

FINAL DISTRIBUTION OF SEATS FOR PG MEDICAL ADMISSION 2017 (BALANCE 1ST RND + ALL INDIA RETURN + ENHANCED SEATS) FOR 2ND RND COUNSELING

SUBJECT	IN-SERVICE					DIRECT							
	SCB	VSS	MKCG	HITECH	TOT	SCB	VSS	MKCG	HITECH	TOT			
ANATOMY	3	2GN, 1SC	1 GN	2 GN	1 GN	7	3	2GN, 1ST	3 1ST	2 GN, 1ST	2 GN, 1ST	1 GN, 1ST	8
PHYSIOLOGY	3	2GN, 1ST	2 1GN, 1SC	1 ST	1 GN	7	3	1GN, 1GC, 1SC	1 GN	3 2GN, 1SC	1 GN	1 GN	8
BIOCHEMISTRY	2	GN	1 GC	1 GN		4	1	GN	1 ST	2 GN	1 GN	1 DF	5
PHARMACOLOGY	1	ST	2 1GN, 1ST	3 GN	1 GN	7	2	GN	3 GN	1 GN			6
PATHOLOGY	1	GC		3 2GN, 1DF	1 SC	5	2	1GN, 1DF	1 GN	5 4GN, 1PH	1 GN	1 PH	9
MICROBIOLOGY	1	GC	2 1GN, 1PH	1 SC	1 GN	5	1	ST	2 1SC, 1GC	2 GN	1 GN	1 GN	6
FMT	2	1SC 1PH	1 GN	2 GN		5	3	2GN, 1ST	1 SC	1 GN			5
SPM			1 ST			1	1	GC	1 PH	2 GN	1 GN	1 GN	5
GEN MEDICINE	2	1GN, 1SC	1 GN			3	6	4GN, 1PH, 1ST	5 GN	3 2GN, 1GC			14
PAEDIATRICS			1 PH	1 GN		2	5	3GN, 1ST, 1SC	2 GN	1 GN			8
PSYCHIATRY						0	1	GN					1
TBRD	1	PH				1	1	GN	1 GN				2
SKIN VD			1 GN			1	2	GN					2
GEN SURGERY	2	GN	4 2GN, 1ST, 1SC	3 1GN, 1ST 1GC	1 GC	10	6	4GN, 1SC, 1GC	6 4GN, 1GC, 1DF	5 3GN, 1ST, 1SC	1 ST		18
ORTHOAEDICS	2	GN	1 GN			3	4	3GN, 1ST		1 DF			5
OBST & GYNE	1	GN	1 DF	2 1GN, 1ST		4	5	4GN, 1PH	1 GN	4 3GN, 1GC	1 GN		11
OPHTHALMOLOGY	1	ST	1 DF	1 GN	1 GN	4	3	GN	2 GN	2 1GN, 1PH			7
ENT	1	GN			1 ST	2	1	GN	1 GN	1 GC			3
ANAESTHESIA	1	GN	3 2GN, 1ST			4	5	3GN, 1DF, 1SC	4 3GN, 1ST	3 2GN, 1SC	1 GN		13
RADIO DIAGNOSIS						0	2	GN					2
RADIOTHERAPY						0	2	1GN, 1ST					2
TRANSFUSION MEDICINE	1	GN				1	1	GN					1
TOT	25	23	20	8	76	60	35	38	8	141			
	SCB	VSS	MKCG	HITECH	TOT	SCB	VSS	MKCG	HITECH	TOT			
UR (69%)	19	18	16	5	58	53	30	34	5	122			
RES(31%)	6	5	4	3	18	7	5	4	3	19			
ST 12%	2	2	2	1	7	2	2	2	1	7			
SC 8%	2	1	1	1	5	2	1	1	0	4			
PH 3%	1	1	0	0	2	1	0	0	1	2			
DF 3%	0	1	0	0	1	1	1	0	1	3			
GC 5%	1	0	1	1	3	1	1	1	0	3			

NB: The minor discrepancies present during distribution of seats will be considered in subsequent years on rotation basis. GN- General, SC - Scheduled Caste, ST - Scheduled Tribe, PH- Physically Challenged, DF- Defence, GC- Green Card