

App_mode wise & College Wise Report

Coll_code	Coll_name	Whole	Part	Total
1	VISNAGAR	69	3	72
4	PILVAI	44	24	68
8	MODASA	33	9	42
9	TALOD	105	24	129
15	MEHSANA	81	10	91
19	KADI	28	20	48
47	PATAN SC	50	29	79
56	HIMMATNAGAR	44	27	71
62	DEPT. OF MATHEMATICS	64	12	76
86	PALANPUR	43	2	45
96	DEPT. OF LIFE SCINCE	113	4	117
102	CHEMISTRY DEPT.	118	30	148
155	DEPT. OF PHYSICS	67	1	68
379	DEPT. OF BIOTECHNOLOGY	14	0	14
TOTALS :		873	195	1068

Centre Wise Table Statment No. : 1

Cen_code	Center_name	Range of Seat_no.	Total
5	HIMMATNAGAR	1 - 71 =	71
			----- 71
12	MEHSANA	72 - 162 =	91
			----- 91
13	MODASA	163 - 204 =	42
			----- 42
14	PALANPUR	205 - 249 =	45
			----- 45
16	PILVAI	250 - 317 =	68
			----- 68
19	TALOD	318 - 446 =	129
			----- 129
76	HNGU, PATAN	447 - 948 =	502
			----- 502
93	PRAMUKH.KADI	949 - 996 =	48
			----- 48
107	MN VISNAGAR	997 - 1000 =	4
107	MN VISNAGAR	1001 - 1068 =	68
			----- 72
TOTAL:-			1068

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

(5) HIMMATNAGAR CENTER

0022100 N 1 CHEMISTRY
1-44 = TOTAL : 44

0022100 N 2 CHEMISTRY
45-71 = TOTAL : 27

(12) MEHSANA CENTER

0022100 N 1 CHEMISTRY
72-99 = TOTAL : 28

0635CZ2 N 1 MATHS. MTHP-3 (Comp.Ana.)/ MTHP-5 (Adv.Topology)/ MTHE-A3
(Number Theory)/ MCB-2 (Adv.Lin.Algib)/ MCB-2 (Ad
100-134 = TOTAL : 35

0012100 N 1 PHYSICS
135-152 = TOTAL : 18

0022100 N 2 CHEMISTRY
153-158 = TOTAL : 6

0635CZ2 N 2 MATHS. MTHP-3 (Comp.Ana.)/ MTHP-5 (Adv.Topology)/ MTHE-A3
(Number Theory)/ MCB-2 (Adv.Lin.Algib)/ MCB-2 (Ad
159-161 = TOTAL : 3

0012100 N 2 PHYSICS
162-162 = TOTAL : 1

(13) MODASA CENTER

0032200 N 1 BOTANY
163-172 = TOTAL : 10

0022100 N 1 CHEMISTRY
173-195 = TOTAL : 23

0032200 N 2 BOTANY
196-201 = TOTAL : 6

0022100 N 2 CHEMISTRY
202-204 = TOTAL : 3

(14) PALANPUR CENTER

0022100 N 1 CHEMISTRY
205-247 = TOTAL : 43

0022100 N 2 CHEMISTRY
248-249 = TOTAL : 2

(16) PILVAI CENTER

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

(16) PILVAI CENTER

0022100	N	1	CHEMISTRY	250-278	= TOTAL :	29
0634CZ2	N	1	MATHS. MTHP-3 (Comp.Ana.)/ MTHP-4 (Gen.Topology)/ MTHE-A3 (Number Theory)/ MCB-2 (Adv.Lin.Algib)/ MCB-2 (Ad	279-293	= TOTAL :	15
0022100	N	2	CHEMISTRY	294-297	= TOTAL :	4
0634CZ2	N	2	MATHS. MTHP-3 (Comp.Ana.)/ MTHP-4 (Gen.Topology)/ MTHE-A3 (Number Theory)/ MCB-2 (Adv.Lin.Algib)/ MCB-2 (Ad	298-317	= TOTAL :	20

(19) TALOD CENTER

0032200	N	1	BOTANY	318-334	= TOTAL :	17
0022100	N	1	CHEMISTRY	335-378	= TOTAL :	44
0052500	N	1	MICROBIOLOGY	379-405	= TOTAL :	27
0012200	N	1	PHYSICS	406-422	= TOTAL :	17
0022100	N	2	CHEMISTRY	423-444	= TOTAL :	22
0052100	N	2	MICROBIOLOGY	445-445	= TOTAL :	1
0052500	N	2	MICROBIOLOGY	446-446	= TOTAL :	1

(76) HNGU, PATAN CENTER

0022100	N	1	CHEMISTRY	447-485	= TOTAL :	39
0012100	N	1	PHYSICS	486-496	= TOTAL :	11
0022100	N	2	CHEMISTRY	497-525	= TOTAL :	29
0623SZ2	N	1	MATHS. MTHP-2 (Algibra-I)/ MTHP-3 (Comp.Ana.)/ MTHE-C6 (Stat Method)/ MCB-2 (Adv.Lin.Algib)/ MCB-2 (Adv.Lin	526-589	= TOTAL :	64
0623NZ2	N	2	MATHS. MTHP-2 (Algibra-I)/ MTHP-3 (Comp.Ana.)/ MTHE-C1 (Math.Modeling)/ MCB-2 (Adv.Lin.Algib)/ MCB-2 (Adv.L	590-595	= TOTAL :	6

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

(76) HNGU,PATAN CENTER

0623SZ2	N	2	MATHS. MTHP-2 (Algibra-I)/ MTHP-3 (Comp.Ana.)/ MTHE-C6 (Stat Method)/ MCB-2 (Adv.Lin.Algib)/ MCB-2 (Adv.Lin	596-601	=	TOTAL :	6
0032200	N	1	BOTANY	602-620	=	TOTAL :	19
0082100	N	1	ENVIRON.SCI.	621-626	=	TOTAL :	6
0082200	N	1	ENVIRON.SCI.	627-633	=	TOTAL :	7
0082300	N	1	ENVIRON.SCI.	634-635	=	TOTAL :	2
0052300	N	1	MICROBIOLOGY	636-685	=	TOTAL :	50
0042200	N	1	ZOOLOGY/ WETLAND ECO	686-714	=	TOTAL :	29
0032200	N	2	BOTANY	715-715	=	TOTAL :	1
0082500	N	2	ENVIRON.SCI.	716-716	=	TOTAL :	1
0052300	N	2	MICROBIOLOGY	717-718	=	TOTAL :	2
0022100	N	1	CHEMISTRY	719-836	=	TOTAL :	118
0022100	N	2	CHEMISTRY	837-866	=	TOTAL :	30
0101000	N	1	ELECTRONICS	867-883	=	TOTAL :	17
0012200	N	1	PHYSICS	884-933	=	TOTAL :	50
0012200	N	2	PHYSICS	934-934	=	TOTAL :	1
0072200	N	1	BIOTECHNOLGY	935-948	=	TOTAL :	14

(93) PRAMUKH.KADI CENTER

0022100	N	1	CHEMISTRY	949-976	=	TOTAL :	28
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Statement showing the number of candidates registered
in each subject in each center.

(93) PRAMUKH.KADI CENTER

0022100 N 2 CHEMISTRY
977-996 = TOTAL : 20

(107) MN VISNAGAR CENTER

0032200 N 1 BOTANY
997-1025 = TOTAL : 29

0022100 N 1 CHEMISTRY
1026-1052 = TOTAL : 27

0012100 N 1 PHYSICS
1053-1065 = TOTAL : 13

0032200 N 2 BOTANY
1066-1066 = TOTAL : 1

0022100 N 2 CHEMISTRY
1067-1068 = TOTAL : 2

TOTAL SEAT NO = 1068

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

PHYSICS P-1
135-152, 406-422, 486-496, 884-934, 1053-1065
***** TOTAL STUDENT(S) : 110

PHYSICS P-2
135-152, 162-162, 406-422, 486-496, 884-934, 1053-1065
***** TOTAL STUDENT(S) : 111

PHYSICS P-3
135-152, 162-162, 406-422, 486-496, 884-934, 1053-1065
***** TOTAL STUDENT(S) : 111

PHYSICS P-4 ENEGRY & STORAGE SYS
135-152, 486-496, 1053-1065
***** TOTAL STUDENT(S) : 42

ELECTRONICS P-1
867-883
***** TOTAL STUDENT(S) : 17

ELECTRONICS P-2
867-883
***** TOTAL STUDENT(S) : 17

ELECTRONICS P-3
867-883
***** TOTAL STUDENT(S) : 17

ELECTRONICS P-4
867-883
***** TOTAL STUDENT(S) : 17

CHEMISTRY P-1
1-47, 49-49, 51-55, 60-60, 66-66, 72-99,
153-154, 157-157, 173-195, 205-248, 250-278, 294-294, 296-297,
335-378, 423-423, 434-434, 436-436, 438-438, 440-441, 447-485,
497-500, 506-506, 508-512, 514-514, 517-517, 519-519, 521-524,
719-836, 839-840, 843-843, 845-845, 849-851, 856-856, 859-859,
861-863, 866-866, 949-977, 982-992, 995-996, 1026-1052, 1067-1067
***** TOTAL STUDENT(S) : 492

CHEMISTRY P-2
1-46, 49-49, 52-52, 68-69, 72-99, 173-195,
205-247, 250-278, 294-296, 335-378, 426-427, 433-433, 438-438,
440-440, 447-485, 497-497, 503-505, 507-507, 514-514, 521-521,
523-523, 719-836, 839-839, 844-844, 850-850, 853-853, 855-855,
860-860, 862-862, 949-977, 979-980, 985-985, 989-992, 1026-1052
***** TOTAL STUDENT(S) : 460

CHEMISTRY P-3
1-57, 59-65, 68-99, 153-153, 155-158, 173-195,
202-278, 295-296, 335-378, 423-432, 434-436, 438-444, 447-485,
497-516, 518-525, 719-862, 864-865, 949-976, 978-978, 981-982,
984-984, 987-987, 990-990, 992-994, 996-996, 1026-1052, 1067-1068
***** TOTAL STUDENT(S) : 547

CHEMISTRY P-4 GR. THEORY: SPECTRO.
1-44, 58-58, 64-64, 67-67, 70-70, 72-99,

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

173-195, 205-247, 250-278, 295-295, 335-378, 425-425, 434-434,
437-438, 447-485, 497-499, 505-505, 517-517, 719-836, 839-839,
846-848, 861-863, 865-865, 949-976, 979-979, 985-985, 988-988,
990-990, 994-995, 1026-1052

***** TOTAL STUDENT(S) : 451

ENVIRON.SCI. P-1
621-635, 716-716

***** TOTAL STUDENT(S) : 16

ENVIRON.SCI. P-2
621-635, 716-716

***** TOTAL STUDENT(S) : 16

ENVIRON.SCI. P-3
621-635, 716-716

***** TOTAL STUDENT(S) : 16

ENVIRON.SCI. P-4 WATER & WASTE WATER RESOURCE MGT.
621-626

***** TOTAL STUDENT(S) : 6

ENVIRON.SCI. P-4 SOLID WASTE MGT.
627-633

***** TOTAL STUDENT(S) : 7

ENVIRON.SCI. P-4 BIO-DIV. RESOURCE, MONI.&MGT.
634-635

***** TOTAL STUDENT(S) : 2

ENVIRON.SCI. P-4 INDU.WASTES & THEIR MGT.
716-716

***** TOTAL STUDENT(S) : 1

MATHS P-1 MTHP
100-134, 160-160, 279-293, 526-591, 593-593, 596-601

***** TOTAL STUDENT(S) : 124

MATHS P-2 MTHP
100-134, 159-161, 279-293, 298-317, 526-595, 597-597, 599-601

***** TOTAL STUDENT(S) : 147

MATHS P-3 (MTHE)
100-134, 279-293, 299-299, 526-589

***** TOTAL STUDENT(S) : 115

BOTANY P-1
163-172, 196-196, 198-199, 201-201, 318-334, 602-620,
715-715, 997-1025

***** TOTAL STUDENT(S) : 80

BOTANY P-2
163-172, 196-196, 318-334, 602-620, 997-1025

***** TOTAL STUDENT(S) : 76

BOTANY P-3
163-172, 196-200, 318-334, 602-620, 997-1025, 1066-1066

***** TOTAL STUDENT(S) : 81

BOTANY P-4 PLANT TISUE CULT.
163-172, 196-198, 200-200, 318-334, 602-620, 997-1025, 1066-1066

***** TOTAL STUDENT(S) : 80

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

ZOOLOGY P-1
686-714
***** TOTAL STUDENT(S) : 29

ZOOLOGY P-2
686-714
***** TOTAL STUDENT(S) : 29

ZOOLOGY P-3
686-714
***** TOTAL STUDENT(S) : 29

ZOOLOGY P-4 WETLAND CEMENT
686-714
***** TOTAL STUDENT(S) : 29

MICROBIOLOGY P-1
379-405, 636-685
***** TOTAL STUDENT(S) : 77

MICROBIOLOGY P-2
379-405, 446-446, 636-685
***** TOTAL STUDENT(S) : 78

MICROBIOLOGY P-3
379-405, 445-446, 636-685, 717-718
***** TOTAL STUDENT(S) : 81

BIOTECH P-1
935-948
***** TOTAL STUDENT(S) : 14

BIOTECH P-2
935-948
***** TOTAL STUDENT(S) : 14

BIOTECH P-3
935-948
***** TOTAL STUDENT(S) : 14

STATEMENT SHOWING THE NUMBER OF CANDIDATES APPEARING IN EACH COMPULSORY SUBJECT
IN EACH CENTER AT M.SC. SEM-II MAR-JUN 2017

	BOTANY			CHEMISTRY			ENVI. SCIEN			MICRO BIOLOGY			PHYSICS			BIOTECHNOLOGY			ELECTRONICS			ZOOLOGY		
	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-1	P-2	P-3	P-1	P-2	P-3	P-1	P-2	P-3	P-1	P-2	P-3
5 HIMMATNAGAR	0	0	0	55	50	68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 MEHSANA	0	0	0	31	28	33	0	0	0	0	0	0	18	19	19	0	0	0	0	0	0	0	0	0
13 MODASA	14	11	15	23	23	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 PALANPUR	0	0	0	44	43	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 PILVAI	0	0	0	32	32	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 TALOD	17	17	17	50	49	64	0	0	0	27	28	29	17	17	17	0	0	0	0	0	0	0	0	0
76 HNGU,PATAN	20	19	19	187	172	213	16	16	16	50	50	52	62	62	62	14	14	14	17	17	17	29	29	29
93 PRAMUKH.KADI	0	0	0	42	36	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
107 MN VISNAGAR	29	29	30	28	27	29	0	0	0	0	0	0	13	13	13	0	0	0	0	0	0	0	0	0
TOTAL :	80	76	81	492	460	547	16	16	16	77	78	81	110	111	111	14	14	14	17	17	17	29	29	29

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

12	MEHSANA	MTHP-2 (Algibra-I)	:	0
16	PILVAI	MTHP-2 (Algibra-I)	:	0
76	HNGU,PATAN	MTHP-2 (Algibra-I)	:	73

12	MEHSANA	MTHP-3 (Comp.Ana.)	:	36
16	PILVAI	MTHP-3 (Comp.Ana.)	:	15
76	HNGU,PATAN	MTHP-3 (Comp.Ana.)	:	0

12	MEHSANA	MTHP-3 (Comp.Ana.)	:	0
16	PILVAI	MTHP-3 (Comp.Ana.)	:	0
76	HNGU,PATAN	MTHP-3 (Comp.Ana.)	:	74

12	MEHSANA	MTHP-4 (Gen.Topology)	:	0
16	PILVAI	MTHP-4 (Gen.Topology)	:	35
76	HNGU,PATAN	MTHP-4 (Gen.Topology)	:	0

12	MEHSANA	MTHP-5 (Adv.Topology)	:	38
16	PILVAI	MTHP-5 (Adv.Topology)	:	0
76	HNGU,PATAN	MTHP-5 (Adv.Topology)	:	0

12	MEHSANA	MTHE-A3 (Number Theory)	:	35
16	PILVAI	MTHE-A3 (Number Theory)	:	16
76	HNGU,PATAN	MTHE-A3 (Number Theory)	:	0

12	MEHSANA	MTHE-C1 (Math.Modeling)	:	0
16	PILVAI	MTHE-C1 (Math.Modeling)	:	0
76	HNGU,PATAN	MTHE-C1 (Math.Modeling)	:	0

12	MEHSANA	MTHE-C6 (Stat Method)	:	0
16	PILVAI	MTHE-C6 (Stat Method)	:	0
76	HNGU,PATAN	MTHE-C6 (Stat Method)	:	64

12	MEHSANA	MCB-2 (Adv.Lin.Algib)	:	35
16	PILVAI	MCB-2 (Adv.Lin.Algib)	:	15
76	HNGU,PATAN	MCB-2 (Adv.Lin.Algib)	:	64

12	MEHSANA	SSB-3,4 (Intr. Comp.Gr.-Pract.)	:	0
16	PILVAI	SSB-3,4 (Intr. Comp.Gr.-Pract.)	:	0
76	HNGU,PATAN	SSB-3,4 (Intr. Comp.Gr.-Pract.)	:	64

12	MEHSANA	SSB-7,8 (Intr.MATLAB-Pract.)	:	35
16	PILVAI	SSB-7,8 (Intr.MATLAB-Pract.)	:	17
76	HNGU,PATAN	SSB-7,8 (Intr.MATLAB-Pract.)	:	0

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STATEMENT NO. : 4

STATEMENT SHOWING THE NUMBER OF CANDIDATES APPEARING IN EACH ELECTIVE SUBJECT
IN EACH CENTER AT M.SC. SEM-II MAR-JUN 2017

CENTER	BOTANY		CHEMISTRY		ENVI. SCIENCE				MICRO BIOLOGY				PHYSICS		BIOTECH		
	PLAN PHYSI	PLA. TISS CULT	GROP THEO.	COMP FOR CHEM	WATER RESOU MGT.	SOLID WASTE MGT.	BIO- DIVE. &RES.	INDU. WASTE	ENVI. SOUND TECH.	QUAL. CONT. BIOL.	FOOD. DAIRY	MEDI. IMMU- NOLOG	COMP. SKILL	ENERG. TECH.	SYNTH. OF MATERI.	SOFT SKILL COMP.	PHARM. MICRO- BIO.
5 HIMMATNAGAR	0	0	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 MEHSANA	0	0	28	0	0	0	0	0	0	0	0	0	0	18	0	0	0
13 MODASA	0	14	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 PALANPUR	0	0	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 PILVAI	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 TALOD	0	17	48	0	0	0	0	0	0	0	27	0	0	0	17	0	0
76 HNGU,PATAN	0	19	170	0	6	7	2	1	0	0	0	51	0	11	51	0	14
93 PRAMUKH.KADI	0	0	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0
107 MN VISNAGAR	0	30	27	0	0	0	0	0	0	0	0	0	0	13	0	0	0
TOTAL :	0	80	451	0	6	7	2	1	0	0	27	51	0	42	68	0	14

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STATEMENT NO. : 4

STATEMENT SHOWING THE NUMBER OF CANDIDATES APPEARING IN EACH COMPULSORY SUBJECT
IN EACH CENTER AT M.SC. SEM-II MAR-JUN 2017

	P R A C T I C A L S								
	PHY	CHEM	BOT	ZOO	MICR	MATHS	BTECH	ENVI.	ELECT.
5 HIMMATNAGAR	0	71	0	0	0	0	0	0	0
12 MEHSANA	19	34	0	0	0	35	0	0	0
13 MODASA	0	26	16	0	0	0	0	0	0
14 PALANPUR	0	45	0	0	0	0	0	0	0
16 PILVAI	0	33	0	0	0	17	0	0	0
19 TALOD	17	66	17	0	29	0	0	0	0
76 HNGU,PATAN	62	216	20	29	52	64	14	16	17
93 PRAMUKH.KADI	0	48	0	0	0	0	0	0	0
107 MN VISNAGAR	13	29	30	0	0	0	0	0	0
TOTAL :	111	568	83	29	81	116	14	16	17

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