



अनुलग्नक/Annexure: 1

निम्नलिखित उम्मीदवारों को साक्षात्कार के लिए शॉर्टलिस्ट किया गया है:

The following candidates have been shortlisted for being called for interview:

परियोजना का शीर्षक/Title of the Project : Valorizations of Cephalopod Ink for Biofunctional Compounds for food and Biomedical applications

परियोजना क्रमांक /Project No. : GAP677

पद नाम/Name of the Project Position : Project Assistant

Criteria adopted for short-listing the applications: -

1.	Discipline	UR (%)	OBC (%)	SC (%)	ST (%)	EWS (%)
	Zoology	≥85	≥80	≥80	≥75	≥77
	Biochemistry	≥88	≥80	≥80	≥75	≥77
	Food Science and Technology	≥90	≥85	≥81	≥80	≥80
	Food Science and Nutrition	≥90	≥80	≥80	≥81	≥80
2.	Desirable Qualification: Master's Degree in Fish Processing Technology / Food Science and Technology / Zoology / Marine Biotechnology / Biochemistry with hands-on expertise in protein/peptide purification, biochemical analysis.					

Based on the criteria indicated above, the following applications have been short-listed to be called for interview with Selection Committee: -

Date of the Interview: **20.08.2026 (Thursday)**

Mode of Interview: **Online/Offline**

Time of the Interview: **10.30 AM onwards**

Venue of the Interview: **Business Unit**

सं. No.	आवेदन संख्या Appln. No.	उम्मीदवारों का नाम Name of the candidates	विषय Subject
1	3820	Ms. SYEDA AFIYA	ZOOLOGY
2	3668	Ms. AMEENA KOUSAR	FOOD SCIENCE & NUTRITION
3	3689	Ms. GOOTY ATHIYA FIRDOUS	ZOOLOGY
4	3716	Ms. MARILYN SOOSI M	ZOOLOGY
5	3776	Mr. S ADITHYA RAO	ZOOLOGY
6	3808	Ms. SABA MUJASIM	BIOCHEMISTRY
7	3634	Ms. PRAGATHI R SHETTY	ZOOLOGY
8	3626	Ms. RALLAPALLI V N DURGA SREE GAYATHREE	ZOOLOGY
9	3713	Ms. DEEPIKA P	BIOCHEMISTRY
10	3733	Ms. KRUTHIKA M	FOOD SCIENCE & NUTRITION
11	3623	Ms. BHAVYA M P	ZOOLOGY
12	3617	Ms. HUMA NOORAIN	ZOOLOGY
13	3658	Ms. SAKSHI SUNIL RAIBAGI	FOOD SCIENCE & NUTRITION
14	3673	Ms. TANISHKA GOWDA BN	FOOD SCIENCE & NUTRITION
15	3608	Mrs. NITHYA T P	ZOOLOGY
16	3806	Ms. GAYATHRI S RAMESH	BIOCHEMISTRY
17	3614	Ms. SUHANA MAHEEN	ZOOLOGY
18	3636	Mr. DHANUSH T	ZOOLOGY