

MERITS, AWARDS AND SCHOLARSHIPS

2021	Winner of Graduate Poster Competition at the <i>35th Anniversary Symposium of the Protein Society, USA</i>
2021	Winner of Anniversary Award at the <i>35th Anniversary Symposium of the Protein Society, USA</i>
2020	Selected for poster presentation at <i>Biannual Meeting of Protein Society India, AUH Chapter, Amity University Haryana, India</i>
2019	Selected for poster presentation at <i>FCS 2019, National Workshop on Fluorescence and Raman Spectroscopy TIFR, Hyderabad, India</i>
2018-to-date	Promoted from Junior Research Fellow to Senior Research Fellow, National Institute of Immunology, India
2017	Participated in <i>Protein structure and dynamics in health and agriculture Protein Society India, Jamia Millia Islamia, New Delhi, India</i>
2016-2018	Awarded the Junior Research Fellowship, National Institute of Immunology, India
2016	Cleared GATE with 99.9 percentile (AIR 158)
2016	Selected for poster presentation at <i>Drug Discovery and Cancer Therapy Pondicherry University, Puducherry, India</i>
2015	Selected for <i>Summer internship at Ramkrishna Mission Seva Pratishthan, Kolkata, India Summer Internship Training</i>
2014-2016	Awarded scholarship for ranking in top 5, during Master's program, Pondicherry University

The Protein Society is pleased to
present this

**CERTIFICATE OF
WINNING COMPETITION**

to

Ditsa Sarkar

For winning the 35th ANNIVERSARY SYMPOSIUM'S
Graduate Poster Competition

Raluca Cadar

Raluca Cadar, Executive Director

July, 2021

Date



The Protein Society is pleased to
present this

ANNIVERSARY AWARD

to

Ditsa Sarkar

For their participation in the

35TH ANNIVERSARY SYMPOSIUM

Raluca Cadar

Raluca Cadar, Executive Director

July, 2021

Date





AMITY
UNIVERSITY
— HARYANA —



AMITY UNIVERSITY HARYANA & PROTEIN SOCIETY INDIA

Department of Chemistry, Biochemistry & Forensic Science

Amity School of Applied Sciences

Certificate of Participation

This is to certify that

.....Dilsa Sarkar.....

Participated in the

Biannual Meeting of Protein Society India

AUH Chapter

at

Amity University Haryana

on

18 January 2020

Prof. AK Yadav
Director, ASAS
Amity University Haryana

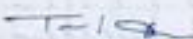
Prof. A K Sau
President
Protein Society India

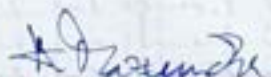


FCS 2019

Certificate of participation

*This is to certify that Ditsa Sarkar has participated in
"FCS 2019, National Workshop on Fluorescence and Raman Spectroscopy" held in
TIFR, Hyderabad, India, during December 16-21, 2019.*

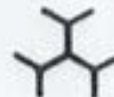

Tamal Das
Convener
TIFR, Hyderabad


Aprotim Mazumdar
Convener
TIFR, Hyderabad


Kanchan Garai
Convener
TIFR, Hyderabad


Sudipta Maiti
Convener
TIFR, Mumbai





राष्ट्रीय प्रतिरक्षाविज्ञान संस्थान
(शैक्षणिक एवं प्रशिक्षण विभाग)
NATIONAL INSTITUTE OF IMMUNOLOGY
(ACAEDMIC & TRAINING DEPARTMENT)

No. NII/ACAD/1.2/2019

18.02.2019

कार्यालय आदेश
OFFICE ORDER

The Competent Authority, National Institute of Immunology is pleased to promote the following scholar from JRF to SRF with effect from the date mentioned against her name and she will be entitled to the enhanced fellowship as indicated below:

Name	Date of Joining as JRF	Date of Promotion as SRF	Enhanced Fellowship per Month
Ms. Ditsa Sarkar	25.07.2016	08.02.2019	28,000/-


(Sanju Bisht)
Section Officer

Distribution to:

- ✓ 1. Ms. Ditsa Sarkar IEL
- 2. Dr. AK Sau (Supervisor)
- 3. F&AO
- 4. Personal file



November 3-4, 2017

National Conference on Protein Structure and Dynamics in Health and Agriculture

Certificate of Participation

This is to certify that Mr./Ms./Dr./Prof. Disha Sarkar
From National Institute of Immunology.....has participated
and delivered ~~Invited Talk~~/Oral Presentation/~~Poster~~ Presentation in the National
Conference in Protein Structure and Dynamics in Health and Agriculture, Jointly Organized
by the Department of Biosciences and Centre for Interdisciplinary Research in
Basic Sciences, Jamia Millia Islamia, Jamia Nagar, New Delhi 110025 under the aegis of
Protein Society, India.

Dr. M. I. Hassan
Convener

Dr. Apurba K. Sau
President, Protein Society

Prof. Moshahid A. Rizvi
Chairman



Pondicherry University

A Central University & Accredited as Grade 'A' By NAAC

National Seminar on

Drug Discovery and Cancer Therapy

(DDCT 2016 | 25th-26th February)

Sponsored by

Department of Biotechnology
Ministry of Science & Technology
Government of India

Pondicherry University
A central University & accredited as Grade 'A' By NAAC
Kalapet, Pondicherry

Organized by

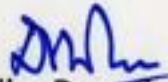
Department of Biochemistry and Molecular Biology, Pondicherry University

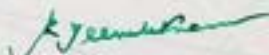
Kalapet, Pondicherry

Certificate

This is to certify that Dr. /Mr. /Ms. Ditsa Sarkar.....

Participated / Presented a (Paper / Poster) / ~~delivered an invited talk~~ at National Seminar on
"Drug Discovery and Cancer Therapy" held at Pondicherry University, Kalapet, Pondicherry
during 25th-26th February 2016.


Dr. Madhu Dyavaiah
Organizing secretary


Prof. K. Jeevaratnam
Convener



Scorecard
Number
B2EJI

GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Name

DITSA SARKAR

Registration Number

XL16S87031029

Examination Paper

Life Sciences (XL)

Sections : Biochemistry (I)
Microbiology (K)



Ditisa Sarkar

(Candidate's Signature)

GATE Score

627

Valid from March 23, 2016 to March 22, 2019

Mark out of 100*

40.0

All India Rank in this paper

158

Qualifying Marks**

25.8

23.2

17.2

General

OBC (NCL)

SC/ST/PwD

**Number of Candidates
Appeared in this paper**

10298

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned in the relevant category for which a valid category certificate, if applicable, must be produced along with this scorecard.

Digital Fingerprint : 51aea9344698d47dd105c67dbef7d32

March 23, 2016

Prof. Tirthankar Bhattacharyya

Organizing Chairperson GATE2016 on behalf of NCB-GATE, for MHRD

The GATE 2016 score is calculated using the formula

$$GATE\ Score = S_g + (S_t - S_g) \frac{(M - M_g)}{(M_t - M_g)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this scorecard in GATE 2016

M_g is the qualifying marks for general category candidate in the paper

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$S_g = 350$, is the score assigned to M_g

$S_t = 900$, is the score assigned to M_t

In the GATE 2016 score formula, M_g is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2016 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections) :

XE: Engineering Sciences

A-Engineering Mathematics (compulsory)

B-Fluid Mechanics

C-Material Science

D-Solid Mechanics

E-Thermodynamics

F-Polymer Science and Engineering

G-Food Technology

XL: Life Sciences

H-Chemistry (compulsory)

I-Biochemistry

J-Botany

K-Microbiology

L-Zoology

M-Food Technology

Graduate Aptitude Test in Engineering (GATE) 2016 was organized by the Indian Institute of Science on behalf of the National Coordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Authenticity of this scorecard can be verified at the GATE 2016 website <http://gate.iisc.ernet.in>



RAMAKRISHNA MISSION SEVA PRATISHTHAN

Vivekananda Institute of Medical Sciences

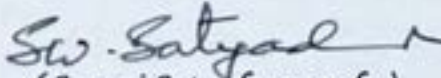
(RECOGNISED BY M.C.I., WEST BENGAL UNIVERSITY OF HEALTH SCIENCES AND
NATIONAL BOARD OF EXAMINATIONS FOR POST-GRADUATE TEACHING AND RESEARCH)

99, SARAT BOSE ROAD, KOLKATA - 700 026

CERTIFICATE

*This is to certify that **Ditsa Sarkar** pursuing M.Sc. (Biochemistry and Molecular Biology) under Pondicherry University has successfully completed summer internship training entitled "A study of biochemical and hematological parameters in nephrotic children of Kolkata" at this Institute under our supervision from 12.05.2015 to 12.06.2015*


(Dr. Rinini Dastidar)
Project-in-charge


(Swami Satyadevananda)
Secretary