



SYMBIOSIS SCHOOL OF BIOLOGICAL SCIENCES

Symbiosis International University

(Established under section 3 of the UGC Act, 1956)

Re-accredited by NAAC with 'A' grade

Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D. (Awarded Padma Bhushan and Padma Shri by President of India)

7.2.1_SSBS_Best Practices 1 and 2_2022-2023

Index

S.No.	Name of Practice
1	Industry Academia Collaboration
2	Training for Competitive Exams

Director



वसुधैव कुटुम्बकम्
SSBS

QIC Coordinator



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7.2.1 Best Practices 1 (2022 – 2023)

1. Title of the Practice: Industry Academia Collaboration

2. Objectives of the Practice:

- Interactions with biotechnology firms on a variety of platforms that are mutually advantageous and serve as springboards for students and staff.
- Visit of Industrial and Academic Experts to SSBS and Interaction with students as well as lectures by experts
- Joint publications between Industries and SSBS
- To create awareness among students about the current developments, job opportunities and start-ups and to establish new contacts with bio-tech and food industries

3. The Context:

The post graduate students in Biotechnology are offered courses such as Bioprocess Engineering, microbiology, clinical biochemistry, immunology, virology and cell biology. In these students are exposed to theoretical and experimental aspects. As a part of practical sessions students visit to Industries and Industrialists visit to SSBS provides students with unique experience of understanding industrial sector that can be replicated in practice.

4. The Practice:

Students benefited greatly from lectures given by industrial professionals from Biopharma and Biotech laboratories. Students turned up for a summit held in conjunction with the pharmaceutical industry. Students and teachers conduct in-depth analyses of scientific research challenges that result in publications.

5. Evidence of Success:

Students expressed a stronger desire to enhance their laboratory abilities. Industrial experts' lectures have piqued students' curiosity in working in various industries and institutes. The effort of Ph.D. students culminated in the publishing of a collaborative research paper with Industries. Industry Research Grants for joint research in SSBS.

6. Problems Encountered and Resources Required:

NA





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M.Sc (Biotechnology) students dissertation work in Industries/CSIR labs/National and International Labs

Name	Institute
Ayushi Binker	ICMR-National AIDS Research Institute, Pune
Pushkar Shitut	National Chemical Laboratory, Pune
Richa Kulkarni	Agarkar Research Institute, Pune

Ph.D. student's thesis work at Industries, CSIR labs and ICMR labs

Students are also enrolled in the Ph.D. programme in SSBS and work in industries or at Council of Scientific and Industrial Research labs on task-oriented projects to address actual challenges. All Ph.D. students are mentored by members of the SSBS faculty.

Two students completed their Ph.D. work, submitted their thesis, defended their thesis work and will be awarded degree during 2023 convocation as a part of Industry Academia Collaboration. One student obtained his degree during 2022 convocation.

Name	Institute	Supervisor / Co Supervisor	Degree
Vishal Pavitrakar	Symbiosis School of Biological Sciences, Pune and Lupin Limited, Pune	Dr. Selvan Ravindran, SSBS, SIU, Pune / Dr. Rustom Mody, Lupin, Pune	2022
Digamber Singh Chahar	Symbiosis School of Biological Sciences, Pune and Serum Institute of India, Pune	Dr. Selvan Ravindran, SSBS, SIU, Pune / Dr. S.S. Pisal, SIIPL, Pune	2023
Peddi Reddy	Symbiosis School of Biological Sciences and Serum Institute of India, Pune	Dr. S.S. Pisal, SIIPL, Pune	2023





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Publication with Industries



Article

Effect of Encapsulated Ferrous Sulphate Fortified Salt on Hemoglobin Levels in Anemic Rats

Dasharath B. Shinde¹, Santosh S. Koratkar¹, Vinay Rale^{1,2}, Shashikala NM^{3,4} and Neetu Mishra^{1,5}

¹ Symbiosis School of Biological Sciences, Symbiosis International Deemed University, Lavale, Pune 412115, Maharashtra, India; dasharathshinde@ssbs.edu.in (D.B.S.); santosh.koratkar@ssbs.edu.in (S.S.K.); vinayrale@gmail.com (V.R.)

² Symbiosis Centre for Research & Innovation (SCRI), Symbiosis International Deemed University, Lavale, Pune 412115, Maharashtra, India

³ Tata Consumer Products Limited, Pune 412111, Maharashtra, India; shashikala.nm@tataconsumer.com

⁴ Tata Chemicals Limited, Innovation Centre, Pune 412111, Maharashtra, India

⁵ Correspondence: neetumishra2007@gmail.com

Abstract: (1) Background: Iron deficiency anemia is a significant nutritional problem all over the world. Salt formulations supplemented with encapsulated iron and iodine (double-fortified) were tested for their efficacy in managing iron deficiency anemia. In this study, we have checked the effect of these double-fortified salt formulations (iron and iodine) on hemoglobin (Hb) levels in anemic Wistar male rats. (2) Methods: The study was divided into two phases, viz., the development of anemia in the first phase and then the random division of anemic rats into five groups (Groups A to E).

Veterinary World, EISSN: 2231-0916
Available at www.veterinaryworld.org/Vol.15/July-2022/32.pdf

RESEARCH ARTICLE
Open Access

Percent positivity and phylogenetic analysis of *Mycoplasma gallisepticum* and *Mycoplasma synoviae* in commercial poultry from the different States of India

Pranoti Giram¹, Pankhuri Bhutada¹, Chhagan Prajapati², Santosh S. Koratkar¹, Sachin Patil¹, Devender Hooda², Vinay Rale^{1,3}, and Satish S. Tongaonkar¹

1. Symbiosis School of Biological Sciences, Symbiosis International (Deemed University), Lavale, Maharashtra, India; 2. Huvapharma SEA (Pune) Pvt. Ltd., Maharashtra, India; 3. Symbiosis Centre for Research & Innovation (SCRI), Symbiosis International Deemed University, Lavale, Pune 412115, Maharashtra, India.

Corresponding author: Santosh S. Koratkar, e-mail: santosh.koratkar@gmail.com

Co-authors: PG: pranoti.giram@ssbs.edu.in, PB: pankhuri.bhutada@ssbs.edu.in, CP: chhaganprajapati537@gmail.com

SP: patil.hsppl@gmail.com, DH: hooda.dr@gmail.com, VR: vinayrale@gmail.com, SST: tongaonkar.satish@gmail.com

Received: 15-03-2022, Accepted: 20-06-2022, Published online: 28-07-2022

doi: [www.doi.org/10.14202/vetworld.2022.1843-1851](https://doi.org/10.14202/vetworld.2022.1843-1851) How to cite this article: Giram P, Bhutada P, Prajapati C, Koratkar SS, Patil S, Hooda D, Rale V, Tongaonkar SS (2022) Percent positivity and phylogenetic analysis of *Mycoplasma gallisepticum* and *Mycoplasma synoviae* in commercial poultry from the different States of India, *Veterinary World*, 15(7): 1843-1851.

Abstract

Background and Aim: The Indian and global poultry industries suffer significant economic losses due to *Mycoplasma gallisepticum* (MG) and *Mycoplasma synoviae* (MS) infections, which adversely affect egg production, hatchability, weight gain, and feed efficiency in farms, thus decreasing the overall production efficiency. This study aimed to determine the percent positivity and phylogenetic analysis of MG, MS, and co-infection of both mycoplasmas in commercial poultry farms across different states of India from 2017 to 2021.





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Industrial visit to Ventri Biologicals Vaccine division of Venkateshwara Hatcheries Limited, Hinjewadi, Pune



Latitude: 18.59332224
Longitude: 73.73612881
Sea Level: 585 m



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Longitude: 73.73612881
Sea Level: 585 m

Number of students visited: 36 Faculty In-Charge: Dr. Santosh Koratkar and Dr. Bishnudeo Roy

Attendance Sheet for the Visit to Ventri Biologicals Vaccine Division of Venkateshwara Hatcheries Limited, Pune			
M.Sc BT (21-23 batch)			
Sr. No	FRN	Student Name	Attendance
1	21040342001	Aadithya Harikumar Nair	Present
2	21040342002	Aayudh Abhijit Wasle	Present
3	21040342003	Aditi Agnihotri	Present
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13	21040342013	Dheemahi Nehit Vasavada	Absent
14	21040342014	Didhiti Agarwal Sarika	Present
15	21040342015	Dwayne Heraldo Lobo	Present
16	21040342016	Fernandes Sera Allwyn Hetal	Present
17	21040342017	Jain Saloni Nitin	Present
18	21040342018	Joshi Nidhip Vinod	Present
19	21040342019	Karmali Avesha Ramdas	Absent
20	21040342020	Khandare Pratiksha Ravindra	Present
21	21040342021	Magdum Pratiksha Ravindra	Present
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28	21040342029	Purva Aditi	Present
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32	21040342033	Shastri Shruti Shridhar Revathi	Absent
33	21040342034	Shinde Sakshi Prakash	Present
34	21040342035	Shitut Pushkar Sanjay Sumedha	Present
35	21040342036	Soham Banerjee	Present
36	21040342037	Swastika Jha	Present
37	21040342038	Tanvi Kottat	Present
38	21040342039	Tejani Pranav Jagdish Vritika	Present
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41	21040342042	Vaishali Pundir	Present



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Mr. Harshal Nikam, Deputy Manager, Quality Control Viral Vaccines Serum Institute of India, Pune 29th September 2022. Lecture Title: Opportunities in Biopharma Industry

10/9/23, 4:42 PM Symbiosis School of Biological Sciences Mail - Talk by Mr. Harshal Nikam from Serum Institute of India

 **SSBS**
Symbiosis School of Biological Sciences

Dr. Selvan Ravindran <selvan.ravindran@ssbs.edu.in>

Talk by Mr. Harshal Nikam from Serum Institute of India

Dr. Selvan Ravindran <selvan.ravindran@ssbs.edu.in> Thu, Sep 29, 2022 at 11:16 AM
To: batch21-23@ssbs.edu.in
Cc: "Dr. Anuradha Valdya" <dydirector@ssbs.edu.in>, "Dr. Ram Kulkarni" <ram,kulkarni@ssbs.edu.in>

Dear All,

Today from 11.30 am Mr. Harshal Nikam, Deputy Manager from Viral Vaccines, QC, Serum Institute of India will talk to you.

This talk is also part of the courses you are studying in this Semester Bioprocess Engineering, Virology and Bioanalytical Techniques.

Dr. Selvan Ravindran

Associate Professor, Symbiosis School of Biological Sciences (SSBS)
Faculty of Health Sciences, Symbiosis International (Deemed) University
Lavale, Pune 412 115
India
Cell: 9873555885, 9049480567
Email: selvan.ravindran@ssbs.edu.in
: selvan_ravindran@yahoo.com



Latitude: 18.54050271
Longitude: 73.72844696
Sea Level: 609 m



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Mr. Ratnesh Johnson, Biotechnologist Serum Institute of India Limited 25th July 2022. Lecture Title: Career Opportunities for Biotechnologists



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#NAME?		Attendance Sheet for the talk by Mr. Ratnesh Johnson, Biotechnologist, Serum Institute of India, Pune	
M.Sc. BT (24-23 batch)			
Sr. No	PRN	Student Name	Attendance
1	21040342001	Aadithya Harikumar Neir	Present
2	21040342002	Aayudh Abhijit Wagle	Present
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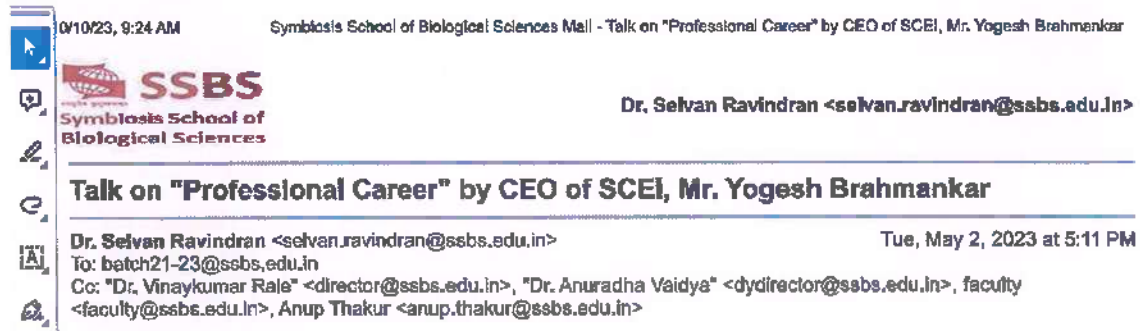
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CEO of SCEI, Mr. Yogesh Brahmkar gave a talk on "Boundarylessness for Professional Career"



Dear All,

Mr. Yogesh Brahmkar, CEO of SCEI, will give a talk on "Boundarylessness for Professional Career" on May 4th from 11 am to 11.45 am. All of you attend the talk.

Dr. Selvan Ravindran

Associate Professor, Symbiosis School of Biological Sciences (SSBS)
Faculty of Medical & Health Sciences, Symbiosis International (Deemed) University
Lavale, Pune 412 115
India
Cell: 9673555665, 9049480567
Email : selvan.ravindran@ssbs.edu.in
: selvan_ravindran@yahoo.com



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Fifteen students from SSBS participated





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M.Sc BT (21-23 batch)			
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1	21040342001	Aadithya Harikumar Nair	Present
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Professor Jeremy Simpson, Dean of Science, UCD School of Biology and Environmental Science visited SSBS and interacted with SSBS students and Faculty

30/08/23, 2:28 PM

Symbiosis School of Biological Sciences Mail - Guest Lecture by Prof. Jeremy Simpson, UCD, Ireland



Dr. Selvan Ravindran <selvan.ravindran@ssbs.edu.in>

Guest Lecture by Prof. Jeremy Simpson, UCD, Ireland

Dr. Selvan Ravindran <selvan.ravindran@ssbs.edu.in>

Wed, Aug 10, 2022 at 10:52 AM

To: faculty <faculty@ssbs.edu.in>

Cc: Dr. Vajjayanti Kale <head_scsor@siu.edu.in>, "Dr. Anuradha Vaidya" <dydirector@ssbs.edu.in>, "Dr. Ram Kulkarni" <ram.kulkarni@ssbs.edu.in>

Dear All,

Professor Jeremy Simpson, Dean of Science, UCD School of Biology and Environmental Science who gave a online lecture to SSBS students and faculty in the month of march, 2022 is visiting Pune on 27th of this month. Professor Jeremy is interested in visiting SSBS between 10.30 am to 12.30 pm.

A lab tour, faculty interaction, and a lecture for students can all be planned. To view his profile, visit <https://www.ucd.ie/bioenvsci/courses/staff/academic/simpsonjeremy>.

Professor Simpson has a background in cell biology; if you have any special plans for him while he is here, please let me know so I can let Symbiosis Centre for International Education know.

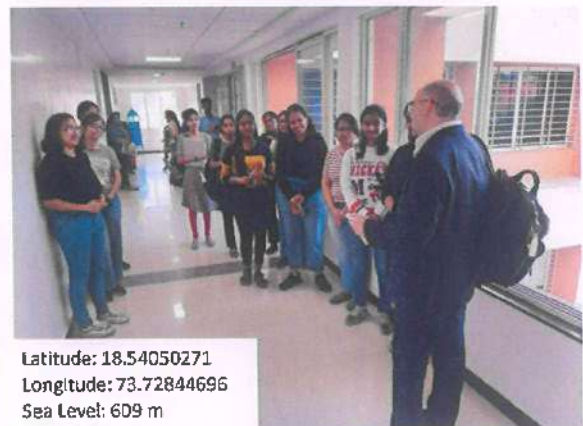
Regards,
Selvan

Dr. Selvan Ravindran

Associate Professor, Symbiosis School of Biological Sciences (SSBS)
Faculty of Health Sciences, Symbiosis International (Deemed) University
Lavale, Pune 412 115h
India
Cell: 9048480567, 9673555885
Ph: 020-39116314
Email : selvan.ravindran@ssbs.edu.in
: selvan_ravindran@yahoo.com
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Latitude: 18.54050271
Longitude: 73.72844696
Sea Level: 609 m



Latitude: 18.54050271
Longitude: 73.72844696
Sea Level: 609 m





॥वसुधैव कुटुम्बकम्॥

SYMBIOSIS SCHOOL OF BIOLOGICAL SCIENCES

Symbiosis International University

(Established under section 3 of the UGC Act, 1956)

Re-accredited by NAAC with 'A' grade

Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D. (Awarded Padma Bhushan and Padma Shri by President of India)

Index

S.No.	Name of Practice 2
1	Training for competitive exams



॥वसुधैव कुटुम्बकम्॥

SSBS



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7.2.1 Best Practices 2 (2022 – 2023)

1. Title of the Practice: TRAINING FOR COMPETITIVE EXAMS

2. Objectives of the Practice

- Through training, students would be able to participate in competitive exams such as UGC-CSIR, GATE, DBT-JRF, and IELTS.
- To prepare students for competitive exams

3. The Context:

Masters students must pass competitive tests in order to be admitted to Ph.D. programmes at national institutions and universities.

4. The Practice:

Training is delivered in the form of a quiz, objective tests, written and viva voce exams in each subject.

5. Evidence of Success: Students have shown a strong desire to take tests like as GATE, DBT-JRF, and IELTS. UGC-CSIR examinations

6. Problems encountered and Resources required: More study resources are required. Students must commit more time to their studies on weekends and during the week.

Outcome

More number of students have qualified the exams. Students have qualified in GATE, UGC-CSIR, DBT-JRF exams





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Name of the Institute: Symbiosis School of Biological Sciences

Name of the Programme: Master of Sciences (Biotechnology)

Index

Sr. No.	Names of students selected/qualified	Type of Exam (eg: NET/SLET/GATE/GMAT/CAT/GRE/TOEFL/Civil Services/State government examinations)
1	Mr. Hareet Singh Channey	GATE - 2023 in Biotechnology
2	Mr. Monty VijayVargiya	GATE 2023 in Biotechnology
3	Mr. Monty VijayVargiya	NET-2023
4	Mr. Monty VijayVargiya	BITP-DBT- 2023
5	Ms. Shruti Amin	GATE 2023 in Biotechnology
6	Ms. Shruti Amin	BET 2023 (Biotechnology Eligibility Test)
7	Ms. Shruti Amin	NET-2023
8	Mr. Vinit Mahale	MH-SET 2023 in Biotechnology)
9	Mr. Nidhip Joshi	GATE 2023 in Biotechnology
10	Ms. Tanvi Kottat	GATE 2023 in Biotechnology
11	Ms. Tanvi Kottat	GATE 2023 in Lifesciences
12	Ms. Richa Kulkarni	GATE 2023 in Biotechnology



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Scorecard

Name of Candidate	HAREET SINGH CHANNEY	
Parent's/Guardian's Name	MANJEET SINGH CHANNEY	
Registration Number	BT23S82066231	
Date of Birth	09-Nov-1998	
Examination Paper	Biotechnology (BT)	

GATE Score:	377	Marks out of 100:	33.33		
All India Rank in this paper:	1798	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	14097		31.6	28.4	21.0

Valid up to 31st March 2026


Prof. Preetankumar M. Mohite
Organizing Chairman, GATE 2023
on behalf of NCB-GATE, for MoE



713e0097e4a1438cab2de3f3030967

* A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this score card.

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about:blank



Ministry of Education
Government of India





Human Resource Development Group
Council of Scientific & Industrial Research

Joint CSIR - UGC NET DECEMBER,
2022 - JUNE, 2023



राष्ट्रीय परीक्षा एजेंसी
National Testing Agency

National Testing Agency - Score Card

Application No :	231610051146	Roll Number :	MIR22030885		
Candidate's Name :	AMIN SHRUTI NARESH				
Mother's Name :	VINA AMIN				
Father's Name :	NARESH AMIN				
Category :	SC	Person with Disability PwD :	No		
Gender :	Female	Date Of Birth	08/04/2000		
Subject :	Life Sciences				
No Of Candidates in the Subject	Registered	105478	Appeared		78168
Applied For :	Applied for JRF				

Marks	
PAPER	Percentile Score Obtained@
Part A	50.2190910
Part B	80.8082050
Part C	90.2134881
Total Percentile	88.7672783
Total Percentile Score obtained (in words)	Eighty Eight point Seven Six Seven Two Seven Eight Three Only
Result	Research/Assttand Professor
Rank	150

Dated: 28.07.2023

Senior Director NTA





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Electronic Certificate Number: 23241940

MAHARASHTRA STATE ELIGIBILITY TEST (M-SET)
(SET) Nodal Agency Approved by ICC & Whistled by Government of Maharashtra and Co.)

SAVITRIBAI PHULE PUNE UNIVERSITY
ELIGIBILITY TEST FOR ASSISTANT PROFESSOR
(Valid in the State of Maharashtra & Goa only)

SET Ref. No.: 1940/(SET-MAR-2023) Seat No.: 007104
Candidate: **MAHILE VINAY PRASHANT**
Son of **MAHILE PRASHANT SADASHIV**
and **MAHILE VANSHIJA PRASHANT**,
has qualified for MAHARASHTRA SET for eligibility for Assistant
Professor, hold on 26th March, 2023 in the subject Life Sciences.

As per the information provided by the candidate, he had not completed his Master's degree or equivalent examination at the time of applying for SET.

The date of eligibility for Assistant Professor is the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of SET result, i.e., by 26/06/2023.

This is an electronic certificate only, its authenticity and category in which the candidate had appeared should be verified from the Nodal Agency by the Institution/Appointing Authority. This electronic certificate can also be verified by scanning Bar code printed on the electronic certificate.

Validity of this electronic certificate is forever.

MEMBER SECRETARY
STEERING COMMITTEE, SET

CHAIRMAN
STEERING COMMITTEE, SET

Date of Issue: 03/07/2023

Note: The Nodal Agency has issued the electronic certificate on the basis of information provided by the candidate in his Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him for appointment, as the Nodal Agency is not responsible for the same. The candidate should fulfil the minimum eligibility conditions for SET as laid down in the notification for SET.

Director of Technological Education, Maharashtra

राष्ट्रीय मॉडर्न एग्जामिनेशन
National Testing Agency

डी.बी.टी. जूनियर रिसर्च फेलोशिप प्रोग्राम (DBT-JRF)
बायोटेक्नोलॉजी एलिजिबिलिटी टेस्ट (BET) - 2023
SCORE CARD

Application Number	1202400074	Roll Number	0822923230
Candidate's Name	AARU SHARMA SACHIN		
Mother's Name	VANDANA		
Father's Name	SUNDESH		
Category	IC	Disability Aided (DA)	NO
Gender	FEMALE	Date of Birth	06-06-2000
Nationality	Indian		

Biotechnology Eligibility Test (BET) - 2023		
Section	Maximum Marks	Marks Obtained
Section A	150	85.00
Section B	150	118.00
Total Score	300	203.00
Total Score in Words: One Hundred and Thirty Three and Two Zero Only		

Date: 03-07-2023

Signature
Senior Director, NTA

- This electronically generated BET 2023 Score Card displays the official Score, declared by Department of Biotechnology (DBT), Government of India and National Centre for Biotechnology (NCBT), Kolkata and issued by NTA. The Score Card does not require any signature.
- The marks obtained by candidate will be considered further for selection of merit list of candidates qualifying SET 2023.
- The candidate's particulars including Category and Disability Aided (DA) have been indicated as mentioned by the candidate in the online application form.
- The eligibility documents of the qualifying candidates shall be verified as per specified norms as follows in the order of priority: (a) last date of application; (b) DBT-JRF programme; (c) instances of incorrect information provided by the candidate, if detected at any stage shall make the candidate liable for disqualification.
- Candidate, if found, submitting wrong information or tampering with the Score Card at any stage, shall be considered as using unfair means and their candidature will be cancelled and further legal action will be taken as may be deemed fit.
- The National Testing Agency has taken due care while uploading the Score Card. However, in case of any inadvertent error, NTA reserves right to rectify the same at a later stage.
- No separate intimation about Score Card will be issued.

Welcome, **MONTY VIJAYARGIYA**

GATE 2023 MARCH | BT |

Name: **MONTY VIJAYARGIYA**

Registration Number: **37252300000007**

Gender: **Male**

Parent/Candidate's Name: **VIJAY VIJAYARGIYA**

Date of Birth: **27-August-1997**

Documentation Paper: **Biotechnology (BT)**

Score out of 100: **37.0** (All India Rank in this paper: **1492**)

Qualifying Marks: **31.0** (General), **28.0** (OBC), **24.0** (SC/ST) (GATE Score: **434**)

Note: * A candidate is considered qualified if the marks obtained are greater than or equal to the qualifying marks specified for the category in which the candidate has appeared, as mentioned along with his/her scorecard.

FAQ for GATE Score (paper of gate): <https://www.ignou.ac.in/gate>

Biotechnology (BT)

Name: **MONTY VIJAYARGIYA** (All India Rank: **1492**)

Qualifying Marks: **31.0** (General), **28.0** (OBC), **24.0** (SC/ST)

GATE 2023 (March) | BT |

Name: **MONTY VIJAYARGIYA**

Registration Number: **37252300000007**

Gender: **Male**

Parent/Candidate's Name: **VIJAY VIJAYARGIYA**

Date of Birth: **27-August-1997**

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Welcome, NIDHIP VINOD JOSHI

GATE 2023 Result (BT)

Name: NIDHIP VINOD JOSHI

Registration Number: BT23542006109

Gender: Male

Parent's/Guardian's Name: VINOD VILAS JOSHI

Date of Birth: 10-May-2000

Examination Paper: Biotechnology (BT)

Marks out of 100: 33.67 All India Rank in this paper: 9734

Qualifying Marks: General 31.6, OBC (NCL) 28.4, SC/ST/PwD 21.0. GATE Score: 392

FAQ for GATE Score (https://gate.iiit.ac.in/faq.html)

GATE Scorecard

Name of Candidate: RICHIA RAVINDRA KULKARNI

Parent's/Guardian's Name: RAVINDRA GOVINDRAO KULKARNI

Registration Number: BT23592067042

Date of Birth: 10-May-2000

Examination Paper: Biotechnology (BT)

GATE Score: 388 Marks out of 100: 34

All India Rank in this paper: 1666

Number of Candidates Appeared in this paper: 14097

Qualifying Marks: General 31.6, EWS/OBC (NCL) 28.4, SC/ST/PwD 21.0

Valid up to 31st March 2025

Prof. Preetam Kumar M. Mohite
Organizing Chairman, GATE 2023
on behalf of NDB-GRIE, IIR MoE

* A candidate is considered qualified if the marks obtained are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with the scorecard.

Awaizya

Director



॥संयुक्त कुटुम्बकम्॥
SSBS

Prakash

QIC Coordinator