INDIRA GANDHI NATIONAL OPEN UNIVERSITY
REGIONAL CENTRE, JAIPUR

PROG. WISE & STUDY CENTRE WISE ADMISSION STATUS OF JAN. 2019.

SNO	PROG.	2306	2308	2310	23112D	23114	23115	2312	23122D	23123D	23125D	23126D	23127D	23128D	23130	23132	23133	23134	23135	23136	23138	23139	23140	23142	23144	23149D	23150	23152	23153	23154	23155	2316	2317D	2328	2331	2332	2334	2353	2355	2359	2366	2381	2382	2385	2388	RC23	G.Total
1	ACE																							2																							2
2	ACISE					6																																									6
3	ACPSD																							2																							2
4	ASSO			4																								2						2		6	7							9			30
5	BA	21	96	52	1			19		1				13	23	15	9	30	25	38	43	28	63	96	24			30		10	4		4	61	7	81	25							32	2		853
6	BA2	7	29	37				5		10		3		37	13	6		6	11	11	25	29		81	22			7		1				73	6	36	19							47	1		522
7	BA3	14	18	29				14				5			3	7	1	25	3	5	29	15	20	56				3						52	2	34	12							53			400
8	BCA					15																																									15
9	BCA2					15																																									15
10	BCA3					7																																									7
11	BCA4					21																																									21
12	BCA5					1																																									1
13	BCA6					12																																									12
14	BCOM		8				21	1		1							1		2			1												4	1	2								1			43
15	BCOM2	1	2				7																											4	2		2							5			23
16	BCOM3	1	4	1			2																											2		1	1							3			15
17	BCOMAF	2	2	1			20	1											3	1																								1			31
18	BLIS																												56																		56
19	BPP	9	6		16		5	2	93	73	10	53	42	13		11	10	2	7	6	4	2	9	5		81		2		1			62	32	6	8	5							6	32		613
20	BSC		15													8								35										15													73
21	BSC2		4													11								22										9										3			49
22	BSC3															4								13										16										1			34
23	BSCN2																															30															30
24	BSCN3																															26															26
25	BSW																										6																				6
26	BSW2																										7																				7
27	BSW3																										9																				9
28	BTS	1	1																										20																		22
29	BTS2																												4																		4
30	BTS3	3																											5																		8
31	CAFE																							2																							2
32	CAHT																																1														1
33	CAL	5																																													5
34	CBS						2																												1												3
35	CCITSK					1																								1																	2
36	CCLBL																						1																								1
37	CCP																																1														1
38	CDM																						3							1																	4
39	CES																							2									1														3
40	CFAID																															5															5
41	CFE																			1				6																							7
42	CFN	3	2	1					61			33							2			2						2		3	1		8		2			13									133
43	CGDA																																													1	1
44	CHBHC																																									3					3
45	CHCWM																																									4					4
46	CHR	1								1									2				2										2														8
47	CIB																																							1							1
48	CIG	1															5		5																						9						20
49	CIHL	1																					2																								3
50	CIT					1																																									1
51	CLIS																												61																		61
52	CLTA		3					1																																							4
53	CNCC																																					11									11
54	CNM		4																				2																								6
55	COF																																							12							12
56	CPATHA																												3																		3
57	CPLT		1																					4										3	1												9
58	CPVE																																								2						2
59	CRD														1																		4														5
60	CSWCJS	3																															2														5
61	CTE																		1					6																							7
62	CTRBS	1																																													1
63	CTS	2		1						1																																					4
64	CUL	2										1																																			3
65	CVAA																												2																		2
66	CWHM																																							2							2
67	DAFE																							2							1			1													4
68	DBPOFA2						2																																								2
69	DCCN																															11															11
70	DCE																		1					5																							6
71	DECE	1		2																																		33									36
72	DEVMT	1																																													1
73	DIPP	1																																													1
74	DNA																															8															8
75	DNHE	4	1	4															6															4	1			39									59
76	DPLAD																								1		4																				5
77	DTS			1																									5																		6

SNO	PROG.	2306	2308	2310	23112D	23114	23115	2312	23122D	23123D	23125D	23126D	23127D	23128D	23130	23132	23133	23134	23135	23136	23138	23139	23140	23142	23144	23149D	23150	23152	23153	23154	23155	2316	2317D	2328	2331	2332	2334	2353	2355	2359	2366	2381	2382	2385	2388	RC23	G.Total
78	DUL																			1																												1
79	DWED	2																	1			1																1										5
80	MADE																																						4								4
81	MADVS																										1																				1
82	MAEDU																																						6								6
83	MAEDU2																																						2								2
84	MAGD																																					1									1
85	MAH	3	2	8											7	5		2	5	2		2		27				4						7			1										75
86	MAH2	1	3	4											2			2	1	1	1	2		21										1			1										40
87	MAPC																																					51									51
88	MAPC2																																					32									32
89	MAPY																											7																			7
90	MARD		1															1									10									2											14
91	MARD2	1		2																							7																				10
92	MAWGS2																							1																							1
93	MCA					13																																									13
94	MCA2					16																																									16
95	MCA3					2																																									2
96	MCA4					11																																									11
97	MCA5					6																																									6
98	MCA6					16																																									16
99	MCOM	3	5	2			12											1	5			2									1			1													32
100	MCOM2		4	2			8												1									2						1													18
101	MCOMBPCG	1					2																																								3
102	MCOMFT	2					5																																								7
103	MCOMMAFS						1																																								1
104	MEC	5	7	3			42	1							3							1									1			2													65
105	MEC2		2	1			9	1		1																								2													16
106	MEG	4	5	5											6	1		3	3	5		3		33									4	8													80
107	MEG2		6	1														1	2			1		12										7													30
108	MGPS	1																																													1
109	MGPS2																						1																								1
110	MHD		9	3											1	3		2		3	2			18	4			8		1				6	1		1										62
111	MHD2	2	6	1											2	2	1	2	1	2		1		10	4									1													35
112	MLIS																												1																		1
113	MP	5																	5			1							25																		36
114	MPA		3	3											1			4					13											1			1										26
115	MPA2	1		6				1										4				1	10											6			1										30
116	MPB																												4																		4
117	MPBR	2	1																										6					1													10
118	MPR	5	7					1											7			1							41					5													67
119	MPS	5	11	4								1			4			6	3	5	1	6	36		4					3	6			9			2							3			109
120	MPS2	2	4	1				3										4	1	1		2	19		1			1						5	1		2							1			48
121	MSCDFSM2																																					5									5
122	MSO	1	3	5				1							1		2	1			1	6		17							1			1	1												41
123	MSO2	2	2	7				1						1				1				4		6										7													31
124	MSW																										19																				19
125	MSW2																										11																				11
126	MSWC																										1																				1
127	MSWC2																										1																				1
128	MTTM																												12																		12
129	MTTM2		1																								1		2																		4
130	PGCACP																																										2				2
131	PGCCL																						4																								4
132	PGCGPS	2																																													2
133	PGDAPP																							1																							1
134	PGDAST																							7																							7
135	PGDCJ	1																					2																								3
136	PGDDM	1		2											1				2				2						2					1													11
137	PGDEMA																																						9								9
138	PGDEOH																							8																							8
139	PGDESD																		3					7										1													11
140	PGDFMR																												1																		1
141	PGDHE																																						2								2
142	PGDHHM																																									12					12
143	PGDHRM	1																											2																		3
144	PGDHRMR																												4																		4
145	PGDIBO			1			5																																								6
146	PGDIPR																							4																							4
147	PGDIS					1																																									1
148	PGDIS2					2																																									2
149	PGDMMR																												1																		1
150	PGDOMR																												3																		3
151	PGDPPED																																						3								3
152	PGDRD	4	6	2													3		4	5		5					10							2													41
153	PGDSLM																																						4								4
154	PGDT	5	5	2														5	4		1			28										1													51
155	PGDUPDL																												14																		14
156	PGDWGS2																							1																							1
157	PGJMC																							5																							5
	G.Total	147	289	198	17	146	143	52	154	88	10	96	42	64	68	73	32	102	116	87	107	116	189	545	60	81	87	68	274	21	15	80	89	354	32	170	80	186	30	15	11	19	2	165	35	1	4756