

Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior (Round 1)							
PG Program	Group	Category	Max GATE Score	Min GATE Score			
IC Design and Technology	G1	OPEN	496	452			
Information and Cyber Security	G1	EWS	523	523			
Information and Cyber Security	G1	OBC-NCL	527	501			
IC Design and Technology	G1	OBC-NCL	438	404			
IC Design and Technology	G1	SC	328	300			
Wireless Networks and Computing	G1	OBC-NCL	454	414			
Wireless Networks and Computing	G1	EWS	490	470			
Information and Cyber Security	G1	SC	353	352			
Information and Cyber Security	G1	ST	243	243			
Information and Cyber Security	G1	OPEN	615	558			
Wireless Networks and Computing	G1	SC	348	338			
IC Design and Technology	G1	EWS	443	443			
IC Design and Technology	G1	ST	244	244			
Wireless Networks and Computing	G1	OPEN	518	506			
Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior (Round 2)							
PG Program	Group	Category	Max GATE Score	Min GATE Score			
IC Design and Technology	Group 1	OBC-NCL	370	365			
IC Design and Technology	Group 1	EWS	380	380			
IC Design and Technology	Group 1	OPEN	449	437			
IC Design and Technology	Group 1	SC	295	280			
Information and Cyber Security	Group 1	OBC-NCL	498	472			
Information and Cyber Security	Group 1	EWS	498	498			
Information and Cyber Security	Group 1	OPEN	546	511			
Information and Cyber Security	Group 1	SC	338	331			
Wireless Networks and Computing	Group 1	OBC-NCL	411	401			
Wireless Networks and Computing	Group 1	EWS	426	422			
Wireless Networks and Computing	Group 1	OPEN	503	483			
Wireless Networks and Computing	Group 1	SC	328	317			
Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior (Round 3)							
PG Program	Group	Category	Max GATE Score	Min GATE Score			

IC Design and Technology	Group 1	OBC-NCL	345	335			
IC Design and Technology	Group 1	EWS	353	353			
IC Design and Technology	Group 1	OPEN	434	380			
IC Design and Technology	Group 1	SC	278	278			
Information and Cyber Security	Group 1	OBC-NCL	437	437			
Information and Cyber Security	Group 1	OPEN	509	498			
Wireless Networks and Computing	Group 1	OBC-NCL	399	399			
Wireless Networks and Computing	Group 1	EWS	415	415			
Wireless Networks and Computing	Group 1	OPEN	472	451			
Wireless Networks and Computing	Group 1	SC	313	313			
Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior (Special Round 1)							
PG Program	Group	Category	Max GATE Score	Min GATE Score			
Information and Cyber Security	Group 1	OBC-NCL	425	411			
Information and Cyber Security	Group 1	EWS	404	400			
Information and Cyber Security	Group 1	OPEN	491	472			
Information and Cyber Security	Group 1	SC	333	316			
Wireless Networks and Computing	Group 1	OBC-NCL	408	346			
Wireless Networks and Computing	Group 1	EWS	378	364			
Wireless Networks and Computing	Group 1	OPEN	423	414			
Wireless Networks and Computing	Group 1	SC	272	272			
IC Design and Technology	Group 1	OBC-NCL	335	314			
IC Design and Technology	Group 1	OPEN	364	353			
IC Design and Technology	Group 1	SC	301	276			
Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior (Special Round 2)							
PG Program	Group	Category	Max GATE Score	Min GATE Score			
Information and Cyber Security	Group 1	OPEN	465	456			
Information and Cyber Security	Group 1	SC	313	313			
Wireless Networks and Computing	Group 1	OBC-NCL	339	326			
Wireless Networks and Computing	Group 1	OPEN	411	399			
IC Design and Technology	Group 1	OBC-NCL	307	307			
Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior (National Spot Round)							

PG Program	Group	Category	Max GATE Score	Min GATE Score			
Information and Cyber Security	Group 1	OBC-NCL	408	371			
Information and Cyber Security	Group 1	OPEN	454	422			
Information and Cyber Security	Group 1	SC	295	283			
Wireless Networks and Computing	Group 1	OBC-NCL	328	328			
Wireless Networks and Computing	Group 1	OPEN	465	364			
Wireless Networks and Computing	Group 1	SC	272	272			
IC Design and Technology	Group 1	SC	248	248			