

STATEMENT REFERRED TO IN REPLY TO PART (A) OF THE RAJYA SABHA UNSTARRED QUESTION NO. 2267 ANSWERED ON 09.08.2023 ASKED BY HON'BLE MP SHRI PARIMAL NATHWANI REGARDING "FEMALE STUDENTS ENROLMENT IN STEM COURSES IN UNIVERSITIES"

State-wise number of girl students who have enrolled in STEM courses in Colleges and Universities

State/UTs	2020-21	2019-20	2018-19	2017-18	2016-17
Andaman and Nicobar Islands	956	951	937	937	915
Andhra Pradesh	427942	425862	419507	419332	409403
Arunachal Pradesh	2681	2668	2628	2627	2565
Assam	34586	34418	33904	33890	33088
Bihar	173819	172974	170393	170322	166289
Chandigarh	9592	9545	9403	9399	9176
Chhattisgarh	93698	93243	91851	91813	89639
Delhi	57991	57709	56848	56824	55479
Goa	6258	6228	6135	6132	5987
Gujarat	114196	113641	111945	111898	109249
Haryana	71812	71463	70397	70367	68701
Himachal Pradesh	31268	31116	30652	30639	29913
Jammu and Kashmir*	33567	33404	33777	33764	32963
Jharkhand	43874	43661	43009	42991	41973
Karnataka	289372	287966	283668	283550	276836
Kerala	175010	174160	171560	171489	167428
Ladakh*	891	887	-	-	-
Lakshadweep	41	41	41	41	41
Madhya Pradesh	297960	296512	292087	291965	285052
Maharashtra	484763	482407	475208	475010	463762
Manipur	19293	19199	18913	18905	18457
Meghalaya	5275	5249	5171	5169	5046
Mizoram	1736	1728	1702	1701	1661
Nagaland	3007	2992	2948	2946	2877
Odisha	116102	115538	113814	113766	111072
Puducherry	10828	10775	10615	10610	10359
Punjab	61682	61382	60466	60441	59010
Rajasthan	188909	187991	185185	185108	180725
Sikkim	2404	2392	2357	2356	2300
Tamil Nadu	559466	556747	548438	548210	535229
Telangana	337635	335994	330980	330842	323008
D & N Haveli and Daman & Diu	1202	1196	1178	1178	1150
Tripura	6114	6084	5993	5991	5849
Uttar Pradesh	552658	549972	541765	541539	528716
Uttarakhand	58237	57954	57089	57065	55714
West Bengal	112423	111879	110207	110160	107554
Grand Total	4387248	4365928	4300771	4298977	4197186

Source: All India Survey on Higher Education

*Note: *The figures against Jammu and Kashmir for 2016-17 to 2018-19 includes both Jammu & Kashmir and Ladakh*