

PROVISIONAL RANKLIST

SL NO.	NAME OF THE CANDIDATE	MARKS OBTAINED
1	ALISHA RAHAMAN	42
2	NAHALA MAHEEN N.M	41.8
3	RESHMA GOPAL	40.7
4	APARNA PRASANTHAN	40
5	NISHANA J	39.8
6	AKHILA SASIDHARAN	37.9
7	S.U SUBIDSHA	37.9
8	ESHA KURIAKOSE	37.3
9	HAFEELA A.R	37
10	AJMAL RASAK	37
11	HIMA SEBASTIAN	36.6
12	SALMA V.S	36.6
13	HARITHA H.A	36.3
14	NEETHU SADANAM	36.1
15	MAHALEKSHMI H	36
WAITING LIST		
16	ELIZABETH CHERIAN	35.9
17	PANDALANENI VENKATA NAGA BHAVYASRI	35.7
18	SANDRA SAJI	35.7
19	JASRIN FATHIMA	35.5
20	KANMANI S	35.5
21	SWATHI KRISHNA R.K	35.2
22	ARUN KUMAR RAUT	34.9
23	ANUSREE S	34.8
24	AMRUTHA K.A	34.4
25	UMMUKULSU T.S	33.2
26	A SANTHOSH KUMAR	33.2
27	SHEHENAZ MANIKA DONMALIMEEGE	32.9
28	AMAL RAJ R	32.8
29	KIRAN SANTH P.P	32.4
30	BIDYUT PHUKON	31.2
31	JUSTIN V THOMAS	30.8
32	MEENU K.M	30.6
33	AJITHA R	30.1
34	SYAMILY G	29.7
35	KRISHNA PRASAD	29.4
36	ASHMITHA RANJAN	24.5
INCOMPLETE APPLICATIONS RECIEVED		
37	LAHADE ABHIJEET CHAKRADHAR	
38	BIMAL KUMAR GHOSE	
39	MELBA ELIZABETH JOSEPH	
40	GEETHU N NAIR	
41	JERRY JOHN T.M	
42	FATHIMA RASNI C.H	




43	SHAIKH SHABNAM SURAJ	
44	VIDYA VIJAYAN	
45	VINI MARY VARGHESE	
46	ABHIJITH A.D	
47	ARJUN DINEH M	
48	ASNA S	
49	DEEPAK SANKAR N	
50	JASHEENA P	

**CRITERIA FOR THE SELECTION OF TRAINEES UNDER PLEASE
PROJECT AT SCHOOL OF BIOSCIENCES, MG UNIVERSITY**

EDUCATIONAL QUALIFICATIONS	MAXIMUM MARKS
10 th	10
12 th	10
Bachelor Degree	10
Post graduate Degree	10
Net/Gate	5
MPhil	5
PhD	10
Publications/presentations	Publication - 3 marks (only UGC care listed journals are considered) Oral Presentation- 2 mark (in international seminars) Poster Presentation- 1 mark Maximum- 10
Research experiences	6 months - 2 mark Maximum- 10
Interview	20
Total	100

Minutes of the Research committee for PLEASE project
held on 6/10/2022 at 3:30pm

Members Present:

1. Dr Jisha M.S. 
2. Dr J. G. Ray 
3. Dr Lina Mathew 

Agenda of the meeting

1. Analysis of application and Preparation of the criteria for short-listing candidates
2. Approval of Score sheet and names of short-listed candidates for interview
3. Fixation of the date of the interview
4. Any other matter

Decisions are taken in the meeting.

Regarding the Agenda 1:

Altogether ~~12~~⁵⁰ applications were received. After the proper screening, ~~six~~¹⁴ applications are found incomplete either because of a lack of qualifications or the lack of details of one or more of the required documents requested in the advertisement.

The committee fixed the criteria for selection as follows. The maximum score is 100 (80 Marks for the academic credentials and 20 Marks for the Interview). The requirements for preparing the score sheet based on academic credentials are as per six criteria. and the details are fixed as given below:

1. Percentage of marks received for SSLC, 12th, B Sc and M Sc (dividing percentage of marks with 10; maximum 40 marks)
2. NET/ GATE Qualifications, if any (Maximum 5 marks if qualified any of the two)
3. M Phil Qualified (Maximum 5 Marks)
4. Ph D Qualified (Maximum 10 Marks)
5. Publications, if any (Maximum 10 Marks - 3 for publication in any journal in the UGC care list; 2 marks for Oral presentation in international seminars; 1 Mark for poster presentation, if any)
6. Research experience (Maximum ten marks: 2 marks for a minimum six-month experience)

Regarding the Agenda 2: Approval of Score Sheet:

The committee prepared and approved the score sheet for the academic credentials of all the qualified 36 candidates based on the above criteria.

Regarding Agenda 3: Call for Interview

The committee decided to short-list the top-scored 15 candidates in the score sheet. The committee also decided to call them for an interview at the School of Biosciences on **25th October 2022** to determine the five interns to be accepted under the PLEASE Project Scheme. Since the government has not allowed any remuneration for attending the interview, the candidates must attend it at their own cost. It is also decided to inform the short-listed candidates through e-mail to participate in the discussion.

The meeting concluded at 5 PM.

J.G.
6/10/2022

Dr. J.G. Ray, Professor
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