

SHIVAJI UNIVERSITY, KOLHAPUR
Merit List For Academic Year 2020-2021

Course : 205-Master of Science

Subject : 28-Geology

Below Merit-list is subject to verification of Qualifying Examination Marks.

Sr No	Seat No	Candidate Name	Prev Mark	Entrance	Total	Gen.Merit	Cat.Merit	Uty.	PRN No	Ex.Serv	Phy.Hand
1	10963	YADAV NAVEENKUMAR MAHESH	89.67	76	82.84	1			2017051422		
2	10964	YADAV OMKAR DHANAJI	83.17	64	73.59	2			2017037087		
3	10945	!KAMBLE VAISHNAVI SADASHIV	85.5	59	72.25	3 (F1)	S.C.-1		2017051559		
4	10943	!GAWADE SALINA KHEMA	86.17	57	71.59	4 (F2)			2017049151		
5	10962	!TUPE YADAV PRANOTI ACHYUTRAO	76.5	58	67.25	5 (F3)			2017051197		
6	10941	!DOMBE ANJALI SHIVAJI	84	50	67	6 (F4)			2017049026		
7	10952	!NANDANIWALE SARA AKHTAR	87.67	44	65.84	7 (F5)			2017061885		
8	10961	!TIRUKE ARATI SHAMRAO	89.17	41	65.09	8 (F6)			2017110599		
9	10936	JARE ANIKET SHRIDHAR	83.67	46	64.84	9			2017002017		
10	10947	KHASBARDAR SOHAM ANANT	84.83	40	62.42	10			2017061736		
11	10953	PATIL NIKHIL AVINASH	84	40	62	11			2017051916		
12	10944	!GHATEGASTI RUTUJA PRASHANT	87.5	36	61.75	12 (F7)			2017049193		
13	10956	PINGALE RUTURAJ SHANKAR	84.5	36	60.25	13			2017061986		
14	10950	MOHITE PRATHMESH SUNIL	86.17	33	59.59	14			2017051795		
15	10954	!PATIL SHIVANI SACHIN	84	35	59.5	15 (F8)			2017052152		
16	10949	MHALDAR ABUBAKAR VAHID	78.5	38	58.25	16			2017061958		
17	10957	SHAIKH TAHIR BASHIR	79	36	57.5	17	NT(B)-1		2017061994		
18	10948	!KHUDE ASHWINI PRAKASH	80.33	34	57.17	18 (F9)	S.C.-2		2017061740		
19	10958	SHINDE SATWIK UDAY	74.5	33	53.75	19			2017061997		
20	10942	!GAIKWAD RUTUJA PRAKASH	76.5	30	53.25	20 (F10)			2017044274		
21	10940	!CHAVAN VARSHHA VASANT	86.67	19	52.84	21 (F11)			2017061521		
22	10946	KHADE SUSHIL SHIVAJI	76.83	27	51.92	22			2017051407		
23	10937	!VAREKAR NILAM HARIBA	75.33	28	51.67	23 (F12)			2016069993		
24	10955	!PATIL SMITA SARDAR	73.17	28	50.59	24 (F13)			2017062818		

Note: * indicates Fail In Qualifying Examination, @ indicates Subject To Pass In Qualifying Examination, ! indicates Female Candidate