

App_mode wise & College Wise Report

Coll_code	Coll_name	Whole	Part	Total
1	M.N. VISNAGAR	347	327	674
4	PILVAI	284	24	308
8	MODASA	374	189	563
9	TALOD	305	257	562
15	MEHSANA	320	125	445
19	KADI	229	79	308
47	PATAN	448	128	576
56	HIMMATNAGAR	316	166	482
86	PALANPUR	267	240	507
120	NOOTAN VISNAGAR	337	161	498
240	SCIENCE IDAR	257	92	349
391	GOVERNMENT SCIENCE COLLEGE, VADNAGAR	151	21	172
410	SHRI ADARSH SCIENCE COLLEGE, RADHANPUR	149	97	246
427	VRUNDAVAN COLLEGE OF SCIENCE, GANESHPURA	121	35	156
428	GROWMORE INST. OF SCIENCE COLLEGE, BERNA	157	61	218
431	BHARAT EDU. TRUST SCIENCE COLLEGE, RASANAMOTA	137	154	291
432	B.K.P.S. SCIENCE COLLEGE, PALANPUR	126	0	126
433	S.V.INSTITUTE OF SCIENCE COLLEGE ,VASAN	120	0	120
434	SHRI SARSWATI COLLEGE OF SCIENCE, VIRAWADA	132	0	132
435	SHRI SARVAJANIK SCIENCE COLLEGE, MEHSANA	146	0	146
436	G.V.VAGHELA SCIENCE COLLEGE, VAKHA	123	0	123

437	SHRI T.S.PATEL SCIENCE COLLEGE, AMBALIYAPARA	159	0	159
438	SHRI S.P.TANNA SCIENCE COLLEGE, GOLAPUR	114	0	114
439	ARRDEKTA INSTITUTE OF SCIENCE, RADHIVAD	150	0	150
440	B.A.P.K.M. SANCHALIT SCIENCE COLLEGE, PALANPUR	160	0	160
441	SHRI U.V.K.M. SANCHALIT SCIENCE COLLEGE, UAN	65	0	65
442	ADARSH SCIENCE COLLEGE, PATAN	117	0	117
445	K.T.U.V.K.M. SANCHALIT SCIENCE COLLEGE, KHERALU	138	0	138

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App_mode wise & College Wise Report

Coll_code	Coll_name	Whole	Part	Total
446	NILKANTH SCIENCE COLLEGE,MAKTUPUR	141	0	141
447	D.T.Y.P.M. SCIENCE COLLEGE,DHANERA	112	0	112
448	MERCHANT SCIENCE COLLEGE,BASNA	135	0	135
450	JAFARI COLLEGE OF SCIENCE & TECHNOLOGY,SEDRANA	119	0	119
453	SWAMI VIVEKANAND EDUCATION TRUST SCIENCE COLLEGE,N	78	0	78
454	SHRI B.D.SARVJANIK ARTS,SCIENCE & COMMERCE COLLEGE	107	0	107
455	ANANYA INSTITUTE OF SCIENCE COLLEGE,KALOL	85	0	85
457	D.L.PATEL SCIENCE COLLEGE,HIMMATNAGAR	187	0	187
521	DR.INDUDAYAL SCI. & TECH.	221	130	351
539	A.P.TRIVEDI ARTS,COMMERCE AND SCIENCE COLLEGE,KHOR	142	0	142
543	Shree Krishna Science College	61	0	61
554	SHRI KOKILABEN KARSANBHAI PATEL GIRLS SCIENCE COLL	50	0	50
564	Government Science College,Tharad	80	0	80
TOTALS :		7267	2286	9553

Centre Wise Table Statment No. : 1

Cen_code	Center_name	Range of Seat_no.		Total
5	HIMMATNAGAR	151 -	672 =	497
5	HIMMATNAGAR	15001 -	15172 =	172
				----- 669
10	KHERALU	673 -	810 =	138
				----- 138
12	MEHSANA	811 -	1154 =	313
12	MEHSANA	15173 -	15304 =	132
				----- 445
13	MODASA	1562 -	1962 =	370
13	MODASA	15305 -	15497 =	193
				----- 563
14	PALANPUR	2166 -	2589 =	372
14	PALANPUR	15498 -	15758 =	261
				----- 633
15	PATAN	3109 -	3953 =	773
15	PATAN	15759 -	16029 =	271
				----- 1044
16	PILVAI	4283 -	4580 =	280
16	PILVAI	16030 -	16057 =	28
				----- 308
18	SIDDHPUR	4581 -	4706 =	119
				----- 119
19	TALOD	4923 -	5292 =	304
19	TALOD	16058 -	16315 =	258

				562
20	THARA	5295 -	5365 =	64
20	THARA	16316 -	16316 =	1

				65
21	UNJHA	5367 -	5508 =	140
21	UNJHA	16317 -	16317 =	1

				141
22	VADNAGAR	5683 -	5856 =	150
22	VADNAGAR	16318 -	16339 =	22

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Centre Wise Table Statment No. : 1

Cen_code	Center_name	Range of Seat_no.	Total
			----- 172
30	RADHANPUR	6018 - 6166 =	148
30	RADHANPUR	16340 - 16437 =	98
			----- 246
50	BECHARAJI	6179 - 6240 =	61
			----- 61
75	DHANERA	6424 - 6544 =	112
			----- 112
92	ANJANA PALAN	2574 - 2733 =	153
92	ANJANA PALAN	16438 - 16444 =	7
			----- 160
93	PRAMUKH KADI	6575 - 6922 =	314
93	PRAMUKH KADI	16445 - 16523 =	79
			----- 393
105	SARVAJANIK	6923 - 7071 =	146
			----- 146
107	MN VISNAGAR	7303 - 7764 =	410
107	MN VISNAGAR	16524 - 16867 =	344
			----- 754
110	DEODAR	7766 - 7892 =	123
			----- 123
113	GROWMORE, HMT	7893 - 8061 =	155
113	GROWMORE, HMT	16868 - 16930 =	63

218

117 VIRAWADA 8232 - 8365 = 132

132

119 RASANAMOTA 8543 - 8681 = 124
119 RASANAMOTA 16931 - 17097 = 167

291

125 GOVT.SCI.IDAR 8915 - 9181 = 250
125 GOVT.SCI.IDAR 17098 - 17196 = 99

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Centre Wise Table Statment No. : 1

Cen_code	Center_name	Range of Seat_no.	Total
			----- 349
128	NANI KADI	9185 - 9323 =	128
			----- 128
129	NOOTAN VISNAGAR	9770 - 10125 =	335
129	NOOTAN VISNAGAR	17197 - 17359 =	163
			----- 498
133	VASANA	10127 - 10250 =	120
			----- 120
136	GOLAPUR	10251 - 10497 =	218
136	GOLAPUR	17360 - 17362 =	3
			----- 221
137	AMBALIYARA	10498 - 10656 =	159
			----- 159
138	KHORADA	10657 - 10805 =	142
			----- 142
139	BASNA	10806 - 10942 =	135
			----- 135
140	NAVIMETRAL	10943 - 11103 =	150
			----- 150
141	GANESHPURA	6241 - 6368 =	120
141	GANESHPURA	17363 - 17398 =	36
			----- 156

TOTAL:-

9553

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

(5) HIMMATNAGAR CENTER

(WHOLE-1)

ENGLISH :ENGLISH//

151-672 = TOTAL : 497

15001-15172 = TOTAL : 35

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./

151-284 = TOTAL : 126

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./

285-418 = TOTAL : 127

2350633 :CHEMISTRY/ BOTANY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./

419-479 = TOTAL : 59

1230533 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/

485-583 = TOTAL : 97

1260533 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/

521-672 = TOTAL : 88

1230631 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Plant

15001-15001 = TOTAL : 1

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./

15002-15002 = TOTAL : 1

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal

15003-15004 = TOTAL : 2

1230533 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/

15171-15172 = TOTAL : 2

(PART-2)

1230522 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Medicinal

15005-15019 = TOTAL : 15

1230608 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Electro. Circuit &

15020-15020 = TOTAL : 1

1230631 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Plant
15021-15058 = TOTAL : 38

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./
15059-15060 = TOTAL : 2

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
15061-15097 = TOTAL : 37

1260608 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Electro.
15098-15142 = TOTAL : 45

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
15143-15143 = TOTAL : 1

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal

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

(5) HIMMATNAGAR CENTER

(PART-2)

15144-15144 = TOTAL : 1

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./
15145-15145 = TOTAL : 1

2350522 :CHEMISTRY/ BOTANY/ MICROBIOLOGY/ Eg-121 Envi. Studies/ Medicinal
15146-15150 = TOTAL : 5

2350631 :CHEMISTRY/ BOTANY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./ Plant
15151-15168 = TOTAL : 18

3570652 :BOTANY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./
15169-15170 = TOTAL : 2

(10) KHERALU CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
673-810 = TOTAL : 138

1232333 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Horticulture/Envi.
673-746 = TOTAL : 74

1262333 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Horticulture/Envi.
747-810 = TOTAL : 64

(12) MEHSANA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
811-1154 = TOTAL : 313

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive
811-1005 = TOTAL : 149

2340644 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./ Human Disease &
930-1038 = TOTAL : 55

2370644 :CHEMISTRY/ BOTANY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./ Human

1039-1154 = TOTAL : 109

1230644 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Human Disease &
15173-15173 = TOTAL : 1

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive
15174-15176 = TOTAL : 3

2340644 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./ Human Disease &
15177-15178 = TOTAL : 2

2370644 :CHEMISTRY/ BOTANY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./ Human
15179-15179 = TOTAL : 1

(PART-2)

ENGLISH :ENGLISH//

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

(12) MEHSANA CENTER

(PART-2)

15173-15290 = TOTAL : 37

1230644 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Human Disease &
15180-15180 = TOTAL : 1

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
15181-15181 = TOTAL : 1

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
15182-15192 = TOTAL : 11

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive
15193-15280 = TOTAL : 88

2340644 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./ Human Disease &
15281-15284 = TOTAL : 4

2370644 :CHEMISTRY/ BOTANY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./ Human
15285-15304 = TOTAL : 20

(13) MODASA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
1562-1962 = TOTAL : 370

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./
1562-1634 = TOTAL : 65

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
1635-1788 = TOTAL : 152

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./
1789-1871 = TOTAL : 67

3450652 :BOTANY/ ZOOLOGY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./
1872-1962 = TOTAL : 86

1232333 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Horticulture/Envi.

15305-15305 = TOTAL : 1

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./

15306-15308 = TOTAL : 3

(PART-2)

ENGLISH :ENGLISH//

15305-15491 = TOTAL : 22

1230533 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/

15309-15309 = TOTAL : 1

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./

15310-15325 = TOTAL : 16

1232333 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Horticulture/Envi.

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

(13) MODASA CENTER

(PART-2)

15326-15344 = TOTAL : 19

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
15345-15458 = TOTAL : 114

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive
15459-15459 = TOTAL : 1

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./
15460-15473 = TOTAL : 14

2350652 :CHEMISTRY/ BOTANY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./
15474-15474 = TOTAL : 1

3450652 :BOTANY/ ZOOLOGY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./
15475-15496 = TOTAL : 22

3452352 :BOTANY/ ZOOLOGY/ MICROBIOLOGY/ Envi. Science/ Biochemistry/Envi.
15497-15497 = TOTAL : 1

(14) PALANPUR CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
2166-2589 = TOTAL : 372

15498-15758 = TOTAL : 170

1232375 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Passive Circuit Ele. &
2166-2171 = TOTAL : 5

2132322 :CHEMISTRY/ PHYSICS/ BOTANY/ Envi. Science/ Medicinal Chemistry/Envi.
2172-2210 = TOTAL : 37

6212375 :MATHEMATICS/ CHEMISTRY/ PHYSICS/ Envi. Science/ Passive Circuit Ele.
2211-2304 = TOTAL : 64

1262375 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Passive Circuit Ele.
2214-2295 = TOTAL : 28

2162322 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Envi. Science/ Medicinal
2305-2350 = TOTAL : 41

2342322 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Envi. Science/ Medicinal Chemistry/Envi.
2351-2367 = TOTAL : 17

3242344 :BOTANY/ CHEMISTRY/ ZOOLOGY/ Envi. Science/ Human Disease &
2368-2429 = TOTAL : 59

1230632 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Plant Tissue
2439-2492 = TOTAL : 44

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
2493-2573 = TOTAL : 76

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

(14) PALANPUR CENTER

(WHOLE-1)

2130111 :CHEMISTRY/ PHYSICS/ BOTANY/ Eg-111 Comm. Skills/ Instru.Measur. &
2589-2589 = TOTAL : 1

1232375 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Passive Circuit Ele. &
15498-15499 = TOTAL : 2

1262375 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Passive Circuit Ele.
15500-15502 = TOTAL : 3

2132322 :CHEMISTRY/ PHYSICS/ BOTANY/ Envi. Science/ Medicinal Chemistry/Envi.
15503-15508 = TOTAL : 6

2162322 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Envi. Science/ Medicinal
15509-15510 = TOTAL : 2

6212375 :MATHEMATICS/ CHEMISTRY/ PHYSICS/ Envi. Science/ Passive Circuit Ele.
15511-15513 = TOTAL : 3

1230632 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Plant Tissue
15754-15756 = TOTAL : 3

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
15757-15758 = TOTAL : 2

(PART-2)

1230522 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Medicinal
15514-15515 = TOTAL : 2

1232322 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Medicinal Chemistry/Envi.
15516-15556 = TOTAL : 41

1232344 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Human Disease &
15557-15559 = TOTAL : 3

1232375 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Passive Circuit Ele. &
15560-15560 = TOTAL : 1

1260121 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-111 Comm. Skills/ Agri.
15561-15561 = TOTAL : 1

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
15562-15579 = TOTAL : 18

1260575 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Passive
15580-15580 = TOTAL : 1

1262322 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Medicinal
15581-15706 = TOTAL : 126

1262344 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Human Disease &
15707-15707 = TOTAL : 1

1262375 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Passive Circuit Ele.
15708-15710 = TOTAL : 3

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

(14) PALANPUR CENTER

(PART-2)

2132322 :CHEMISTRY/ PHYSICS/ BOTANY/ Envi. Science/ Medicinal Chemistry/Envi.
15711-15711 = TOTAL : 1

2160575 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Passive
15712-15712 = TOTAL : 1

2162322 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Envi. Science/ Medicinal
15713-15713 = TOTAL : 1

2340522 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Medicinal
15714-15727 = TOTAL : 14

2340544 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Human Disease &
15728-15733 = TOTAL : 6

2342322 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Envi. Science/ Medicinal Chemistry/Envi.
15734-15748 = TOTAL : 15

2342344 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Envi. Science/ Human Disease &
15749-15753 = TOTAL : 5

(15) PATAN CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
3109-3953 = TOTAL : 773

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
3109-3544 = TOTAL : 49

2130522 :CHEMISTRY/ PHYSICS/ BOTANY/ Eg-121 Envi. Studies/ Medicinal
3155-3182 = TOTAL : 22

2140544 :CHEMISTRY/ PHYSICS/ ZOOLOGY/ Eg-121 Envi. Studies/ Human Disease &
3183-3239 = TOTAL : 47

2160522 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
3240-3421 = TOTAL : 168

2340544 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Human Disease &
3422-3491 = TOTAL : 60

6210522 :MATHEMATICS/ CHEMISTRY/ PHYSICS/ Eg-121 Envi. Studies/ Medicinal
3492-3595 = TOTAL : 97

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
3596-3677 = TOTAL : 82

2450622 :CHEMISTRY/ ZOOLOGY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./ Medicinal
3678-3715 = TOTAL : 35

1260112 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-111 Comm. Skills/ Nano
3716-3837 = TOTAL : 113

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./

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

(15) PATAN CENTER

(WHOLE-1)

3766-3766 = TOTAL : 1

4570144 :ZOOLOGY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-111 Comm. Skills/ Human
3838-3953 = TOTAL : 99

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
15759-15760 = TOTAL : 2

2130522 :CHEMISTRY/ PHYSICS/ BOTANY/ Eg-121 Envi. Studies/ Medicinal
15761-15761 = TOTAL : 1

2160522 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
15762-15763 = TOTAL : 2

1260112 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-111 Comm. Skills/ Nano
15892-15895 = TOTAL : 4

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
15896-15896 = TOTAL : 1

4570673 :ZOOLOGY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./
15897-15899 = TOTAL : 3

(PART-2)

ENGLISH :ENGLISH//
15759-15983 = TOTAL : 49

1230522 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Medicinal
15764-15781 = TOTAL : 18

1230531 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Plant
15782-15782 = TOTAL : 1

1230532 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Plant Tissue
15783-15785 = TOTAL : 3

1240541 :PHYSICS/ CHEMISTRY/ ZOOLOGY/ Eg-121 Envi. Studies/ Animal
15786-15800 = TOTAL : 15

1260511 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/
15801-15807 = TOTAL : 7

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
15808-15891 = TOTAL : 84

1250522 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-121 Envi. Studies/ Medicinal
15900-15902 = TOTAL : 3

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
15903-15971 = TOTAL : 69

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive
15972-15973 = TOTAL : 2

1262322 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Medicinal

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

(15) PATAN CENTER

(PART-2)

15974-15974 = TOTAL : 1

4570573 :ZOOLOGY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-121 Envi. Studies/
15975-15976 = TOTAL : 2

4570673 :ZOOLOGY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./
15977-16029 = TOTAL : 53

(16) PILVAI CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
4283-4580 = TOTAL : 280

16030-16033 = TOTAL : 4

1260511 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/
4283-4338 = TOTAL : 54

2340544 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Human Disease &
4340-4397 = TOTAL : 54

2340541 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Animal
4398-4488 = TOTAL : 87

1260508 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Electro.
4489-4580 = TOTAL : 85

16030-16030 = TOTAL : 1

1260511 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/
16031-16033 = TOTAL : 3

(PART-2)

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16034-16056 = TOTAL : 23

2340544 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Human Disease &
16057-16057 = TOTAL : 1

(18) SIDDHPUR CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
4581-4706 = TOTAL : 119

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
4581-4706 = TOTAL : 65

2350633 :CHEMISTRY/ BOTANY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./
4632-4687 = TOTAL : 54

(19) TALOD CENTER

(WHOLE-1)

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

(19) TALOD CENTER

(WHOLE-1)

ENGLISH :ENGLISH//

4923-5292 = TOTAL : 304

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal

4923-5119 = TOTAL : 94

1230631 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Plant

4926-5244 = TOTAL : 50

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive

4957-5155 = TOTAL : 52

2350652 :CHEMISTRY/ BOTANY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./

5150-5252 = TOTAL : 74

3570652 :BOTANY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./

5253-5292 = TOTAL : 34

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal

16058-16058 = TOTAL : 1

(PART-2)

ENGLISH :ENGLISH//

16058-16308 = TOTAL : 100

1230631 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Plant

16059-16088 = TOTAL : 30

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal

16089-16145 = TOTAL : 57

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive

16146-16235 = TOTAL : 90

2130531 :CHEMISTRY/ PHYSICS/ BOTANY/ Eg-121 Envi. Studies/ Plant

16236-16236 = TOTAL : 1

2160522 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal

16237-16241 = TOTAL : 5

2160575 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Passive
16242-16244 = TOTAL : 3

2350652 :CHEMISTRY/ BOTANY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./
16245-16294 = TOTAL : 50

3570652 :BOTANY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./
16295-16315 = TOTAL : 21

(20) THARA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
5295-5365 = TOTAL : 64

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

(20) THARA CENTER

(WHOLE-1)

16316-16316 = TOTAL : 1

1230133 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-111 Comm. Skills/ Horticulture/Eg-111
5295-5365 = TOTAL : 28

1260111 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-111 Comm. Skills/ Instru.Measur.
5299-5304 = TOTAL : 5

1230121 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-111 Comm. Skills/ Agri.
5306-5326 = TOTAL : 19

1260121 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-111 Comm. Skills/ Agri.
5329-5339 = TOTAL : 11

3210133 :BOTANY/ CHEMISTRY/ PHYSICS/ Eg-111 Comm. Skills/ Horticulture/Eg-111
5364-5364 = TOTAL : 1

1230121 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-111 Comm. Skills/ Agri.
16316-16316 = TOTAL : 1

(21) UNJHA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
5367-5508 = TOTAL : 140

16317-16317 = TOTAL : 1

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
5367-5443 = TOTAL : 76

3520552 :BOTANY/ MICROBIOLOGY/ CHEMISTRY/ Eg-121 Envi. Studies/
5444-5508 = TOTAL : 64

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16317-16317 = TOTAL : 1

(22) VADNAGAR CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
5683-5856 = TOTAL : 150

1620633 :PHYSICS/ MATHEMATICS/ CHEMISTRY/ Eg-122 Disaster Mgt./
5683-5700 = TOTAL : 14

2160633 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-122 Disaster Mgt./
5701-5735 = TOTAL : 32

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./
5736-5773 = TOTAL : 33

3240633 :BOTANY/ CHEMISTRY/ ZOOLOGY/ Eg-122 Disaster Mgt./
5775-5814 = TOTAL : 35

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

(22) VADNAGAR CENTER

(WHOLE-1)

4320633 :ZOOLOGY/ BOTANY/ CHEMISTRY/ Eg-122 Disaster Mgt./

5815-5827 = TOTAL : 10

6120633 :MATHEMATICS/ PHYSICS/ CHEMISTRY/ Eg-122 Disaster Mgt./

5828-5856 = TOTAL : 26

1260633 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./

16318-16318 = TOTAL : 1

(PART-2)

ENGLISH :ENGLISH//

16318-16338 = TOTAL : 9

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal

16319-16319 = TOTAL : 1

1260633 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./

16320-16333 = TOTAL : 14

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive

16334-16335 = TOTAL : 2

1262322 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Medicinal

16336-16336 = TOTAL : 1

2340531 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Plant

16337-16337 = TOTAL : 1

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./

16338-16339 = TOTAL : 2

(30) RADHANPUR CENTER

(WHOLE-1)

ENGLISH :ENGLISH//

6018-6166 = TOTAL : 148

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal

6018-6107 = TOTAL : 89

1250522 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-121 Envi. Studies/ Medicinal
6108-6166 = TOTAL : 59

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16340-16340 = TOTAL : 1

(PART-2)

ENGLISH :ENGLISH//
16340-16437 = TOTAL : 27

1240541 :PHYSICS/ CHEMISTRY/ ZOOLOGY/ Eg-121 Envi. Studies/ Animal
16341-16341 = TOTAL : 1

1250522 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-121 Envi. Studies/ Medicinal

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

(30) RADHANPUR CENTER

(PART-2)

16342-16403 = TOTAL : 62

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16404-16434 = TOTAL : 31

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
16435-16435 = TOTAL : 1

1260633 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
16436-16436 = TOTAL : 1

1262322 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Medicinal
16437-16437 = TOTAL : 1

(50) BECHARAJI CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
6179-6240 = TOTAL : 61

1620122 :PHYSICS/ MATHEMATICS/ CHEMISTRY/ Eg-111 Comm. Skills/ Medicinal
6179-6189 = TOTAL : 10

1520122 :PHYSICS/ MICROBIOLOGY/ CHEMISTRY/ Eg-111 Comm. Skills/ Medicinal
6180-6180 = TOTAL : 1

2510122 :CHEMISTRY/ MICROBIOLOGY/ PHYSICS/ Eg-111 Comm. Skills/ Medicinal
6190-6220 = TOTAL : 28

2610122 :CHEMISTRY/ MATHEMATICS/ PHYSICS/ Eg-111 Comm. Skills/ Medicinal
6196-6205 = TOTAL : 3

5210122 :MICROBIOLOGY/ CHEMISTRY/ PHYSICS/ Eg-111 Comm. Skills/ Medicinal
6221-6231 = TOTAL : 10

6120122 :MATHEMATICS/ PHYSICS/ CHEMISTRY/ Eg-111 Comm. Skills/ Medicinal
6232-6240 = TOTAL : 9

(75) DHANERA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
6424-6544 = TOTAL : 112

1230512 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Nano
6424-6488 = TOTAL : 57

1260512 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Nano
6489-6544 = TOTAL : 55

(92) ANJANA PALAN CENTER

(WHOLE-1)

ENGLISH :ENGLISH//

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

(92) ANJANA PALAN CENTER

(WHOLE-1)

2574-2733 = TOTAL : 153
16438-16444 = TOTAL : 7
1230522 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Medicinal
2574-2691 = TOTAL : 39
1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
2615-2733 = TOTAL : 114
1230522 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Medicinal
16438-16442 = TOTAL : 5
1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16443-16444 = TOTAL : 2

(93) PRAMUKH KADI CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
6575-6922 = TOTAL : 314
1230532 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Plant Tissue
6575-6599 = TOTAL : 24
1260508 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Electro.
6600-6717 = TOTAL : 114
2340532 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Plant Tissue
6718-6769 = TOTAL : 37
2370532 :CHEMISTRY/ BOTANY/ BIO-TECHNOLOGY/ Eg-121 Envi. Studies/ Plant
6771-6830 = TOTAL : 54
1230533 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/
6833-6836 = TOTAL : 4
1260533 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/
6837-6887 = TOTAL : 46

2350533 :CHEMISTRY/ BOTANY/ MICROBIOLOGY/ Eg-121 Envi. Studies/
6888-6922 = TOTAL : 35

(PART-2)

ENGLISH :ENGLISH//
16459-16508 = TOTAL : 17

1230531 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Plant
16445-16447 = TOTAL : 3

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16448-16450 = TOTAL : 3

1260575 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Passive

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

(93) PRAMUKH KADI CENTER

(PART-2)

16451-16486 = TOTAL : 36
1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
16487-16487 = TOTAL : 1
1260633 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
16488-16488 = TOTAL : 1
2340532 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Plant Tissue
16489-16494 = TOTAL : 6
2370532 :CHEMISTRY/ BOTANY/ BIO-TECHNOLOGY/ Eg-121 Envi. Studies/ Plant
16495-16522 = TOTAL : 28
4230544 :ZOOLOGY/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Human Disease &
16523-16523 = TOTAL : 1

(105) SARVAJANIK CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
6923-7071 = TOTAL : 146
1250622 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./ Medicinal
6923-7070 = TOTAL : 70
1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
6994-7071 = TOTAL : 76

(107) MN VISNAGAR CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
7303-7764 = TOTAL : 410
1620522 :PHYSICS/ MATHEMATICS/ CHEMISTRY/ Eg-121 Envi. Studies/ Medicinal
7303-7362 = TOTAL : 59
2160522 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal

7363-7438 = TOTAL : 74

2340522 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Medicinal
7440-7499 = TOTAL : 49

3420522 :BOTANY/ ZOOLOGY/ CHEMISTRY/ Eg-121 Envi. Studies/ Medicinal
7501-7544 = TOTAL : 41

4320522 :ZOOLOGY/ BOTANY/ CHEMISTRY/ Eg-121 Envi. Studies/ Medicinal
7546-7591 = TOTAL : 37

6120522 :MATHEMATICS/ PHYSICS/ CHEMISTRY/ Eg-121 Envi. Studies/ Medicinal
7592-7665 = TOTAL : 70

2130522 :CHEMISTRY/ PHYSICS/ BOTANY/ Eg-121 Envi. Studies/ Medicinal

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

(107) MN VISNAGAR CENTER

(WHOLE-1)

7672-7718 = TOTAL : 40

2160522 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
7719-7764 = TOTAL : 40

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16524-16536 = TOTAL : 13

2160522 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16537-16537 = TOTAL : 1

2340522 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Medicinal
16538-16540 = TOTAL : 3

(PART-2)

ENGLISH :ENGLISH//
16524-16843 = TOTAL : 103

1230531 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Plant
16541-16541 = TOTAL : 1

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16542-16757 = TOTAL : 216

1620575 :PHYSICS/ MATHEMATICS/ CHEMISTRY/ Eg-121 Envi. Studies/ Passive
16758-16759 = TOTAL : 2

1680575 :PHYSICS/ MATHEMATICS/ STATISTICS/ Eg-121 Envi. Studies/ Passive
16760-16779 = TOTAL : 20

2130531 :CHEMISTRY/ PHYSICS/ BOTANY/ Eg-121 Envi. Studies/ Plant
16780-16781 = TOTAL : 2

2160522 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16782-16793 = TOTAL : 12

2340522 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Medicinal
16794-16827 = TOTAL : 34

2340531 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/ Plant
16828-16833 = TOTAL : 6

2340533 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-121 Envi. Studies/
16834-16865 = TOTAL : 32

6120522 :MATHEMATICS/ PHYSICS/ CHEMISTRY/ Eg-121 Envi. Studies/ Medicinal
16866-16867 = TOTAL : 2

(110) DEODAR CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
7766-7892 = TOTAL : 123

1250622 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./ Medicinal

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

(110) DEODAR CENTER

(WHOLE-1)

7766-7842 = TOTAL : 73

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
7843-7892 = TOTAL : 50

(113) GROWMORE, HMT CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
7893-8061 = TOTAL : 155

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./
7893-8005 = TOTAL : 80

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
7980-8061 = TOTAL : 75

16868-16869 = TOTAL : 2

(PART-2)

ENGLISH :ENGLISH//
16868-16918 = TOTAL : 11

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./
16870-16898 = TOTAL : 29

1260608 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Electro.
16899-16899 = TOTAL : 1

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
16900-16928 = TOTAL : 29

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
16929-16929 = TOTAL : 1

1260675 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Passive
16930-16930 = TOTAL : 1

(117) VIRAWADA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
8232-8365 = TOTAL : 132

1250622 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./ Medicinal
8232-8308 = TOTAL : 75

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
8309-8365 = TOTAL : 57

(119) RASANAMOTA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//

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

(119) RASANAMOTA CENTER

(WHOLE-1)

8543-8681 = TOTAL : 124

1250522 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-121 Envi. Studies/ Medicinal
8543-8604 = TOTAL : 56

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
8605-8681 = TOTAL : 68

1250522 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-121 Envi. Studies/ Medicinal
16931-16933 = TOTAL : 3

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
16934-16942 = TOTAL : 9

2570622 :CHEMISTRY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./
16943-16943 = TOTAL : 1

(PART-2)

ENGLISH :ENGLISH//
16931-17097 = TOTAL : 21

1232322 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Medicinal Chemistry/Envi.
16944-16944 = TOTAL : 1

1250522 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-121 Envi. Studies/ Medicinal
16945-17027 = TOTAL : 83

1260122 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-111 Comm. Skills/ Medicinal
17028-17028 = TOTAL : 1

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
17029-17091 = TOTAL : 63

1260611 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
17092-17096 = TOTAL : 5

2570622 :CHEMISTRY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./
17097-17097 = TOTAL : 1

(125) GOVT.SCI.IDAR

(WHOLE-1)

ENGLISH :ENGLISH//

8915-9181 = TOTAL : 250

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./

8915-8981 = TOTAL : 65

1260633 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./

8982-9113 = TOTAL : 123

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./

9114-9181 = TOTAL : 62

1260633 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./

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

(125) GOVT.SCI.IDAR

(WHOLE-1)

17098-17102 = TOTAL : 5

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./
17103-17104 = TOTAL : 2

(PART-2)

ENGLISH :ENGLISH//
17098-17194 = TOTAL : 23

1230633 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./
17105-17138 = TOTAL : 34

1260633 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
17139-17189 = TOTAL : 51

2340633 :CHEMISTRY/ BOTANY/ ZOOLOGY/ Eg-122 Disaster Mgt./
17190-17196 = TOTAL : 7

(128) NANI KADI CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
9185-9323 = TOTAL : 128

1250522 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-121 Envi. Studies/ Medicinal
9185-9225 = TOTAL : 38

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
9227-9268 = TOTAL : 40

1260608 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Electro.
9269-9323 = TOTAL : 10

1250608 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./ Electro.
9273-9317 = TOTAL : 40

(129) NOOTAN VISNAGAR

(WHOLE-1)

ENGLISH :ENGLISH//
9770-10125 = TOTAL : 335

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
9770-9942 = TOTAL : 163

2570622 :CHEMISTRY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./
9945-10125 = TOTAL : 172

17197-17198 = TOTAL : 2

(PART-2)

ENGLISH :ENGLISH//
17197-17359 = TOTAL : 50

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal

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

(129) NOOTAN VISNAGAR

(PART-2)

17199-17295 = TOTAL : 97

2570622 :CHEMISTRY/ MICROBIOLOGY/ BIO-TECHNOLOGY/ Eg-122 Disaster Mgt./
17296-17358 = TOTAL : 63

5720622 :MICROBIOLOGY/ BIO-TECHNOLOGY/ CHEMISTRY/ Eg-122 Disaster Mgt./
17359-17359 = TOTAL : 1

(133) VASANA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
10127-10250 = TOTAL : 120

1250633 :PHYSICS/ CHEMISTRY/ MICROBIOLOGY/ Eg-122 Disaster Mgt./
10127-10162 = TOTAL : 34

1260633 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./
10163-10250 = TOTAL : 86

(136) GOLAPUR CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
10251-10497 = TOTAL : 218

17360-17362 = TOTAL : 3

1230522 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Medicinal
10251-10338 = TOTAL : 74

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal
10340-10381 = TOTAL : 40

2310652 :CHEMISTRY/ BOTANY/ PHYSICS/ Eg-122 Disaster Mgt./
10382-10441 = TOTAL : 52

3210652 :BOTANY/ CHEMISTRY/ PHYSICS/ Eg-122 Disaster Mgt./
10422-10467 = TOTAL : 24

6120652 :MATHEMATICS/ PHYSICS/ CHEMISTRY/ Eg-122 Disaster Mgt./
10469-10497 = TOTAL : 28

3210652 :BOTANY/ CHEMISTRY/ PHYSICS/ Eg-122 Disaster Mgt./
17360-17361 = TOTAL : 2

6120652 :MATHEMATICS/ PHYSICS/ CHEMISTRY/ Eg-122 Disaster Mgt./
17362-17362 = TOTAL : 1

(137) AMBALIYARA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
10498-10656 = TOTAL : 159

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

(137) AMBALIYARA CENTER

(WHOLE-1)

1261533 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-311 General Knowledge-I/
10498-10506 = TOTAL : 9

2131533 :CHEMISTRY/ PHYSICS/ BOTANY/ Eg-311 General Knowledge-I/
10507-10570 = TOTAL : 64

2161533 :CHEMISTRY/ PHYSICS/ MATHEMATICS/ Eg-311 General Knowledge-I/
10571-10614 = TOTAL : 44

3211533 :BOTANY/ CHEMISTRY/ PHYSICS/ Eg-311 General Knowledge-I/
10615-10645 = TOTAL : 31

6211533 :MATHEMATICS/ CHEMISTRY/ PHYSICS/ Eg-311 General Knowledge-I/
10646-10656 = TOTAL : 11

(138) KHORADA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
10657-10805 = TOTAL : 142

6120522 :MATHEMATICS/ PHYSICS/ CHEMISTRY/ Eg-121 Envi. Studies/ Medicinal
10657-10713 = TOTAL : 52

1230522 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-121 Envi. Studies/ Medicinal
10683-10805 = TOTAL : 90

(139) BASNA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//
10806-10942 = TOTAL : 135

1230622 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Medicinal
10806-10874 = TOTAL : 68

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
10876-10942 = TOTAL : 67

(140) NAVIMETRAL CENTER

(WHOLE-1)

ENGLISH :ENGLISH//

10943-11103 = TOTAL : 150

1230622 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Medicinal

10943-11066 = TOTAL : 112

1260522 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-121 Envi. Studies/ Medicinal

10974-11103 = TOTAL : 38

(141) GANESHPURA CENTER

(WHOLE-1)

ENGLISH :ENGLISH//

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

(141) GANESHPURA CENTER

(WHOLE-1)

6241-6368 = TOTAL : 120

1230622 :PHYSICS/ CHEMISTRY/ BOTANY/ Eg-122 Disaster Mgt./ Medicinal
6241-6295 = TOTAL : 52

1260622 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Eg-122 Disaster Mgt./ Medicinal
6296-6368 = TOTAL : 68

17363-17363 = TOTAL : 1

(PART-2)

ENGLISH :ENGLISH//
17363-17374 = TOTAL : 4

1232322 :PHYSICS/ CHEMISTRY/ BOTANY/ Envi. Science/ Medicinal Chemistry/Envi.
17364-17371 = TOTAL : 8

1262322 :PHYSICS/ CHEMISTRY/ MATHEMATICS/ Envi. Science/ Medicinal
17372-17398 = TOTAL : 27

TOTAL SEAT NO = 21617

Statement showing Number of Students Appear in Each Subject.

SUBJECT: ENGLISH :

151-182,	184-220,	222-225,	227-242,	244-263,	265-269,	271-272,
274-279,	281-314,	316-321,	323-357,	359-371,	373-383,	385-386,
388-391,	393-425,	427-454,	456-479,	485-579,	581-598,	600-601,
603-672,	15001-15005,	15020-15021,	15025-15025,	15027-15030,	15036-15036,	15038-15038,
15046-15046,	15061-15064,	15078-15078,	15098-15098,	15103-15104,	15106-15108,	15110-15110,
15113-15113,	15132-15132,	15136-15136,	15151-15152,	15169-15169,	15171-15172,	673-815,
817-838,	840-851,	853-873,	875-901,	903-920,	922-928,	930-930,
932-935,	937-938,	941-945,	947-948,	951-955,	957-967,	969-976,
979-1006,	1008-1021,	1023-1025,	1027-1028,	1031-1032,	1034-1052,	1054-1083,
1085-1094,	1096-1125,	1127-1133,	1135-1141,	1143-1152,	1154-1154,	15173-15179,
15182-15182,	15193-15193,	15195-15198,	15203-15205,	15209-15210,	15217-15219,	15221-15222,
15226-15226,	15228-15229,	15248-15248,	15251-15251,	15254-15254,	15270-15270,	15281-15282,
15285-15288,	15290-15290,	1562-1568,	1570-1588,	1590-1600,	1603-1605,	1607-1608,
1611-1632,	1634-1640,	1642-1661,	1663-1801,	1804-1806,	1808-1814,	1816-1818,
1820-1820,	1822-1822,	1825-1827,	1829-1830,	1832-1835,	1837-1841,	1844-1844,
1846-1848,	1850-1854,	1856-1891,	1893-1936,	1938-1941,	1943-1949,	1951-1959,
1961-1962,	15305-15308,	15345-15345,	15349-15349,	15352-15352,	15357-15357,	15366-15368,
15370-15372,	15403-15403,	15409-15409,	15419-15419,	15423-15423,	15458-15458,	15475-15475,
15477-15477,	15491-15491,	2166-2166,	2168-2175,	2177-2195,	2197-2227,	2229-2267,
2269-2307,	2309-2318,	2320-2321,	2323-2338,	2340-2340,	2342-2369,	2371-2397,
2399-2424,	2426-2429,	2439-2441,	2443-2445,	2448-2449,	2452-2455,	2457-2476,
2478-2481,	2483-2483,	2485-2486,	2488-2502,	2504-2529,	2531-2554,	2556-2568,
2570-2570,	2572-2573,	2589-2589,	15498-15513,	15516-15516,	15519-15520,	15523-15529,
15531-15533,	15535-15536,	15538-15539,	15541-15541,	15543-15552,	15560-15561,	15581-15607,
15609-15621,	15623-15623,	15625-15625,	15627-15628,	15630-15632,	15635-15641,	15643-15643,
15645-15647,	15649-15650,	15653-15659,	15661-15661,	15663-15669,	15672-15678,	15680-15680,
15682-15688,	15690-15693,	15695-15697,	15708-15711,	15718-15719,	15729-15729,	15734-15734,
15736-15745,	15749-15752,	15754-15758,	3109-3133,	3135-3150,	3152-3152,	3155-3158,
3160-3162,	3165-3165,	3167-3170,	3172-3173,	3175-3189,	3191-3204,	3206-3210,
3213-3214,	3217-3228,	3230-3230,	3232-3233,	3236-3265,	3267-3276,	3278-3286,
3288-3310,	3312-3331,	3333-3333,	3335-3389,	3391-3397,	3399-3419,	3421-3436,
3438-3443,	3445-3446,	3448-3454,	3456-3466,	3468-3469,	3471-3471,	3475-3483,
3485-3511,	3513-3534,	3536-3542,	3544-3546,	3549-3687,	3689-3690,	3692-3695,
3697-3718,	3720-3725,	3727-3728,	3730-3742,	3744-3756,	3758-3770,	3772-3772,
3774-3830,	3832-3840,	3842-3846,	3848-3850,	3853-3854,	3856-3891,	3893-3908,
3910-3922,	3926-3934,	3936-3936,	3939-3943,	3947-3948,	3950-3953,	15759-15763,
15770-15770,	15783-15784,	15786-15786,	15791-15791,	15801-15802,	15808-15809,	15812-15813,
15817-15817,	15823-15823,	15830-15830,	15841-15841,	15845-15845,	15855-15855,	15865-15866,
15887-15887,	15892-15899,	15901-15901,	15903-15903,	15906-15906,	15908-15909,	15912-15912,
15914-15915,	15917-15917,	15929-15929,	15946-15946,	15972-15972,	15976-15977,	15980-15980,
15983-15983,	4283-4296,	4298-4311,	4313-4338,	4340-4350,	4352-4353,	4355-4366,
4368-4385,	4387-4418,	4420-4431,	4433-4449,	4451-4451,	4453-4489,	4491-4496,

4498-4510, 4512-4517, 4519-4527, 4529-4531, 4533-4538, 4540-4580, 16030-16033,
4581-4581, 4583-4605, 4608-4615, 4617-4633, 4635-4678, 4680-4695, 4697-4706,
4923-4924, 4926-4930, 4932-4935, 4937-4940, 4942-4942, 4944-4945, 4947-4952,
4954-4955, 4957-4958, 4960-4968, 4970-4986, 4988-4988, 4990-5005, 5007-5012,
5014-5021, 5023-5027, 5029-5029, 5031-5033, 5035-5038, 5040-5047, 5049-5049,
5051-5061, 5063-5082, 5084-5084, 5086-5086, 5088-5098, 5100-5107, 5109-5117,
5119-5119, 5121-5122, 5124-5127, 5129-5143, 5145-5146, 5148-5151, 5155-5158,
5161-5162, 5164-5171, 5173-5175, 5179-5181, 5183-5183, 5185-5186, 5188-5188,
5192-5200, 5202-5208, 5210-5210, 5212-5213, 5215-5215, 5218-5218, 5220-5231,
5233-5237, 5239-5239, 5241-5242, 5244-5254, 5256-5261, 5263-5265, 5267-5268,
5270-5276, 5278-5282, 5284-5292, 16058-16060, 16062-16068, 16074-16074, 16079-16079,
16083-16083, 16087-16087, 16089-16095, 16097-16098, 16100-16100, 16102-16105, 16108-16108,
16110-16111, 16113-16113, 16117-16117, 16120-16120, 16124-16124, 16128-16129, 16139-16139,
16145-16154, 16158-16158, 16163-16166, 16168-16170, 16172-16172, 16174-16176, 16182-16182,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

16185-16185,	16188-16191,	16194-16194,	16202-16202,	16245-16250,	16252-16263,	16266-16269,
16271-16272,	16287-16287,	16294-16298,	16302-16302,	16308-16308,	5295-5299,	5301-5304,
5306-5316,	5318-5320,	5322-5326,	5329-5346,	5348-5365,	16316-16316,	5367-5371,
5373-5477,	5479-5508,	16317-16317,	5683-5685,	5687-5691,	5693-5696,	5698-5698,
5700-5710,	5712-5715,	5717-5733,	5735-5741,	5743-5748,	5750-5754,	5756-5760,
5762-5762,	5764-5773,	5775-5775,	5778-5778,	5780-5789,	5792-5817,	5820-5824,
5826-5842,	5844-5848,	5850-5850,	5852-5856,	16318-16318,	16320-16322,	16325-16326,
16329-16329,	16334-16334,	16338-16338,	6018-6098,	6100-6166,	16340-16340,	16342-16344,
16346-16347,	16349-16350,	16352-16352,	16354-16354,	16358-16358,	16366-16367,	16405-16408,
16412-16414,	16416-16416,	16418-16419,	16428-16429,	16431-16431,	16437-16437,	6179-6222,
6224-6240,	6424-6429,	6431-6460,	6463-6467,	6470-6472,	6474-6475,	6477-6483,
6485-6502,	6504-6544,	2574-2588,	2590-2595,	2597-2609,	2611-2626,	2628-2628,
2630-2711,	2713-2715,	2717-2733,	16438-16444,	6575-6577,	6579-6613,	6615-6615,
6617-6673,	6675-6699,	6701-6720,	6722-6722,	6724-6725,	6727-6727,	6729-6735,
6738-6738,	6740-6743,	6745-6745,	6748-6750,	6752-6753,	6755-6757,	6759-6760,
6762-6765,	6767-6769,	6771-6777,	6779-6780,	6782-6803,	6805-6805,	6808-6810,
6812-6830,	6833-6844,	6846-6850,	6853-6853,	6855-6885,	6887-6922,	16459-16459,
16468-16468,	16481-16481,	16489-16493,	16495-16495,	16497-16500,	16503-16503,	16505-16506,
16508-16508,	6923-6982,	6984-6987,	6989-7023,	7025-7071,	7303-7316,	7318-7402,
7404-7404,	7406-7438,	7440-7440,	7443-7445,	7447-7458,	7461-7462,	7464-7465,
7467-7467,	7469-7476,	7478-7490,	7492-7493,	7495-7499,	7501-7517,	7520-7521,
7523-7544,	7546-7553,	7555-7565,	7567-7568,	7570-7575,	7577-7579,	7581-7582,
7584-7584,	7586-7586,	7588-7588,	7590-7597,	7599-7607,	7609-7613,	7615-7647,
7649-7665,	7672-7685,	7687-7693,	7695-7695,	7697-7699,	7701-7701,	7703-7705,
7707-7711,	7713-7723,	7725-7742,	7744-7752,	7754-7754,	7756-7757,	7759-7759,
7761-7764,	16524-16540,	16543-16543,	16547-16550,	16554-16555,	16558-16559,	16564-16564,
16566-16566,	16572-16572,	16574-16575,	16578-16578,	16580-16583,	16587-16588,	16590-16590,
16593-16594,	16608-16608,	16610-16610,	16615-16615,	16617-16617,	16622-16623,	16626-16626,
16629-16630,	16635-16635,	16641-16641,	16646-16647,	16659-16661,	16672-16674,	16678-16678,
16683-16683,	16718-16718,	16723-16723,	16726-16726,	16729-16730,	16744-16744,	16747-16747,
16749-16749,	16755-16755,	16760-16763,	16767-16768,	16777-16777,	16780-16780,	16782-16782,
16787-16788,	16795-16795,	16797-16797,	16800-16800,	16802-16802,	16804-16805,	16807-16812,
16822-16824,	16827-16827,	16835-16835,	16838-16838,	16840-16840,	16842-16843,	7766-7772,
7774-7777,	7779-7787,	7789-7831,	7833-7903,	7905-7922,	7924-7929,	7931-7931,
7933-7955,	7957-7957,	7959-7965,	7967-7978,	7980-7989,	7992-7995,	7997-7997,
7999-8021,	8023-8027,	8029-8061,	16868-16870,	16875-16875,	16889-16889,	16891-16892,
16901-16901,	16903-16903,	16907-16907,	16918-16918,	8232-8292,	8294-8302,	8304-8365,
8543-8545,	8547-8565,	8567-8568,	8570-8589,	8591-8599,	8601-8602,	8604-8610,
8614-8617,	8619-8624,	8626-8648,	8650-8650,	8652-8668,	8670-8672,	8674-8681,
16931-16943,	16948-16948,	16950-16950,	17030-17030,	17042-17042,	17092-17094,	17097-17097,
8915-8918,	8920-8957,	8959-8982,	8984-9008,	9010-9023,	9025-9036,	9038-9040,
9042-9043,	9045-9046,	9048-9070,	9072-9086,	9088-9123,	9125-9125,	9127-9127,
9129-9138,	9140-9144,	9146-9161,	9163-9181,	17098-17104,	17108-17108,	17139-17141,
17143-17144,	17152-17152,	17154-17154,	17158-17161,	17164-17164,	17192-17194,	9185-9199,

9201-9202, 9204-9210, 9212-9225, 9227-9236, 9238-9265, 9267-9273, 9276-9276,
9278-9302, 9305-9323, 9770-9772, 9774-9779, 9781-9795, 9797-9834, 9836-9879,
9881-9884, 9886-9892, 9894-9900, 9902-9913, 9915-9933, 9935-9942, 9945-9973,
9975-9986, 9988-10052, 10054-10075, 10078-10091, 10093-10095, 10098-10100, 10102-10125,
17197-17204, 17206-17212, 17214-17214, 17216-17217, 17219-17223, 17229-17229, 17234-17234,
17238-17238, 17245-17245, 17247-17247, 17251-17251, 17254-17254, 17259-17259, 17262-17262,
17273-17273, 17277-17277, 17296-17297, 17299-17302, 17305-17305, 17308-17308, 17311-17311,
17313-17313, 17315-17315, 17318-17318, 17321-17321, 17326-17326, 17350-17350, 17359-17359,
10127-10127, 10129-10158, 10160-10180, 10182-10236, 10238-10253, 10255-10256, 10258-10260,
10262-10264, 10266-10268, 10270-10271, 10273-10277, 10279-10279, 10281-10282, 10284-10296,
10298-10308, 10310-10329, 10331-10333, 10335-10336, 10338-10338, 10340-10345, 10347-10369,
10371-10384, 10386-10396, 10398-10405, 10407-10409, 10412-10412, 10414-10429, 10431-10452,
10456-10467, 10469-10480, 10482-10497, 17360-17362, 10498-10664, 10666-10687, 10689-10695,
10697-10740, 10742-10765, 10767-10780, 10783-10806, 10808-10874, 10876-10954, 10956-10972,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

10974-11011,	11013-11023,	11025-11032,	11034-11051,	11054-11056,	11058-11061,	11063-11066,
11068-11081,	11083-11103,	6241-6251,	6253-6258,	6260-6264,	6266-6296,	6298-6303,
6305-6316,	6318-6330,	6332-6365,	6367-6368,	17363-17364,	17372-17372,	17374-17374,
TOTAL :						7849

SUBJECT: PHYSICS :

151-182,	184-220,	222-225,	227-242,	244-263,	265-269,	271-272,
274-279,	281-314,	316-321,	323-357,	359-371,	373-383,	385-386,
388-391,	393-418,	485-579,	581-598,	600-601,	603-672,	15001-15008,
15010-15010,	15013-15013,	15016-15017,	15019-15028,	15031-15040,	15043-15045,	15047-15055,
15058-15058,	15061-15066,	15071-15071,	15075-15075,	15098-15105,	15107-15116,	15119-15120,
15122-15122,	15124-15129,	15131-15131,	15141-15141,	15171-15172,	673-815,	817-838,
840-851,	853-873,	875-901,	903-920,	922-928,	966-967,	969-976,
979-1005,	15173-15176,	15180-15182,	15184-15188,	15191-15191,	15193-15193,	15195-15196,
15199-15204,	15210-15210,	15215-15216,	15218-15220,	15222-15222,	15224-15225,	15231-15231,
15233-15233,	15235-15235,	15241-15241,	15245-15246,	15249-15250,	15253-15253,	15257-15257,
15263-15263,	15276-15276,	1562-1568,	1570-1588,	1590-1600,	1603-1605,	1607-1608,
1611-1632,	1634-1640,	1642-1661,	1663-1788,	15305-15305,	15309-15311,	15319-15322,
15324-15324,	15326-15381,	15383-15397,	15400-15405,	15407-15421,	15424-15424,	15429-15430,
15432-15433,	15438-15439,	15444-15447,	15449-15449,	15452-15453,	15459-15459,	2166-2166,
2168-2175,	2177-2195,	2197-2227,	2229-2267,	2269-2307,	2309-2318,	2320-2321,
2323-2338,	2340-2340,	2342-2350,	2439-2441,	2443-2445,	2448-2449,	2452-2455,
2457-2476,	2478-2481,	2483-2483,	2485-2486,	2488-2502,	2504-2529,	2531-2554,
2556-2568,	2570-2570,	2572-2573,	2589-2589,	15498-15552,	15554-15564,	15568-15568,
15570-15571,	15576-15589,	15591-15606,	15608-15610,	15612-15612,	15614-15627,	15629-15642,
15644-15648,	15650-15652,	15655-15656,	15658-15678,	15681-15684,	15686-15697,	15699-15699,
15701-15708,	15710-15711,	15713-15713,	15754-15758,	3109-3133,	3135-3150,	3152-3152,
3155-3158,	3160-3162,	3165-3165,	3167-3170,	3172-3173,	3175-3189,	3191-3204,
3206-3210,	3213-3214,	3217-3228,	3230-3230,	3232-3233,	3236-3265,	3267-3276,
3278-3286,	3288-3310,	3312-3331,	3333-3333,	3335-3389,	3391-3397,	3399-3419,
3421-3421,	3492-3511,	3513-3534,	3536-3542,	3544-3546,	3549-3677,	3716-3718,
3720-3725,	3727-3728,	3730-3742,	3744-3756,	3758-3770,	3772-3772,	3774-3830,
3832-3837,	15759-15770,	15772-15772,	15774-15775,	15777-15777,	15779-15779,	15783-15784,
15786-15787,	15789-15794,	15796-15798,	15801-15801,	15807-15809,	15811-15819,	15824-15827,
15829-15829,	15831-15832,	15839-15840,	15847-15848,	15850-15851,	15854-15857,	15866-15866,
15869-15869,	15876-15876,	15880-15880,	15884-15884,	15890-15890,	15892-15896,	15900-15904,
15906-15907,	15909-15911,	15913-15915,	15917-15917,	15919-15919,	15923-15926,	15928-15929,
15933-15934,	15936-15937,	15941-15941,	15947-15948,	15956-15956,	15974-15974,	4283-4296,
4298-4311,	4313-4338,	4489-4489,	4491-4496,	4498-4510,	4512-4517,	4519-4527,
4529-4531,	4533-4538,	4540-4580,	16030-16037,	16040-16042,	16044-16044,	16046-16049,
16052-16052,	4581-4581,	4583-4605,	4608-4615,	4617-4631,	4688-4695,	4697-4706,
4923-4924,	4926-4930,	4932-4935,	4937-4940,	4942-4942,	4944-4945,	4947-4952,

4954-4955, 4957-4958, 4960-4968, 4970-4986, 4988-4988, 4990-5005, 5007-5012,
5014-5021, 5023-5027, 5029-5029, 5031-5033, 5035-5038, 5040-5047, 5049-5049,
5051-5061, 5063-5082, 5084-5084, 5086-5086, 5088-5098, 5100-5107, 5109-5117,
5119-5119, 5121-5122, 5124-5127, 5129-5143, 5145-5146, 5148-5149, 5155-5155,
5244-5244, 16058-16078, 16080-16082, 16084-16086, 16088-16101, 16103-16107, 16109-16109,
16112-16115, 16118-16119, 16121-16123, 16146-16152, 16155-16163, 16165-16165, 16167-16167,
16178-16181, 16183-16184, 16186-16187, 16189-16189, 16192-16193, 16195-16197, 16211-16211,
16214-16214, 16219-16219, 16231-16231, 16236-16237, 5295-5299, 5301-5304, 5306-5316,
5318-5320, 5322-5326, 5329-5346, 5348-5365, 16316-16316, 5367-5371, 5373-5443,
16317-16317, 5683-5685, 5687-5691, 5693-5696, 5698-5698, 5700-5710, 5712-5715,
5717-5733, 5735-5735, 5828-5842, 5844-5848, 5850-5850, 5852-5856, 16318-16320,
16328-16328, 16330-16331, 16335-16335, 6018-6098, 6100-6166, 16340-16384, 16386-16395,
16399-16412, 16414-16421, 16425-16426, 16430-16430, 16432-16432, 16436-16437, 6179-6222,
6224-6240, 6424-6429, 6431-6460, 6463-6467, 6470-6472, 6474-6475, 6477-6483,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

6485-6502,	6504-6544,	2574-2588,	2590-2595,	2597-2609,	2611-2626,	2628-2628,
2630-2711,	2713-2715,	2717-2733,	16438-16444,	6575-6577,	6579-6613,	6615-6615,
6617-6673,	6675-6699,	6701-6717,	6833-6844,	6846-6850,	6853-6853,	6855-6885,
6887-6887,	16445-16445,	16450-16472,	16474-16475,	16477-16477,	16479-16480,	16482-16483,
16485-16488,	6923-6982,	6984-6987,	6989-7023,	7025-7071,	7303-7316,	7318-7402,
7404-7404,	7406-7438,	7592-7597,	7599-7607,	7609-7613,	7615-7647,	7649-7665,
7672-7685,	7687-7693,	7695-7695,	7697-7699,	7701-7701,	7703-7705,	7707-7711,
7713-7723,	7725-7742,	7744-7752,	7754-7754,	7756-7757,	7759-7759,	7761-7764,
16524-16537,	16542-16589,	16591-16616,	16618-16622,	16624-16629,	16631-16633,	16636-16639,
16642-16643,	16645-16645,	16648-16660,	16664-16666,	16668-16669,	16671-16673,	16675-16684,
16687-16690,	16693-16693,	16698-16698,	16700-16710,	16712-16714,	16716-16717,	16719-16719,
16721-16722,	16724-16725,	16727-16727,	16731-16731,	16733-16735,	16737-16738,	16740-16740,
16743-16743,	16745-16746,	16748-16748,	16750-16750,	16752-16752,	16754-16754,	16756-16768,
16770-16770,	16772-16772,	16775-16776,	16779-16779,	16781-16785,	16792-16793,	7766-7772,
7774-7777,	7779-7787,	7789-7831,	7833-7903,	7905-7922,	7924-7929,	7931-7931,
7933-7955,	7957-7957,	7959-7965,	7967-7978,	7980-7989,	7992-7995,	7997-7997,
7999-8021,	8023-8027,	8029-8061,	16868-16895,	16897-16898,	16900-16929,	8232-8292,
8294-8302,	8304-8365,	8543-8545,	8547-8565,	8567-8568,	8570-8589,	8591-8599,
8601-8602,	8604-8610,	8614-8617,	8619-8624,	8626-8648,	8650-8650,	8652-8668,
8670-8672,	8674-8681,	16931-16942,	16945-17031,	17033-17062,	17064-17092,	17094-17096,
8915-8918,	8920-8957,	8959-8982,	8984-9008,	9010-9023,	9025-9036,	9038-9040,
9042-9043,	9045-9046,	9048-9070,	9072-9086,	9088-9113,	17098-17102,	17105-17183,
17185-17189,	9185-9199,	9201-9202,	9204-9210,	9212-9225,	9227-9236,	9238-9265,
9267-9273,	9276-9276,	9278-9302,	9305-9323,	9770-9772,	9774-9779,	9781-9795,
9797-9834,	9836-9879,	9881-9884,	9886-9892,	9894-9900,	9902-9913,	9915-9933,
9935-9942,	17199-17208,	17210-17220,	17222-17222,	17224-17231,	17233-17233,	17235-17235,
17237-17239,	17241-17244,	17246-17247,	17249-17262,	17264-17266,	17268-17271,	17275-17276,
17279-17289,	17291-17295,	10127-10127,	10129-10158,	10160-10180,	10182-10236,	10238-10253,
10255-10256,	10258-10260,	10262-10264,	10266-10268,	10270-10271,	10273-10277,	10279-10279,
10281-10282,	10284-10296,	10298-10308,	10310-10329,	10331-10333,	10335-10336,	10338-10338,
10340-10345,	10347-10369,	10371-10384,	10386-10396,	10398-10405,	10407-10409,	10412-10412,
10414-10429,	10431-10452,	10456-10467,	10469-10480,	10482-10497,	17360-17362,	10498-10664,
10666-10687,	10689-10695,	10697-10740,	10742-10765,	10767-10780,	10783-10806,	10808-10874,
10876-10954,	10956-10972,	10974-11011,	11013-11023,	11025-11032,	11034-11051,	11054-11056,
11058-11061,	11063-11066,	11068-11081,	11083-11103,	6241-6251,	6253-6258,	6260-6264,
6266-6296,	6298-6303,	6305-6316,	6318-6330,	6332-6365,	6367-6368,	17363-17366,
17372-17373,	17375-17378,	17380-17380,	17384-17385,	17388-17389,	17393-17393,	17396-17396,
TOTAL :						6978

SUBJECT: CHEMISTRY :

151-182,	184-220,	222-225,	227-242,	244-263,	265-269,	271-272,
274-279,	281-314,	316-321,	323-357,	359-371,	373-383,	385-386,

388-391, 393-425, 427-454, 456-479, 485-579, 581-598, 600-601,
603-672, 15001-15005, 15007-15007, 15020-15040, 15042-15043, 15045-15045, 15047-15052,
15054-15057, 15059-15065, 15067-15070, 15074-15074, 15092-15092, 15097-15122, 15124-15124,
15126-15127, 15129-15135, 15137-15139, 15143-15145, 15147-15168, 15171-15172, 673-815,
817-838, 840-851, 853-873, 875-901, 903-920, 922-928, 930-930,
932-935, 937-938, 941-945, 947-948, 951-955, 957-967, 969-976,
979-1006, 1008-1021, 1023-1025, 1027-1028, 1031-1032, 1034-1052, 1054-1083,
1085-1094, 1096-1125, 1127-1133, 1135-1141, 1143-1152, 1154-1154, 15173-15179,
15182-15183, 15193-15197, 15199-15199, 15201-15202, 15206-15206, 15223-15223, 15227-15227,
15257-15257, 15262-15262, 15281-15295, 15297-15298, 1562-1568, 1570-1588, 1590-1600,
1603-1605, 1607-1608, 1611-1632, 1634-1640, 1642-1661, 1663-1801, 1804-1806,
1808-1814, 1816-1818, 1820-1820, 1822-1822, 1825-1827, 1829-1830, 1832-1835,
1837-1841, 1844-1844, 1846-1848, 1850-1854, 1856-1871, 15305-15308, 15310-15312,
15314-15318, 15323-15323, 15325-15327, 15330-15336, 15345-15365, 15369-15369, 15371-15371,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

15375-15375,	15377-15384,	15386-15386,	15388-15388,	15391-15395,	15399-15401,	15405-15407,
15411-15412,	15414-15414,	15417-15418,	15420-15420,	15422-15422,	15425-15428,	15435-15435,
15437-15437,	15440-15443,	15450-15451,	15454-15457,	15459-15472,	15474-15474,	2166-2166,
2168-2175,	2177-2195,	2197-2227,	2229-2267,	2269-2307,	2309-2318,	2320-2321,
2323-2338,	2340-2340,	2342-2369,	2371-2397,	2399-2424,	2426-2429,	2439-2441,
2443-2445,	2448-2449,	2452-2455,	2457-2476,	2478-2481,	2483-2483,	2485-2486,
2488-2502,	2504-2529,	2531-2554,	2556-2568,	2570-2570,	2572-2573,	2589-2589,
15498-15514,	15516-15524,	15526-15526,	15530-15530,	15534-15534,	15537-15537,	15542-15542,
15553-15553,	15557-15558,	15561-15561,	15563-15563,	15565-15566,	15569-15570,	15572-15573,
15581-15582,	15584-15585,	15588-15590,	15592-15593,	15596-15606,	15608-15610,	15616-15616,
15622-15622,	15629-15629,	15634-15634,	15662-15662,	15671-15671,	15679-15679,	15711-15711,
15713-15717,	15720-15728,	15730-15730,	15732-15744,	15746-15758,	3109-3133,	3135-3150,
3152-3152,	3155-3158,	3160-3162,	3165-3165,	3167-3170,	3172-3173,	3175-3189,
3191-3204,	3206-3210,	3213-3214,	3217-3228,	3230-3230,	3232-3233,	3236-3265,
3267-3276,	3278-3286,	3288-3310,	3312-3331,	3333-3333,	3335-3389,	3391-3397,
3399-3419,	3421-3436,	3438-3443,	3445-3446,	3448-3454,	3456-3466,	3468-3469,
3471-3471,	3475-3483,	3485-3511,	3513-3534,	3536-3542,	3544-3546,	3549-3687,
3689-3690,	3692-3695,	3697-3718,	3720-3725,	3727-3728,	3730-3742,	3744-3756,
3758-3770,	3772-3772,	3774-3830,	3832-3837,	15759-15767,	15769-15769,	15771-15771,
15776-15776,	15778-15778,	15780-15783,	15786-15790,	15792-15792,	15795-15795,	15799-15806,
15808-15816,	15818-15819,	15821-15822,	15825-15827,	15829-15829,	15831-15832,	15835-15835,
15838-15838,	15841-15843,	15846-15846,	15852-15852,	15858-15858,	15861-15864,	15867-15868,
15871-15871,	15877-15877,	15885-15886,	15888-15888,	15891-15896,	15900-15900,	15903-15911,
15915-15922,	15924-15924,	15926-15928,	15930-15932,	15935-15935,	15937-15945,	15949-15954,
15957-15964,	4283-4296,	4298-4311,	4313-4338,	4340-4350,	4352-4353,	4355-4366,
4368-4385,	4387-4418,	4420-4431,	4433-4449,	4451-4451,	4453-4489,	4491-4496,
4498-4510,	4512-4517,	4519-4527,	4529-4531,	4533-4538,	4540-4580,	16030-16033,
16035-16036,	16038-16043,	16057-16057,	4581-4581,	4583-4605,	4608-4615,	4617-4633,
4635-4678,	4680-4695,	4697-4706,	4923-4924,	4926-4930,	4932-4935,	4937-4940,
4942-4942,	4944-4945,	4947-4952,	4954-4955,	4957-4958,	4960-4968,	4970-4986,
4988-4988,	4990-5005,	5007-5012,	5014-5021,	5023-5027,	5029-5029,	5031-5033,
5035-5038,	5040-5047,	5049-5049,	5051-5061,	5063-5082,	5084-5084,	5086-5086,
5088-5098,	5100-5107,	5109-5117,	5119-5119,	5121-5122,	5124-5127,	5129-5143,
5145-5146,	5148-5151,	5155-5158,	5161-5162,	5164-5171,	5173-5175,	5179-5181,
5183-5183,	5185-5186,	5188-5188,	5192-5200,	5202-5208,	5210-5210,	5212-5213,
5215-5215,	5218-5218,	5220-5231,	5233-5237,	5239-5239,	5241-5242,	5244-5252,
16058-16062,	16069-16073,	16075-16080,	16089-16091,	16093-16102,	16106-16111,	16114-16114,
16116-16116,	16122-16133,	16137-16137,	16146-16162,	16164-16164,	16167-16167,	16171-16171,
16173-16173,	16196-16196,	16198-16199,	16245-16262,	16264-16265,	16270-16271,	16273-16276,
16279-16279,	16281-16281,	16283-16284,	16290-16290,	16292-16292,	5295-5299,	5301-5304,
5306-5316,	5318-5320,	5322-5326,	5329-5346,	5348-5365,	16316-16316,	5367-5371,
5373-5477,	5479-5508,	16317-16317,	5683-5685,	5687-5691,	5693-5696,	5698-5698,
5700-5710,	5712-5715,	5717-5733,	5735-5741,	5743-5748,	5750-5754,	5756-5760,
5762-5762,	5764-5773,	5775-5775,	5778-5778,	5780-5789,	5792-5817,	5820-5824,

5826-5842, 5844-5848, 5850-5850, 5852-5856, 16318-16321, 16323-16323, 16327-16327,
16336-16336, 6018-6098, 6100-6166, 16340-16340, 16342-16343, 16345-16346, 16348-16350,
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16398-16398, 16404-16404, 16409-16409, 16411-16411, 16417-16417, 16427-16427, 16433-16433,
16435-16435, 6179-6222, 6224-6240, 6424-6429, 6431-6460, 6463-6467, 6470-6472,
6474-6475, 6477-6483, 6485-6502, 6504-6544, 2574-2588, 2590-2595, 2597-2609,
2611-2626, 2628-2628, 2630-2711, 2713-2715, 2717-2733, 16438-16444, 6575-6577,
6579-6613, 6615-6615, 6617-6673, 6675-6699, 6701-6720, 6722-6722, 6724-6725,
6727-6727, 6729-6735, 6738-6738, 6740-6743, 6745-6745, 6748-6750, 6752-6753,
6755-6757, 6759-6760, 6762-6765, 6767-6769, 6771-6777, 6779-6780, 6782-6803,
6805-6805, 6808-6810, 6812-6830, 6833-6844, 6846-6850, 6853-6853, 6855-6885,
6887-6922, 16445-16449, 16451-16458, 16461-16461, 16465-16465, 16473-16473, 16489-16504,
16507-16507, 16510-16511, 16515-16518, 16520-16521, 6923-6982, 6984-6987, 6989-7023,
7025-7071, 7303-7316, 7318-7402, 7404-7404, 7406-7438, 7440-7440, 7443-7445,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

7447-7458,	7461-7462,	7464-7465,	7467-7467,	7469-7476,	7478-7490,	7492-7493,
7495-7499,	7501-7517,	7520-7521,	7523-7544,	7546-7553,	7555-7565,	7567-7568,
7570-7575,	7577-7579,	7581-7582,	7584-7584,	7586-7586,	7588-7588,	7590-7597,
7599-7607,	7609-7613,	7615-7647,	7649-7665,	7672-7685,	7687-7693,	7695-7695,
7697-7699,	7701-7701,	7703-7705,	7707-7711,	7713-7723,	7725-7742,	7744-7752,
7754-7754,	7756-7757,	7759-7759,	7761-7764,	16524-16546,	16548-16567,	16569-16571,
16574-16577,	16579-16582,	16584-16586,	16588-16592,	16598-16598,	16603-16605,	16607-16607,
16609-16609,	16611-16612,	16614-16614,	16616-16616,	16622-16623,	16625-16625,	16628-16628,
16633-16633,	16636-16636,	16648-16648,	16650-16650,	16654-16654,	16662-16663,	16682-16682,
16758-16758,	16780-16786,	16788-16788,	16794-16799,	16801-16804,	16806-16806,	16808-16808,
16812-16813,	16815-16816,	16818-16820,	16826-16826,	16828-16867,	7766-7772,	7774-7777,
7779-7787,	7789-7831,	7833-7903,	7905-7922,	7924-7929,	7931-7931,	7933-7955,
7957-7957,	7959-7965,	7967-7978,	7980-7989,	7992-7995,	7997-7997,	7999-8021,
8023-8027,	8029-8061,	16868-16872,	16874-16888,	16893-16893,	16895-16896,	16899-16905,
16907-16907,	16910-16910,	16912-16913,	16915-16917,	16919-16925,	8232-8292,	8294-8302,
8304-8365,	8543-8545,	8547-8565,	8567-8568,	8570-8589,	8591-8599,	8601-8602,
8604-8610,	8614-8617,	8619-8624,	8626-8648,	8650-8650,	8652-8668,	8670-8672,
8674-8681,	16931-16946,	16948-16949,	16951-16952,	16954-16954,	16956-16956,	16962-16962,
16964-16966,	17033-17034,	17036-17038,	17041-17041,	17044-17044,	17092-17093,	17095-17097,
8915-8918,	8920-8957,	8959-8982,	8984-9008,	9010-9023,	9025-9036,	9038-9040,
9042-9043,	9045-9046,	9048-9070,	9072-9086,	9088-9123,	9125-9125,	9127-9127,
9129-9138,	9140-9144,	9146-9161,	9163-9181,	17098-17106,	17109-17111,	17139-17147,
17149-17151,	17153-17153,	17155-17156,	17163-17163,	17190-17193,	17195-17195,	9185-9199,
9201-9202,	9204-9210,	9212-9225,	9227-9236,	9238-9265,	9267-9273,	9276-9276,
9278-9302,	9305-9323,	9770-9772,	9774-9779,	9781-9795,	9797-9834,	9836-9879,
9881-9884,	9886-9892,	9894-9900,	9902-9913,	9915-9933,	9935-9942,	9945-9973,
9975-9986,	9988-10052,	10054-10075,	10078-10091,	10093-10095,	10098-10100,	10102-10125,
17197-17200,	17202-17202,	17204-17204,	17206-17206,	17208-17208,	17211-17215,	17226-17228,
17237-17237,	17256-17256,	17296-17307,	17310-17312,	17314-17314,	17316-17317,	17323-17323,
17326-17328,	17331-17331,	17345-17345,	10127-10127,	10129-10158,	10160-10180,	10182-10236,
10238-10253,	10255-10256,	10258-10260,	10262-10264,	10266-10268,	10270-10271,	10273-10277,
10279-10279,	10281-10282,	10284-10296,	10298-10308,	10310-10329,	10331-10333,	10335-10336,
10338-10338,	10340-10345,	10347-10369,	10371-10384,	10386-10396,	10398-10405,	10407-10409,
10412-10412,	10414-10429,	10431-10452,	10456-10467,	10469-10480,	10482-10497,	17360-17362,
10498-10664,	10666-10687,	10689-10695,	10697-10740,	10742-10765,	10767-10780,	10783-10806,
10808-10874,	10876-10954,	10956-10972,	10974-11011,	11013-11023,	11025-11032,	11034-11051,
11054-11056,	11058-11061,	11063-11066,	11068-11081,	11083-11103,	6241-6251,	6253-6258,
6260-6264,	6266-6296,	6298-6303,	6305-6316,	6318-6330,	6332-6365,	6367-6368,
17363-17373,	17375-17379,	17381-17383,				
			17386-17387,			
			TOTAL : 7976			

151-182,	184-220,	222-225,	227-242,	244-263,	265-269,	271-272,
274-279,	281-284,	419-425,	427-454,	456-479,	485-520,	522-579,
581-583,	15001-15002,	15020-15020,	15022-15024,	15027-15027,	15171-15172,	673-746,
930-930,	932-935,	937-938,	941-945,	947-948,	951-955,	957-965,
1006-1006,	1008-1021,	1023-1025,	1027-1028,	1031-1032,	1034-1052,	1054-1083,
1085-1094,	1096-1125,	1127-1133,	1135-1141,	1143-1152,	1154-1154,	15173-15173,
15177-15179,	15281-15281,	1562-1568,	1570-1588,	1590-1600,	1603-1605,	1607-1608,
1611-1632,	1634-1634,	1789-1801,	1804-1806,	1808-1814,	1816-1818,	1820-1820,
1822-1822,	1825-1827,	1829-1830,	1832-1835,	1837-1841,	1844-1844,	1846-1848,
1850-1854,	1856-1891,	1893-1936,	1938-1941,	1943-1949,	1951-1959,	1961-1962,
15305-15309,	15313-15313,	15326-15329,	15460-15463,	15473-15479,	15483-15486,	15490-15490,
2166-2166,	2168-2175,	2177-2195,	2197-2210,	2351-2369,	2371-2397,	2399-2424,
2426-2429,	2439-2441,	2443-2445,	2448-2449,	2452-2455,	2457-2476,	2478-2481,
2483-2483,	2485-2486,	2488-2492,	2589-2589,	15498-15499,	15503-15508,	15517-15518,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

15557-15557,	15711-15711,	15734-15736,	15749-15750,	15754-15756,	3155-3158,	3160-3162,
3165-3165,	3167-3170,	3172-3173,	3175-3182,	3422-3436,	3438-3443,	3445-3446,
3448-3454,	3456-3466,	3468-3469,	3471-3471,	3475-3483,	3485-3491,	15761-15761,
15764-15766,	15769-15769,	15771-15771,	15774-15774,	4340-4350,	4352-4353,	4355-4366,
4368-4385,	4387-4418,	4420-4431,	4433-4449,	4451-4451,	4453-4488,	4632-4633,
4635-4678,	4680-4687,	4926-4930,	4932-4935,	4937-4940,	4942-4942,	4944-4945,
4947-4952,	4954-4955,	5121-5122,	5124-5127,	5129-5143,	5145-5146,	5148-5151,
5156-5158,	5161-5162,	5164-5171,	5173-5175,	5179-5181,	5183-5183,	5185-5186,
5188-5188,	5192-5200,	5202-5208,	5210-5210,	5212-5213,	5215-5215,	5218-5218,
5220-5231,	5233-5237,	5239-5239,	5241-5242,	5244-5254,	5256-5261,	5263-5265,
5267-5268,	5270-5276,	5278-5282,	5284-5292,	16061-16061,	16295-16295,	5295-5298,
5306-5316,	5318-5320,	5322-5326,	5340-5346,	5348-5365,	16316-16316,	5444-5477,
5479-5508,	5736-5741,	5743-5748,	5750-5754,	5756-5760,	5762-5762,	5764-5773,
5775-5775,	5778-5778,	5780-5789,	5792-5817,	5820-5824,	5826-5827,	6424-6429,
6431-6460,	6463-6467,	6470-6472,	6474-6475,	6477-6483,	6485-6488,	2574-2588,
2590-2595,	2597-2609,	2611-2614,	2691-2691,	16438-16442,	6575-6577,	6579-6599,
6718-6720,	6722-6722,	6724-6725,	6727-6727,	6729-6735,	6738-6738,	6740-6743,
6745-6745,	6748-6750,	6752-6753,	6755-6757,	6759-6760,	6762-6765,	6767-6769,
6771-6777,	6779-6780,	6782-6803,	6805-6805,	6808-6810,	6812-6830,	6833-6836,
6888-6922,	16495-16498,	16500-16500,	16502-16506,	16509-16510,	16519-16519,	7440-7440,
7443-7445,	7447-7458,	7461-7462,	7464-7465,	7467-7467,	7469-7476,	7478-7490,
7492-7493,	7495-7499,	7501-7517,	7520-7521,	7523-7544,	7546-7553,	7555-7565,
7567-7568,	7570-7575,	7577-7579,	7581-7582,	7584-7584,	7586-7586,	7588-7588,
7590-7591,	7672-7685,	7687-7693,	7695-7695,	7697-7699,	7701-7701,	7703-7705,
7707-7711,	7713-7718,	16538-16540,	16794-16794,	16796-16796,	16800-16800,	16817-16817,
16835-16835,	16841-16841,	7893-7903,	7905-7922,	7924-7929,	7931-7931,	7933-7955,
7957-7957,	7959-7965,	7967-7978,	8005-8005,	8915-8918,	8920-8957,	8959-8981,
9114-9123,	9125-9125,	9127-9127,	9129-9138,	9140-9144,	9146-9161,	9163-9181,
17103-17104,	17190-17190,	10251-10253,	10255-10256,	10258-10260,	10262-10264,	10266-10268,
10270-10271,	10273-10277,	10279-10279,	10281-10282,	10284-10296,	10298-10308,	10310-10329,
10331-10333,	10335-10336,	10338-10338,	10382-10384,	10386-10396,	10398-10405,	10407-10409,
10412-10412,	10414-10429,	10431-10452,	10456-10467,	17360-17361,	10507-10570,	10615-10645,
10683-10683,	10686-10686,	10714-10740,	10742-10765,	10767-10780,	10783-10806,	10808-10874,
10943-10954,	10956-10972,	10977-11011,	11013-11023,	11025-11032,	11034-11051,	11054-11056,
11058-11061,	11063-11066,	6241-6251,	6253-6258,	6260-6264,	6266-6295,	17364-17365,
						TOTAL : 2821

SUBJECT: ZOOLOGY :

930-930,	932-935,	937-938,	941-945,	947-948,	951-955,	957-965,
1006-1006,	1008-1021,	1023-1025,	1027-1028,	1031-1032,	1034-1038,	15177-15178,
1789-1801,	1804-1806,	1808-1814,	1816-1818,	1820-1820,	1822-1822,	1825-1827,
1829-1830,	1832-1835,	1837-1841,	1844-1844,	1846-1848,	1850-1854,	1856-1891,

1893-1936,	1938-1941,	1943-1949,	1951-1959,	1961-1962,	15306-15308,	15460-15460,
2351-2369,	2371-2397,	2399-2424,	2426-2429,	15716-15716,	3183-3189,	3191-3204,
3206-3210,	3213-3214,	3217-3228,	3230-3230,	3232-3233,	3236-3239,	3422-3436,
3438-3443,	3445-3446,	3448-3454,	3456-3466,	3468-3469,	3471-3471,	3475-3483,
3485-3491,	3678-3687,	3689-3690,	3692-3695,	3697-3715,	3838-3840,	3842-3846,
3848-3850,	3853-3854,	3856-3891,	3893-3908,	3910-3922,	3926-3934,	3936-3936,
3939-3943,	3947-3948,	3950-3953,	15786-15786,	15788-15788,	15793-15793,	15897-15899,
15977-15981,	15983-15984,	15986-15992,	15994-15997,	15999-16001,	16003-16003,	16005-16005,
16008-16008,	16012-16019,	16021-16025,	4340-4350,	4352-4353,	4355-4366,	4368-4385,
4387-4418,	4420-4431,	4433-4449,	4451-4451,	4453-4488,	5736-5741,	5743-5748,
5750-5754,	5756-5760,	5762-5762,	5764-5773,	5775-5775,	5778-5778,	5780-5789,
5792-5817,	5820-5824,	5826-5827,	16337-16337,	6718-6720,	6722-6722,	6724-6725,
6727-6727,	6729-6735,	6738-6738,	6740-6743,	6745-6745,	6748-6750,	6752-6753,
6755-6757,	6759-6760,	6762-6765,	6767-6769,	7440-7440,	7443-7445,	7447-7458,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

7461-7462,	7464-7465,	7467-7467,	7469-7476,	7478-7490,	7492-7493,	7495-7499,
7501-7517,	7520-7521,	7523-7544,	7546-7553,	7555-7565,	7567-7568,	7570-7575,
7577-7579,	7581-7582,	7584-7584,	7586-7586,	7588-7588,	7590-7591,	16538-16540,
16796-16796,	9114-9123,	9125-9125,	9127-9127,	9129-9138,	9140-9144,	9146-9161,
9163-9181,	17103-17104,	17190-17190,				
			17196-17196,			
			TOTAL : 1029			

SUBJECT: MICROBIOLOGY :

419-425,	427-454,	456-479,	15146-15146,	15152-15152,	15158-15158,	1872-1891,
1893-1936,	1938-1941,	1943-1949,	1951-1959,	1961-1962,	15475-15476,	15478-15487,
15489-15489,	15492-15493,	15495-15497,	3678-3687,	3689-3690,	3692-3695,	3697-3715,
3838-3840,	3842-3846,	3848-3850,	3853-3854,	3856-3891,	3893-3908,	3910-3922,
3926-3934,	3936-3936,	3939-3943,	3947-3948,	3950-3953,	15897-15902,	15976-15985,
15989-15992,	15994-15997,	16000-16001,	16003-16007,	16009-16012,	16015-16016,	16018-16020,
16026-16029,	4632-4633,	4635-4678,	4680-4687,	5150-5151,	5156-5158,	5161-5162,
5164-5171,	5173-5175,	5179-5181,	5183-5183,	5185-5186,	5188-5188,	5192-5200,
5202-5208,	5210-5210,	5212-5213,	5215-5215,	5218-5218,	5220-5231,	5233-5237,
5239-5239,	5241-5242,	5245-5254,	5256-5261,	5263-5265,	5267-5268,	5270-5276,
5278-5282,	5284-5292,	16245-16259,	16261-16270,	16272-16278,	16280-16280,	16282-16282,
16285-16286,	16288-16289,	16291-16291,	16293-16293,	16295-16307,	16309-16309,	16312-16312,
16314-16314,	5444-5477,	5479-5508,	6108-6166,	16342-16349,	16351-16364,	16368-16376,
16378-16378,	16382-16395,	16397-16397,	6180-6180,	6190-6195,	6198-6204,	6206-6222,
6224-6231,	6888-6982,	6984-6987,	6989-6993,	7070-7070,	7766-7772,	7774-7777,
7779-7787,	7789-7831,	7833-7842,	8232-8292,	8294-8302,	8304-8308,	8543-8545,
8547-8565,	8567-8568,	8570-8589,	8591-8599,	8601-8602,	8604-8604,	16931-16933,
16943-16943,	16946-16946,	16949-16951,	16957-16961,	16963-16963,	16967-16968,	17097-17097,
9185-9199,	9201-9202,	9204-9210,	9212-9225,	9273-9273,	9276-9276,	9278-9302,
9305-9317,	9945-9973,	9975-9986,	9988-10052,	10054-10075,	10078-10091,	10093-10095,
10098-10100,	10102-10125,	17197-17198,	17296-17308,	17313-17313,	17319-17319,	17322-17322,
17330-17330,	17333-17335,	10127-10127,	10129-10158,			
				10160-10162,		
				TOTAL : 1403		

SUBJECT: MATHEMATICS:

285-314,	316-321,	323-357,	359-371,	373-383,	385-386,	388-391,
393-418,	521-521,	584-598,	600-601,	603-672,	15003-15004,	15061-15065,
15067-15070,	15072-15072,	15077-15077,	15079-15091,	15093-15095,	15103-15105,	15107-15111,
15116-15116,	15134-15134,	15143-15144,	747-815,	817-838,	840-851,	853-873,
875-901,	903-920,	922-928,	966-967,	969-976,	979-1005,	15174-15176,
15182-15190,	15193-15206,	15208-15209,	15211-15217,	15220-15244,	15247-15256,	15258-15263,
15265-15265,	15268-15269,	15271-15275,	15277-15280,	1635-1640,	1642-1661,	1663-1788,

15346-15348, 15363-15363, 15369-15369, 15375-15375, 15382-15382, 15389-15389, 15398-15399,
15416-15416, 15424-15425, 15431-15431, 15459-15459, 2211-2227, 2229-2267, 2269-2307,
2309-2318, 2320-2321, 2323-2338, 2340-2340, 2342-2350, 2493-2502, 2504-2529,
2531-2554, 2556-2568, 2570-2570, 2572-2573, 15500-15502, 15509-15513, 15561-15567,
15574-15575, 15581-15581, 15583-15588, 15590-15591, 15594-15594, 15597-15597, 15599-15599,
15603-15605, 15613-15615, 15617-15622, 15627-15630, 15633-15633, 15635-15635, 15638-15638,
15648-15648, 15651-15654, 15657-15657, 15660-15660, 15679-15679, 15685-15685, 15698-15698,
15700-15700, 15708-15708, 15713-15713, 15757-15758, 3109-3133, 3135-3150, 3152-3152,
3240-3265, 3267-3276, 3278-3286, 3288-3310, 3312-3331, 3333-3333, 3335-3389,
3391-3397, 3399-3419, 3421-3421, 3492-3511, 3513-3534, 3536-3542, 3544-3546,
3549-3677, 3716-3718, 3720-3725, 3727-3728, 3730-3742, 3744-3756, 3758-3770,
3772-3772, 3774-3830, 3832-3837, 15759-15760, 15762-15763, 15801-15802, 15808-15813,
15816-15826, 15828-15830, 15832-15834, 15836-15840, 15842-15844, 15847-15853, 15856-15861,
15864-15864, 15868-15868, 15870-15870, 15872-15875, 15879-15879, 15881-15883, 15889-15889,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

15892-15896,	15903-15903,	15905-15911,	15913-15917,	15919-15928,	15930-15936,	15938-15940,
15942-15954,	15965-15974,	4283-4296,	4298-4311,	4313-4338,	4489-4489,	4491-4496,
4498-4510,	4512-4517,	4519-4527,	4529-4531,	4533-4538,	4540-4580,	16030-16033,
16039-16039,	16045-16046,	4581-4581,	4583-4605,	4608-4615,	4617-4631,	4688-4695,
4697-4706,	4923-4924,	4957-4958,	4960-4968,	4970-4986,	4988-4988,	4990-5005,
5007-5012,	5014-5021,	5023-5027,	5029-5029,	5031-5033,	5035-5038,	5040-5047,
5049-5049,	5051-5061,	5063-5082,	5084-5084,	5086-5086,	5088-5098,	5100-5107,
5109-5117,	5119-5119,	5155-5155,	16058-16058,	16089-16099,	16101-16112,	16115-16121,
16125-16127,	16130-16136,	16138-16138,	16140-16144,	16146-16157,	16159-16160,	16162-16166,
16168-16188,	16190-16195,	16197-16201,	16203-16210,	16212-16213,	16215-16218,	16220-16230,
16232-16235,	16237-16244,	5299-5299,	5301-5304,	5329-5339,	5367-5371,	5373-5443,
16317-16317,	5683-5685,	5687-5691,	5693-5696,	5698-5698,	5700-5710,	5712-5715,
5717-5733,	5735-5735,	5828-5842,	5844-5848,	5850-5850,	5852-5856,	16318-16320,
16323-16323,	16334-16336,	6018-6098,	6100-6107,	16340-16340,	16404-16405,	16408-16408,
16410-16410,	16435-16435,	6179-6179,	6181-6189,	6196-6197,	6205-6205,	6232-6240,
6489-6502,	6504-6544,	2615-2626,	2628-2628,	2630-2690,	2692-2711,	2713-2715,
2717-2733,	16443-16444,	6600-6613,	6615-6615,	6617-6673,	6675-6699,	6701-6717,
6837-6844,	6846-6850,	6853-6853,	6855-6885,	6887-6887,	16451-16451,	16453-16460,
16462-16463,	16466-16466,	16469-16472,	16476-16476,	16484-16484,	6994-7023,	7025-7069,
7071-7071,	7303-7316,	7318-7402,	7404-7404,	7406-7438,	7592-7597,	7599-7607,
7609-7613,	7615-7647,	7649-7665,	7719-7723,	7725-7742,	7744-7752,	7754-7754,
7756-7757,	7759-7759,	7761-7764,	16524-16537,	16542-16550,	16552-16552,	16556-16569,
16571-16573,	16575-16578,	16584-16587,	16590-16591,	16595-16597,	16599-16602,	16604-16604,
16606-16607,	16612-16613,	16615-16615,	16617-16621,	16623-16624,	16627-16627,	16630-16630,
16634-16635,	16639-16640,	16643-16644,	16649-16649,	16651-16652,	16665-16670,	16679-16679,
16681-16681,	16685-16686,	16691-16692,	16694-16697,	16699-16699,	16711-16711,	16720-16720,
16732-16732,	16736-16736,	16739-16739,	16742-16742,	16753-16753,	16758-16758,	16760-16762,
16764-16764,	16782-16782,	16785-16786,	16791-16791,	7843-7892,	7980-7989,	7992-7995,
7997-7997,	7999-8004,	8006-8021,	8023-8027,	8029-8061,	16868-16869,	16900-16900,
16907-16907,	16912-16912,	16914-16914,	16929-16929,	8309-8365,	8605-8610,	8614-8617,
8619-8624,	8626-8648,	8650-8650,	8652-8668,	8670-8672,	8674-8681,	16934-16942,
17034-17034,	17092-17095,	8982-8982,	8984-9008,	9010-9023,	9025-9036,	9038-9040,
9042-9043,	9045-9046,	9048-9070,	9072-9086,	9088-9113,	17098-17102,	17139-17140,
17165-17165,	9227-9236,	9238-9265,	9267-9272,	9318-9323,	9770-9772,	9774-9779,
9781-9795,	9797-9834,	9836-9879,	9881-9884,	9886-9892,	9894-9900,	9902-9913,
9915-9933,	9935-9942,	17199-17207,	17209-17211,	17213-17213,	17215-17218,	17223-17224,
17228-17228,	17230-17230,	17232-17232,	17244-17245,	17249-17250,	17253-17253,	17257-17257,
17272-17272,	10163-10180,	10182-10236,	10238-10250,	10340-10345,	10347-10369,	10371-10381,
10469-10480,	10482-10497,	17362-17362,	10498-10506,	10571-10614,	10646-10664,	10666-10682,
10684-10685,	10687-10687,	10689-10695,	10697-10713,	10876-10942,	10974-10976,	11068-11081,
11083-11103,	6296-6296,	6298-6303,	6305-6316,	6318-6330,	6332-6365,	6367-6368,
17363-17363,	17372-17392,	17394-17395,				
			17397-17398,			
			TOTAL : 4307			

SUBJECT: BIO-TECH:

15169-15170, 1039-1052, 1054-1083, 1085-1094, 1096-1125, 1127-1133, 1135-1141,
1143-1152, 1154-1154, 15179-15179, 15285-15304, 3838-3840, 3842-3846, 3848-3850,
3853-3854, 3856-3891, 3893-3908, 3910-3922, 3926-3934, 3936-3936, 3939-3943,
3947-3948, 3950-3953, 15897-15899, 15977-15985, 15989-15992, 15995-15998, 16000-16000,
16002-16003, 16008-16009, 16013-16013, 16017-16017, 16020-16020, 5253-5254, 5256-5261,
5263-5265, 5267-5268, 5270-5276, 5278-5282, 5284-5292, 16295-16301, 16303-16311,
16313-16313, 16315-16315, 6771-6777, 6779-6780, 6782-6803, 6805-6805, 6808-6810,
6812-6830, 16495-16497, 16499-16499, 16507-16509, 16511-16513, 16522-16522, 16943-16943,
17097-17097, 9945-9973, 9975-9986, 9988-10052, 10054-10075, 10078-10091, 10093-10095,
10098-10100, 10102-10125, 17197-17198, 17296-17310, 17312-17315, 17317-17325, 17327-17340,
17342-17343, 17346-17348, 17351-17352,

Y:\UEXM2015.MAR\SEM2\BSCSEM2\PRE\STAT3.FXP

Statement showing Number of Students Appear in Each Subject.

17354-17357,
TOTAL : 605

SUBJECT: STATISTICS :

16760-16766, 16768-16770,
16778-16778,
TOTAL : 11

SUBJECT: Eg-111 Comm. Skills

2589-2589, 3716-3718, 3720-3725, 3727-3728, 3730-3742, 3744-3756, 3758-3765,
3767-3770, 3772-3772, 3774-3830, 3832-3840, 3842-3846, 3848-3850, 3853-3854,
3856-3891, 3893-3908, 3910-3922, 3926-3934, 3936-3936, 3939-3943, 3947-3948,
3950-3953, 15892-15895, 5295-5299, 5301-5304, 5306-5316, 5318-5320, 5322-5326,
5329-5346, 5348-5365, 16316-16316, 6179-6222, 6224-6240,
TOTAL : 343

SUBJECT: Eg-122 Disaster Mgt.

151-182, 184-220, 222-225, 227-242, 244-263, 265-269, 271-272,
274-279, 281-314, 316-321, 323-357, 359-371, 373-383, 385-386,
388-391, 393-425, 427-454, 456-479, 15001-15002, 15021-15022, 811-815,
817-838, 840-851, 853-873, 875-901, 903-920, 922-928, 930-930,
932-935, 937-938, 941-945, 947-948, 951-955, 957-967, 969-976,
979-1006, 1008-1021, 1023-1025, 1027-1028, 1031-1032, 1034-1052, 1054-1083,
1085-1094, 1096-1125, 1127-1133, 1135-1141, 1143-1152, 1154-1154, 15173-15179,
15193-15193, 1562-1568, 1570-1588, 1590-1600, 1603-1605, 1607-1608, 1611-1632,
1634-1640, 1642-1661, 1663-1801, 1804-1806, 1808-1814, 1816-1818, 1820-1820,
1822-1822, 1825-1827, 1829-1830, 1832-1835, 1837-1841, 1844-1844, 1846-1848,
1850-1854, 1856-1891, 1893-1936, 1938-1941, 1943-1949, 1951-1959, 1961-1962,
15306-15308, 2439-2441, 2443-2445, 2448-2449, 2452-2455, 2457-2476, 2478-2481,
2483-2483, 2485-2486, 2488-2502, 2504-2529, 2531-2554, 2556-2568, 2570-2570,
2572-2573, 15754-15758, 3596-3687, 3689-3690, 3692-3695, 3697-3715, 3766-3766,
15896-15899, 4581-4581, 4583-4605, 4608-4615, 4617-4633, 4635-4678, 4680-4695,
4697-4706, 4923-4924, 4926-4930, 4932-4935, 4937-4940, 4942-4942, 4944-4945,
4947-4952, 4954-4955, 4957-4958, 4960-4968, 4970-4986, 4988-4988, 4990-5005,
5007-5012, 5014-5021, 5023-5027, 5029-5029, 5031-5033, 5035-5038, 5040-5047,
5049-5049, 5051-5061, 5063-5082, 5084-5084, 5086-5086, 5088-5098, 5100-5107,
5109-5117, 5119-5119, 5121-5122, 5124-5127, 5129-5143, 5145-5146, 5148-5151,
5155-5158, 5161-5162, 5164-5171, 5173-5175, 5179-5181, 5183-5183, 5185-5186,
5188-5188, 5192-5200, 5202-5208, 5210-5210, 5212-5213, 5215-5215, 5218-5218,
5220-5231, 5233-5237, 5239-5239, 5241-5242, 5244-5254, 5256-5261, 5263-5265,

5267-5268,	5270-5276,	5278-5282,	5284-5292,	16058-16058,	5683-5685,	5687-5691,
5693-5696,	5698-5698,	5700-5710,	5712-5715,	5717-5733,	5735-5741,	5743-5748,
5750-5754,	5756-5760,	5762-5762,	5764-5773,	5775-5775,	5778-5778,	5780-5789,
5792-5817,	5820-5824,	5826-5842,	5844-5848,	5850-5850,	5852-5856,	16318-16318,
6923-6982,	6984-6987,	6989-7023,	7025-7071,	7766-7772,	7774-7777,	7779-7787,
7789-7831,	7833-7903,	7905-7922,	7924-7929,	7931-7931,	7933-7955,	7957-7957,
7959-7965,	7967-7978,	7980-7989,	7992-7995,	7997-7997,	7999-8021,	8023-8027,
8029-8061,	16868-16869,	8232-8292,	8294-8302,	8304-8365,	16943-16943,	8915-8918,
8920-8957,	8959-8982,	8984-9008,	9010-9023,	9025-9036,	9038-9040,	9042-9043,
9045-9046,	9048-9070,	9072-9086,	9088-9123,	9125-9125,	9127-9127,	9129-9138,
9140-9144,	9146-9161,	9163-9181,	17098-17104,	17190-17190,	9269-9273,	9276-9276,
9278-9302,	9305-9323,	9770-9772,	9774-9779,	9781-9795,	9797-9834,	9836-9879,
9881-9884,	9886-9892,	9894-9900,	9902-9913,	9915-9933,	9935-9942,	9945-9973,
9975-9986,	9988-10052,	10054-10075,	10078-10091,	10093-10095,	10098-10100,	10102-10125,

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Statement showing Number of Students Appear in Each Subject.

17197-17198,	10127-10127,	10129-10158,	10160-10180,	10182-10236,	10238-10250,	10382-10384,
10386-10396,	10398-10405,	10407-10409,	10412-10412,	10414-10429,	10431-10452,	10456-10467,
10469-10480,	10482-10497,	17360-17362,	10806-10806,	10808-10874,	10876-10954,	10956-10972,
10977-11011,	11013-11023,	11025-11032,	11034-11051,	11054-11056,	11058-11061,	11063-11066,
6241-6251,	6253-6258,	6260-6264,	6266-6296,	6298-6303,	6305-6316,	6318-6330,
6332-6365,	6367-6368,					
		17363-17363,				
			TOTAL	:	3631	

SUBJECT: Electro. Circuit & Elect.

15099-15102,	4489-4489,	4491-4496,	4498-4510,	4512-4517,	4519-4527,	4529-4531,
4533-4538,	4540-4580,	16030-16030,	6600-6613,	6615-6615,	6617-6673,	6675-6699,
6701-6717,	9269-9273,	9276-9276,	9278-9302,			
				9305-9323,		
			TOTAL	:	254	

SUBJECT: Instru.Measur. & Ana.

285-314,	316-321,	323-357,	359-371,	373-383,	385-386,	388-391,
393-418,	1635-1640,	1642-1661,	1663-1788,	15345-15345,	15367-15367,	15376-15376,
2589-2589,	3766-3766,	15896-15896,	4283-4296,	4298-4311,	4313-4338,	16031-16033,
4581-4581,	4583-4605,	4608-4615,	4617-4631,	4688-4695,	4697-4706,	5299-5299,
5301-5304,	7980-7989,	7992-7995,	7997-7997,	7999-8004,	8006-8021,	8023-8027,
8029-8061,	16868-16869,					
		16902-16902,				
			TOTAL	:	490	

SUBJECT: Bio-Computing

15897-15899,	15977-15979,	15981-15983,	15986-15989,	15992-15994,	15997-15997,	16001-16001,
16006-16007,						
	16010-16011,					
			TOTAL	:	22	

SUBJECT: Passive Circuit Ele. & Energy

811-815,	817-838,	840-851,	853-873,	875-901,	903-920,	922-928,
966-967,	969-976,	979-1005,	15174-15176,	15193-15196,	15198-15198,	15201-15201,
15207-15208,	15211-15213,	15224-15225,	15238-15238,	15259-15259,	15266-15266,	2166-2166,
2168-2171,	2211-2227,	2229-2267,	2269-2304,	15498-15502,	15511-15513,	15712-15712,
4957-4957,	4960-4968,	4970-4986,	4988-4988,	4990-5005,	5007-5012,	5014-5014,
5155-5155,	16451-16451,					
		16464-16464,				

TOTAL : 328

SUBJECT: Agri. Chemistry

15561-15561, 5306-5316, 5318-5320, 5322-5326, 5329-5339, 16316-16316,

TOTAL : 32

SUBJECT: Plant Breeding

15001-15001, 4926-4930, 4932-4935, 4937-4940, 4942-4942, 4944-4945, 4947-4952,
4954-4955, 5121-5122, 5124-5127, 5129-5143, 5145-5146, 5148-5149, 5244-5244,

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Statement showing Number of Students Appear in Each Subject.

TOTAL : 51

SUBJECT: Plant Tissue Culture

2439-2441, 2443-2445, 2448-2449, 2452-2455, 2457-2476, 2478-2481, 2483-2483,
2485-2486, 2488-2492, 15754-15756, 6575-6577, 6579-6599, 6718-6720, 6722-6722,
6724-6725, 6727-6727, 6729-6735, 6738-6738, 6740-6743, 6745-6745, 6748-6750,
6752-6753, 6755-6757, 6759-6760, 6762-6765, 6767-6769, 6771-6777, 6779-6780,
6782-6803, 6805-6805, 6808-6810, 6812-6830, 16495-16495, 16501-16501,

TOTAL : 164

SUBJECT: Horticulture

151-182, 184-220, 222-225, 227-242, 244-263, 265-269, 271-272,
274-279, 281-284, 419-425, 427-454, 456-479, 485-579, 581-598,
600-601, 603-672, 15002-15002, 15171-15172, 673-810, 1562-1568, 1570-1588,
1590-1600, 1603-1605, 1607-1608, 1611-1632, 1634-1634, 1789-1801, 1804-1806,
1808-1814, 1816-1818, 1820-1820, 1822-1822, 1825-1827, 1829-1830, 1832-1835,
1837-1841, 1844-1844, 1846-1848, 1850-1854, 1856-1871, 15305-15308, 4632-4633,
4635-4678, 4680-4687, 5295-5298, 5340-5346, 5348-5365, 5683-5685, 5687-5691,
5693-5696, 5698-5698, 5700-5710, 5712-5715, 5717-5733, 5735-5741, 5743-5748,
5750-5754, 5756-5760, 5762-5762, 5764-5773, 5775-5775, 5778-5778, 5780-5789,
5792-5817, 5820-5824, 5826-5842, 5844-5848, 5850-5850, 5852-5856, 16318-16318,
16321-16321, 16324-16324, 16329-16329, 16333-16333, 16339-16339, 6833-6844, 6846-6850,
6853-6853, 6855-6885, 6887-6922, 7893-7903, 7905-7922, 7924-7929, 7931-7931,
7933-7955, 7957-7957, 7959-7965, 7967-7978, 8005-8005, 16871-16871, 16874-16874,
8915-8918, 8920-8957, 8959-8982, 8984-9008, 9010-9023, 9025-9036, 9038-9040,
9042-9043, 9045-9046, 9048-9070, 9072-9086, 9088-9123, 9125-9125, 9127-9127,
9129-9138, 9140-9144, 9146-9161, 9163-9181, 17098-17104, 17145-17148, 17157-17157,
17162-17162, 17190-17190, 10127-10127, 10129-10158, 10160-10180, 10182-10236, 10238-10250,
10498-10656,

TOTAL : 1596

SUBJECT: Animal Diversity

4398-4418, 4420-4431, 4433-4449, 4451-4451, 4453-4488,

TOTAL : 87

Statement showing the number of candidates registered
in each subject in each center. (T H E O R Y)

Cen_Code	& Name	***** C O R E S U B J E C T S *****								
		English	Physics	<--Chemistry-->	<---Botany--->	<---Zoology--->	<-Microbio.->	<-Maths ->	Biotech.	Statistics
5	HIMMATNAGAR	532	522	616	291		62	256	2	
10	KHERALU	138	138	138	74			64		
12	MEHSANA	350	192	352	169	57		237	130	
13	MODASA	392	333	390	244	157	104	167		
14	PALANPUR	542	491	486	183	77		272		
15	PATAN	822	680	799	89	284	178	633	127	
16	PILVAI	284	156	293	141	141		146		
18	SIDDHPUR	119	65	119	54		54	65		
19	TALOD	404	290	376	160		164	281	52	
20	THARA	65	65	65	49			16		
21	UNJHA	141	77	141	64		64	77		
22	VADNAGAR	159	79	157	78	79		79		
30	RADHANPUR	175	231	175			106	95		
50	BECHARAJI	61	61	61			39	22		
75	DHANERA	112	112	112	57			55		
92	ANJANA PALAN	160	160	160	44			116		
93	PRAMUKH KADI	331	223	355	167	37	35	178	65	
105	SARVAJANIK	146	146	146			70	76		
107	MN VISNAGAR	513	490	563	176	131		366		11
110	DEODAR	123	123	123			73	50		

113	GROWMORE, HMT	166	215	199	80		82	
117	VIRAWADA	132	132	132		75	57	
119	RASANAMOTA	145	285	162		73	82	2
125	GOVT. SCI. IDAR	273	277	283	130	66	131	
128	NANI KADI	128	128	128		78	50	
129	NOOTAN VISNAGAR	385	243	377		194	192	227
133	VASANA	120	120	120		34	86	

Statement showing the number of candidates registered
 in each subject in each center. (T H E O R Y)

Cen_Code	& Name	***** C O R E S U B J E C T S *****								
		English	Physics	<--Chemistry-->	<---Botany--->	<---Zoology--->	<-Microbio.->	<-Maths ->	Biotech.	Statistics
136	GOLAPUR	221	221	221	152				69	
137	AMBALIYARA	159	159	159	95				64	
138	KHORADA	142	142	142	90				52	
139	BASNA	135	135	135	68				67	
140	NAVIMETRAL	150	150	150	112				38	
141	GANESHPURA	124	137	141	54				94	
TOTAL :		7849	6978	7976	2821	1029	1403	4315	605	11

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

Cen_Code	Cent. Name	Gen_Ele.	Gen_Elective_Name	No.of Stud.

GENERIC ELECTIVE : Eg-111 Communication Skills				
14	PALANPUR	01	Eg-111 Communication Skills	1
15	PATAN	01	Eg-111 Communication Skills	216
20	THARA	01	Eg-111 Communication Skills	65
50	BECHARAJI	01	Eg-111 Communication Skills	61
				TOTAL :
				343

GENERIC ELECTIVE : Eg-121 Environmental Studies				
5	HIMMATNAGAR	05	Eg-121 Environmental Studies	194
15	PATAN	05	Eg-121 Environmental Studies	448
16	PILVAI	05	Eg-121 Environmental Studies	284
21	UNJHA	05	Eg-121 Environmental Studies	141
30	RADHANPUR	05	Eg-121 Environmental Studies	149
75	DHANERA	05	Eg-121 Environmental Studies	112
92	ANJANA PALAN	05	Eg-121 Environmental Studies	160
93	PRAMUKH KADI	05	Eg-121 Environmental Studies	315
107	MN VISNAGAR	05	Eg-121 Environmental Studies	444
119	RASANAMOTA	05	Eg-121 Environmental Studies	137
128	NANI KADI	05	Eg-121 Environmental Studies	78
136	GOLAPUR	05	Eg-121 Environmental Studies	114
138	KHORADA	05	Eg-121 Environmental Studies	142

140	NAVIMETRAL	05 Eg-121 Environmental Studies	38
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TOTAL :			2756
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GENERIC ELECTIVE : Eg-122 Disaster Management

5	HIMMATNAGAR	06 Eg-122 Disaster Management	316
12	MEHSANA	06 Eg-122 Disaster Management	321
13	MODASA	06 Eg-122 Disaster Management	373
14	PALANPUR	06 Eg-122 Disaster Management	125

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

Cen_Code	Cent. Name	Gen_Ele.	Gen_Elective_Name	No.of Stud.
15	PATAN	06	Eg-122 Disaster Management	122
18	SIDDHPUR	06	Eg-122 Disaster Management	119
19	TALOD	06	Eg-122 Disaster Management	305
22	VADNAGAR	06	Eg-122 Disaster Management	151
105	SARVAJANIK	06	Eg-122 Disaster Management	146
110	DEODAR	06	Eg-122 Disaster Management	123
113	GROWMORE, HMT	06	Eg-122 Disaster Management	157
117	VIRAWADA	06	Eg-122 Disaster Management	132
119	RASANAMOTA	06	Eg-122 Disaster Management	1
125	GOVT.SCI.IDAR	06	Eg-122 Disaster Management	258
128	NANI KADI	06	Eg-122 Disaster Management	50
129	NOOTAN VISNAGAR	06	Eg-122 Disaster Management	337
133	VASANA	06	Eg-122 Disaster Management	120
136	GOLAPUR	06	Eg-122 Disaster Management	107
139	BASNA	06	Eg-122 Disaster Management	135
140	NAVIMETRAL	06	Eg-122 Disaster Management	112
141	GANESHPURA	06	Eg-122 Disaster Management	121
TOTAL :				3631

GENERIC ELECTIVE : Eg-311 General Knowledge-I				
137	AMBALIYARA	15	Eg-311 General Knowledge-I	159

TOTAL : 159

GENERIC ELECTIVE : Envi. Science

10	KHERALU	23 Envi. Science	138
13	MODASA	23 Envi. Science	1
14	PALANPUR	23 Envi. Science	269

TOTAL : 408

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

Cen_Code	Cent. Name	Sub_Ele.	Sub_Elective_Name	No.of Stud.

SUB. ELECTIVE : Electro. Circuit & Elect.				
5	HIMMATNAGAR	08	Electro. Circuit & Elect.	4
16	PILVAI	08	Electro. Circuit & Elect.	86
93	PRAMUKH KADI	08	Electro. Circuit & Elect.	114
128	NANI KADI	08	Electro. Circuit & Elect.	50
				TOTAL :
				254

SUB. ELECTIVE : Instru.Measurement & Analysis				
5	HIMMATNAGAR	11	Instru.Measurement & Analysis	127
13	MODASA	11	Instru.Measurement & Analysis	155
14	PALANPUR	11	Instru.Measurement & Analysis	1
15	PATAN	11	Instru.Measurement & Analysis	2
16	PILVAI	11	Instru.Measurement & Analysis	57
18	SIDDHPUR	11	Instru.Measurement & Analysis	65
20	THARA	11	Instru.Measurement & Analysis	5
113	GROWMORE,HMT	11	Instru.Measurement & Analysis	78
				TOTAL :
				490

SUB. ELECTIVE : Nano Technology				
15	PATAN	12	Nano Technology	117
75	DHANERA	12	Nano Technology	112

TOTAL : 229

SUB. ELECTIVE : Agricultural Chemistry

14 PALANPUR 21 Agricultural Chemistry 1

20 THARA 21 Agricultural Chemistry 31

TOTAL : 32

SUB. ELECTIVE : Medicinal Chemistry

5 HIMMATNAGAR 22 Medicinal Chemistry 7

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

Cen_Code	Cent. Name	Sub_Ele.	Sub_Elective_Name	No.of Stud.
12	MEHSANA	22	Medicinal Chemistry	1
14	PALANPUR	22	Medicinal Chemistry	205
15	PATAN	22	Medicinal Chemistry	479
19	TALOD	22	Medicinal Chemistry	95
21	UNJHA	22	Medicinal Chemistry	77
22	VADNAGAR	22	Medicinal Chemistry	1
30	RADHANPUR	22	Medicinal Chemistry	164
50	BECHARAJI	22	Medicinal Chemistry	61
92	ANJANA PALAN	22	Medicinal Chemistry	160
105	SARVAJANIK	22	Medicinal Chemistry	146
107	MN VISNAGAR	22	Medicinal Chemistry	454
110	DEODAR	22	Medicinal Chemistry	123
117	VIRAWADA	22	Medicinal Chemistry	132
119	RASANAMOTA	22	Medicinal Chemistry	138
128	NANI KADI	22	Medicinal Chemistry	78
129	NOOTAN VISNAGAR	22	Medicinal Chemistry	415
136	GOLAPUR	22	Medicinal Chemistry	114
138	KHORADA	22	Medicinal Chemistry	142
139	BASNA	22	Medicinal Chemistry	135
140	NAVIMETRAL	22	Medicinal Chemistry	150

141	GANESHPURA	22 Medicinal Chemistry	122
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TOTAL : 3399

SUB. ELECTIVE : Plant Breeding

5	HIMMATNAGAR	31 Plant Breeding	1
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19	TALOD	31 Plant Breeding	50
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TOTAL : 51

SUB. ELECTIVE : Plant Tissue Culture

HEMCHANDRACHARYA NORTH GUJARAT UNIVERSITY, PATAN.

Statement No. : 4 (D) (SUB. ELECTIVE)

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Date : 11/03/2015

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

Cen_Code	Cent. Name	Sub_Ele.	Sub_Elective_Name	No.of Stud.
14	PALANPUR	32	Plant Tissue Culture	47
93	PRAMUKH KADI	32	Plant Tissue Culture	117
TOTAL :				164
SUB. ELECTIVE : Horticulture				
5	HIMMATNAGAR	33	Horticulture	373
10	KHERALU	33	Horticulture	138
13	MODASA	33	Horticulture	136
18	SIDDHPUR	33	Horticulture	54
20	THARA	33	Horticulture	29
22	VADNAGAR	33	Horticulture	156
93	PRAMUKH KADI	33	Horticulture	85
113	GROWMORE,HMT	33	Horticulture	82
125	GOVT.SCI.IDAR	33	Horticulture	264
133	VASANA	33	Horticulture	120
137	AMBALIYARA	33	Horticulture	159
TOTAL :				1596
SUB. ELECTIVE : Animal Diversity				
16	PILVAI	41	Animal Diversity	87
TOTAL :				87

SUB. ELECTIVE : Human Disease Control

12	MEHSANA	44 Human Disease Control	168
14	PALANPUR	44 Human Disease Control	59
15	PATAN	44 Human Disease Control	206
16	PILVAI	44 Human Disease Control	54

TOTAL : 487

SUB. ELECTIVE : Biochemistry

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

Cen_Code	Cent. Name	Sub_Ele.	Sub_Elective_Name	No.of Stud.
13	MODASA	52	Biochemistry	95
19	TALOD	52	Biochemistry	112
21	UNJHA	52	Biochemistry	64
136	GOLAPUR	52	Biochemistry	107
TOTAL :				378
SUB. ELECTIVE : Bio-Computing				
15	PATAN	73	Bio-Computing	22
TOTAL :				22
SUB. ELECTIVE : Passive Circuit Ele. & Energy Sources				
12	MEHSANA	75	Passive Circuit Ele. & Energy Sources	168
14	PALANPUR	75	Passive Circuit Ele. & Energy Sources	106
19	TALOD	75	Passive Circuit Ele. & Energy Sources	52
93	PRAMUKH KADI	75	Passive Circuit Ele. & Energy Sources	2
TOTAL :				328