHEMISTRY
0023100 N 2 CHEMISTRY/ ORGANIC PHOTOCHEMISTRY/ CHEMISTRY PRACTICAL /
CHN-601 CHEMISTRY / CHN-602 / CHN-601 CHEMISTRY / CHN-602
802-805 = TOTAL : 4
CHEMI ORGANIC PHOTO CHEMISTRY

(107) MN VISNAGAR CENTER

0013100 N 1 PHYSICS / CPH-601 PHYSICS / CPH-602 PHYSICS / CPH-603
PHYSICS / LINEAR ICS APPLICATION / LINEAR ICS APPLICATION
806-823 = TOTAL : 18
0033200 N 1 BOTANY / CBO-501 BOTANY / CBO-502 BOTANY / CBO-503 BOTANY /
AIR POL. & CLIMATE CHANGE / AIR POL. & CLIMATE CHANGE
824-841 = TOTAL : 18
1023400 N 1 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ENVIRONMENTAL CHEMISTRY / ENVIRONMENTAL
842-868 = TOTAL : 27
CHEMISTRY

Statement showing the number of candidates registered
in each subject in each center.

(107) MN VISNAGAR CENTER

1023400 N 2 ORG. CHEMISTRY / CHN-601 CHEMISTRY / CHN-602 CHEMISTRY /
CHN-603 CHEMISTRY / ENVIRONMENTAL CHEMISTRY / ENVIRONMENTAL
869-872 = TOTAL : 4
CHEMISTRY

TOTAL SEAT NO = 872
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Total Page(s) : 5

STATEMENT SHOWING THE NUMBER OF CANDIDATES APPEARING IN EACH SUBJECT
IN EACH CENTER IN M.Sc. SEM-III (NEW) STATEMENT : 3

PHYSICS P-1

62-80, 264-277, 709-753, 806-823
***** TOTAL STUDENT(S) : 96

PHYSICS P-2

62-80, 264-277, 709-753, 806-823
***** TOTAL STUDENT(S) : 96

PHYSICS P-3

62-80, 264-277, 709-753, 806-823
***** TOTAL STUDENT(S) : 96

PHYSICS P-4 LINEAR ICS

806-823
***** TOTAL STUDENT(S) : 18

PHYSICS P-4 RESEARCH METHODOLOGY

62-80, 264-277, 709-753
***** TOTAL STUDENT(S) : 78

CHEMISTRY P-1

1-54, 56-56, 58-59, 61-61, 104-133, 153-179,
181-202, 205-236, 263-263, 322-366, 368-368, 370-372, 376-428,
430-430, 437-439, 577-699, 707-708, 775-801, 803-803, 805-805,
842-870, 872-872
***** TOTAL STUDENT(S) : 460

CHEMISTRY P-2

1-49, 55-61, 104-133, 153-202, 205-236, 322-365,
371-371, 376-427, 432-434, 577-699, 705-708, 775-801, 842-868
***** TOTAL STUDENT(S) : 449

CHEMISTRY P-3

1-49, 51-54, 104-133, 153-236, 263-263, 322-372,
376-437, 577-704, 708-708, 775-805, 842-869, 871-872
***** TOTAL STUDENT(S) : 471

CHEMISTRY P-4 ORGANIC PHOTO CHEMISTRY

181-236, 263-263, 366-368, 371-371, 802-802, 804-805
***** TOTAL STUDENT(S) : 64

ENVIRON.SCI. P-1

568-575
***** TOTAL STUDENT(S) : 8

ENVIRON.SCI. P-2

568-575
***** TOTAL STUDENT(S) : 8

ENVIRON.SCI. P-3

568-575
***** TOTAL STUDENT(S) : 8

ENVIRON.SCI. P-4 INDU. SAFETY & MGT.

568-573
***** TOTAL STUDENT(S) : 6

MATHEMATICS P-1 MTHE-5

81-103, 237-262, 440-500
***** TOTAL STUDENT(S) : 110

STATEMENT SHOWING THE NUMBER OF CANDIDATES APPEARING IN EACH SUBJECT
IN EACH CENTER IN M.Sc. SEM-III (NEW) STATEMENT : 3

MATHEMATICS P-2 MTHE-6

81-103, 237-262, 440-486, 488-488, 493-493, 496-496, 498-498
***** TOTAL STUDENT(S) : 100

MATHEMATICS P-3 MTHE-A3

81-103, 237-262, 440-488, 492-495, 497-497
***** TOTAL STUDENT(S) : 103

MATHEMATICS P-4 MTHE-C1

81-103, 237-262, 440-486, 491-491, 493-493
***** TOTAL STUDENT(S) : 98

BOTANY P-1

134-152, 278-293, 501-516, 824-841
***** TOTAL STUDENT(S) : 69

BOTANY P-2

134-152, 278-293, 501-516, 824-841
***** TOTAL STUDENT(S) : 69

BOTANY P-3

134-152, 278-293, 501-516, 824-841
***** TOTAL STUDENT(S) : 69

BOTANY P-4 BIO-FERTI. TECH.

501-504
***** TOTAL STUDENT(S) : 4

BOTANY P-4 RESEARCH METHO.& SCI. PRESENT.

505-516
***** TOTAL STUDENT(S) : 12

MICROBIOLOGY P-1

294-321, 375-375, 517-567, 576-576
***** TOTAL STUDENT(S) : 81

MICROBIOLOGY P-2

294-321, 517-567, 576-576
***** TOTAL STUDENT(S) : 80

MICROBIOLOGY P-3

294-321, 373-375, 517-567
***** TOTAL STUDENT(S) : 82

MICROBIOLOGY P-4 DRUG. DISCOVERY & CLI. RES.

294-321, 373-374, 517-553, 576-576
***** TOTAL STUDENT(S) : 68

BIOTECH P-1

765-774
***** TOTAL STUDENT(S) : 10

BIOTECH P-2

765-774
***** TOTAL STUDENT(S) : 10

BIOTECH P-3

765-774
***** TOTAL STUDENT(S) : 10

STATEMENT SHOWING THE NUMBER OF CANDIDATES APPEARING IN EACH SUBJECT
IN EACH CENTER IN M.Sc. SEM-III (NEW) STATEMENT : 3

BIOTECH P-4 CLINICAL BIOCHEM.

765-774 ***** TOTAL STUDENT(S) : 10

ELECTRONICS P-1

754-764 ***** TOTAL STUDENT(S) : 11

ELECTRONICS P-2

754-763 ***** TOTAL STUDENT(S) : 10

ELECTRONICS P-3

754-763 ***** TOTAL STUDENT(S) : 10

ELECTRONICS P-4

754-763 ***** TOTAL STUDENT(S) : 10

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HEMCHANDRACHARYA NORTH GUJARAT UNIVERSITY, PATAN

DATE :- 27/10/2016

STATEMENT NO. : 4

PAGE : 1

STATEMENT SHOWING THE NUMBER OF CANDIDATES APPEARING IN EACH COMPULSORY SUBJECT
IN EACH CENTER AT M.SC. SEM-III OCT-DEC 2016

	BOTANY			CHEMISTRY			ENVI. SCIEN			MATHS			MICRO BIOLOGY			PHYSICS			BIOTECHNOLOGY			ELECTRONICS			
	P-1	P-2	P-3	P-1	P-2	P-3	P-1	P-2	P-3	ADV. TECH.	FUNC. ANAL.	NUMB. THEO.	P-1	P-2	P-3	P-1	P-2	P-3	P-1	P-2	P-3	P-1	P-2	P-3	P-4
5 HNSB HMT.	0	0	0	58	56	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 MUNI A&SC. MSN.	0	0	0	30	30	30	0	0	0	23	23	23	0	0	0	19	19	19	0	0	0	0	0	0	0
13 MODASA	19	19	19	27	28	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 GDMODI CAMP PLN.	0	0	0	22	22	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 PILVAI	0	0	0	33	32	33	0	0	0	26	26	26	0	0	0	0	0	0	0	0	0	0	0	0	0
19 TALOD	16	16	16	49	45	51	0	0	0	0	0	0	29	28	31	14	14	14	0	0	0	0	0	0	0
76 HNGU CAMP. PTN.	16	16	16	182	182	191	8	8	8	61	51	54	52	52	51	45	45	45	10	10	10	11	10	10	10
93 PRAMUKH KADI	0	0	0	29	27	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
107 MN VISNAGAR	18	18	18	30	27	30	0	0	0	0	0	0	0	0	0	18	18	18	0	0	0	0	0	0	0
TOTAL :	69	69	69	460	449	471	8	8	8	110	100	103	81	80	82	96	96	96	10	10	10	11	10	10	10

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HEMCHANDRACHARYA NORTH GUJARAT UNIVERSITY, PATAN

DATE :- 27/10/2016

STATEMENT NO. : 4

PAGE : 1

STATEMENT SHOWING THE NUMBER OF CANDIDATES APPEARING IN EACH ELECTIVE SUBJECT
IN EACH CENTER AT M.SC. SEM-III OCT-DEC 2016

CENTER	BOTANY		CHEMISTRY		ENVI. SCIENCE			MATHS			MICRO BIOLOGY			PHYSICS			BIOTECH	
	BIO-FERT. TECH.	RES. METH SCI.	ORG. PHOTO CHEM.	ENVI. CHEM	INDU. SAFETY MGT.	CONV. ENRG. & CARB	ENVI. COMM. CONF.	METHE. MODEL-ING.	MATHS MONEY	RES. METHO DOLOGY	DRUG. DISC. CLIN.	MICRO. BIAL-ECOL.	ENZYME TECH.	LINE-AR ICs	PULSE. MICR. WAVE	RESEA. METHO-DOLOGY.	CLIN. BIO-CHEM.	RESEARCH METHO-DOLOGY
5 HNSB HMT.	0	0	61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 MUNI A&SC. MSN.	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	19	0	0
13 MODASA	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 GDMODI CAMP PLN.	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 PILVAI	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 TALOD	0	0	34	17	0	0	0	0	0	0	31	0	0	0	14	0	0	0
76 HNGU CAMP. PTN.	4	12	0	18	6	0	0	0	14	14	38	0	0	0	45	10	0	0
93 PRAMUKH KADI	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
107 MN VISNAGAR	0	0	0	31	0	0	0	0	0	0	0	0	0	18	0	0	0	0
TOTAL :	4	12	183	124	6	0	0	0	14	14	69	0	0	18	0	78	10	0

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