

List of Eligible/Not Eligible candidate applied for PhD Admission Test 2018-19 (Department of Applied Physics, Z. H. College of Engg. & Tech., AMU)

(Revised)

S.No	Form App/No	Roll No	Name	Area of specialization	Eligible/Not Eligible	Whether exempted from appearing in the Test(Yes/No)	Reason for exemption NET/JRF/GATE/FN	Remark
1	60032045	2348729	ANJU SHARMA	High Energy Physics/ Theoretical Nuclear Physics	Eligible	Yes	GATE 2018	
2	60030949	2348731	AMINUL ISLAM	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
3	60026481	2348775	SHAMIM HOSSAIN SHAH	Condensed Matter Physics	Eligible	No		
4	60027906	2348808	SUHAIL AHMAD DAR	High Energy Physics/ Theoretical Nuclear Physics	Eligible	Yes	GATE 2018	
5	60030826	2348811	IFFAT ARA MAZUMDER	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
6	60026386	2348837	MOHD RAISH	Condensed Matter Physics	Eligible	Yes	JRF 2017	
7	60029882	2348850	MOHAMMAD TASLEEM	Condensed Matter Physics	Eligible	No		
8	60029446	2348882	MD ABID ALI	Condensed Matter Physics	Eligible	No		
9	60029425	2348897	NARENDRA NATH	Nanoscience & Nanotechnology	Eligible	No		
10	60026870	2348901	MUHAMMAD SHAHARUKH	Nanoscience & Nanotechnology	Eligible	No		
11	60028275	2348913	SONICA RAJPUT	Nanoscience & Nanotechnology	Eligible	No		
12	60027163	2348932	IRFAN MUSHTAQ	Condensed Matter Physics	Eligible	No		
13	60030495	2348957	SYED ZIMAD HUSAIN HASHMI	Nanoscience & Nanotechnology	Eligible	No		
14	60027515	2348963	SURBHI SHARMA	Condensed Matter Physics	Eligible	Yes	GATE 2018	
15	60028203	2348974	MD YUNUS WAHEED	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
16	60028657	2348975	RIFA	Condensed Matter Physics	Eligible	Yes	GATE 2017	
17	60029031	2348987	JAMAL AHMAD KHAN	Nanoscience & Nanotechnology	Eligible	No		
18	60028055	2349021	DAUD AHMAD ANSARI	Condensed Matter Physics	Eligible	No		
19	60028783	2349027	AAMIR RASHID	High Energy Physics/ Theoretical Nuclear Physics	Eligible	Yes	GATE 2016	
20	60033075	2349076	ABDUL AHAD	Nanoscience & Nanotechnology	Eligible	No		
21	60030260	2349078	MUDASIR RASHID RATHER	Condensed Matter Physics	Eligible	No		
22	60030448	2349083	MOHAMMAD MUAZ	Nanoscience & Nanotechnology	Eligible	No		
23	60028779	2349087	BANDANA SINGH	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
24	60028904	2349096	MUDASIR RAJA	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
25	60028918	2349100	SUMAYA GUL	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
26	60028938	2349103	ANAM TOAHA	Condensed Matter Physics	Eligible	No		
27	60029326	2349104	PURNIMA GUPTA	Condensed Matter Physics	Eligible	Yes	NET 2017	
28	60032321	2349105	AFTAB ALAM	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
29	60029004	2349109	MOHD YUSUF	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
30	60029673	2349155	MD IMTEYAZ AHMAD	High Energy Physics/ Theoretical Nuclear Physics	Eligible	Yes	NET JRF 2017	
31	60033074	2349164	MD YOUSUF SK	Nanoscience & Nanotechnology	Eligible	No		
32	60030090	2349183	AZEEM KHAN	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
33	60030453	2349209	REYAZ AHMAD SHEERGOJRI	Condensed Matter Physics	Eligible	Yes	JRF 2017	
34	60030871	2349219	MOHID UWAIS	Condensed Matter Physics	Eligible	No		
35	60031397	2349220	RIZWANA RAFIQ	High Energy Physics/ Theoretical Nuclear Physics	Eligible	No		
36	60031587	2349247	DANISH FAROOQ MEER	High Energy Physics/ Theoretical Nuclear Physics	Eligible	Yes	NET 2017	
37	60032320	2349292	UMAR DARAZ	Condensed Matter Physics	Eligible	No		
38	60032356	2349293	VIQAR AHMAD	Nanoscience & Nanotechnology	Eligible	No		
39	60033096	2349300	YOGESH KUMAR	Nanoscience & Nanotechnology	Not Eligible	...	NET 2013	MSc in Electronic Science
40	60032886	2349311	ASHU	Condensed Matter Physics	Eligible	No		

19.11.18  
CHAIRPERSON  
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