



Research Club

Maharaja Sriram Chandra Bhanja Deo University

Baripada

(Activity Report: 2017-2022)

Teacher-in-charge: Dr Cuckoo Mahapatra
Asst. Professor
P. G. Department of Zoology
Maharaja Sriram Chandra Bhanja
Deo University, Baripada



Research Club

Maharaja Sriram Chandra Bhanja Deo University

Motto of the Club:

Query, Unravel, Disseminate

Members:

Teacher Members:

Prof. H. Maringanti, P. G. Department of Computer Applications

Dr P. S. Sahoo, P. G. Department of Physics

Dr I. Naik, P. G. Department of Physics

Dr P. Mallick, P. G. Department of Physics

Dr G. Mohanty, P. G. Department of Zoology

Mr Bholanath Dash, P. G. Department of Sanskrit

Mr Shakti Shankar Dandapat, P. G. Department of English

Student Members:

Following is a list of the M. Sc. Students and Ph.D. scholars who have enrolled in the Research club.

M.Sc. Students

Sl. No.	Name	Department
1.	Dipti Sahoo	Odia-Main-Campus
2.	Sonali Sahu	Odia-Main-Campus
3.	Chinmayee Das	Zoology
4.	Subhasmita Panda	Zoology
5.	Kholana Nayak	Zoology
6.	Sarita Behera	Zoology
7.	Dipika Panigrahi	Zoology
8.	Shagufta Parween	Zoology
9.	Ritika Behera	Zoology
10.	Minakshee Banora	Zoology



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11.	Sumitra Marndi	Zoology
12.	Manasi Mahuri	Zoology
13.	Seema Das	Zoology
14.	Nabarupa Bhattacharya	Zoology
15.	Goutam Kumar Singh	Zoology
16.	Smrutirekha Mahanta	Zoology
17.	Roopan Dikshit	Zoology
18.	Ritul Rojalin Jena	Zoology
19.	Priyadarsini Arpita Jena	Zoology
20.	Shanti Sunuwar	Zoology
21.	Akankhita Mohanty	Zoology
22.	Jyotirani Das	Zoology
23.	Parthasarathi Dhal	Physics
24.	Rajashree Patra	Physics
25.	Subratranjan Das	Physics
26.	Durga Soren	Santali
27.	Ram Chandra Murmu	Santali
28.	Urmimala Mohanta	English-second-campus
29.	Jayanti Murmu	English-second-campus
30.	Sunita Panda	English-second-campus
31.	Nandita Behera	English-second-campus
32.	Gurudev Mohanta	English-second-campus
33.	Mimansha Pattanayak	English-second-campus
34.	Ritika Sahu	English-second-campus
35.	Satyanarayan Raut	Material-Science
36.	Lizina swain	Material-Science
37.	Manas Rajan Pradhan	Material-Science
38.	Rahul Mandal	Material-Science
39.	Sadvabana Sahu	Material-Science
40.	Susmita Priyadarshini Rana	Computer Application



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41.	Bimalendu Bilash Prusty	Computer Application
42.	Sthitirupa Sahoo	Botany
43.	Manika Mohanty	Botany
44.	Soumyashree Parida	Botany
45.	Keshari Prasad Mohanty	Botany
46.	Farhat Jahan	Botany
47.	Ashok Kumar Nayak	Physics
48.	Supriya Bera	Physics
49.	Swapneswar Bisoi	Physics
50.	Minakshi Santra	Physics
51.	Rachita Mohanta	Anthropology and Tribal Studies
52.	Chandini Mohanta	Anthropology and Tribal Studies
53.	Srikanta Behera	Anthropology and Tribal Studies
54.	Babita Murmu	Anthropology and Tribal Studies
55.	Sagar Suman Mohanta	Anthropology and Tribal Studies
56.	Jeenana Jhancy Behera	Anthropology and Tribal Studies
57.	Debismita Sahu	Anthropology and Tribal Studies
58.	Sachin Roy Murmu	Anthropology and Tribal Studies
59.	Abhipsa Sahu	Anthropology and Tribal Studies
60.	Swagatika Majhi	Anthropology and Tribal Studies

Ph.D. Scholars

Sl. No.	Name	Department
1.	Laxmi kanta Mishra	Physics
2.	Sapan Kumar Behera	Physics
3.	Anup Kumar Sahu	Physics
4.	Bibekananda Behera	Physics
5.	Arupa Nanda Pani	Physics
6.	Hrudananda Biswal	Physics
7.	Ashish kumar Dey	Physics
8.	Niladri Bihari Patnaik	Physics



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9.	Sapan Kumar Thayal	Physics
10.	Kubera Kumar Mohanta	Physics
11.	Biswajit Pradhan	Physics
12.	Priyabrata Patra	Physics
13.	Upendra Mohanty	Physics
14.	Chinmayee Dash	Physics
15.	Lopamudra Das	Physics
16.	Satyajeet Jena	Physics
17.	Sanjay Kumar Satapathy	Physics
18.	Pankaj Kumar Das	Physics
19.	Uttam Kumar Panigrahi	Physics
20.	Prachiprava Mohapatra	Physics
21.	Biswajit Sahu	Physics
22.	Srutirekha Giri	Physics
23.	Avijit Behera	Physics
24.	Sweety Panda	Physics
25.	Suparjya Srujani Rout	Physics
26.	Manisha Padhi	Physics
27.	Harekrushna Tola	Physics
28.	Satya Brata Behera	Physics
29.	Subhashree Tripathy	Physics
30.	Bishwa Ranjan Dash	Computer Application
31.	Kshyamasagar Mohanta	Computer Application
32.	Arpita Dey	Computer Application
33.	Sujata Panda	Computer Application
34.	Jogeswar Mohanta	Computer Application
35.	Manas Kumar Rath	Computer Application
36.	Manoja Kumar Nayak	Computer Application
37.	Tapas Ranjan Sahoo	Computer Application
38.	Kabrambam pupabanta Singh	Computer Application



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39.	Pyari Mohan Jena	Computer Application
40.	Sourav Kumar Giri	Computer Application
41.	Priyabrata Sahu	Computer Application
42.	Hrudananda Mohanta	Computer Application
43.	Debdas Banarjee	Computer Application
44.	Kamakhya Narain Singh	Computer Application
45.	Jyoti Kishore Mohanta	Computer Application
46.	Lopamudra	Biotechnology
47.	Mayuri Behera	Biotechnology
48.	Niharika Mohanty	Biotechnology
49.	Pranab Kanti Dutta	Biotechnology
50.	Manish Paul	Biotechnology
51.	Chinmayee Acharya	Biotechnology
52.	Soudamini Acharya	Biotechnology
53.	Subhashree Rath	Biotechnology
54.	Monalisha Mahuri	Biotechnology
55.	Sandesh Behera	Biotechnology
56.	Barsha Samantray	Biotechnology
57.	Snehasini Rout	Biotechnology
58.	Bikram Keshari	Biotechnology
59.	Shaktirekha Roy	Biotechnology
60.	Gayatree Panda	Biotechnology
61.	Satyabrata Dash	Biotechnology
62.	Sanjeet Manna	Biotechnology
63.	Bijayananda Sahoo	Biotechnology
64.	Sumita Sahoo	Biotechnology
65.	Ayushman Behera	Life Science
66.	Rajashree Das	Life Science
67.	Vivek Sarkar	Life Science
68.	Suchismita Panda	Life Science



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69.	Nirakar Susanta Narayan Pradhan	Life Science
70.	Rojali Sethy	Life Science
71.	Soumya Ranjan Padhy	Life Science
72.	Urmimala Das	Life Science
73.	Soubhagyalaxmi Swain	Life Science
74.	Arpita Sarangi	Life Science
75.	Gowri Shankar	Life Science
76.	Subhrakanta Jena	Zoology
77.	Sipra Swarupa Sahoo	Zoology
78.	Gayatri Devi	Zoology
79.	Sushree Sudha Das	Zoology
80.	Lipsa Das	Zoology
81.	A. Sarada Achary	Zoology
82.	Chirasmitta Mishra	Zoology
83.	Pranati Naik	Zoology
84.	Nitya Sundar Pal	Zoology
85.	Himansu sekhar Sahu	Zoology
86.	Debadatta Patra	Zoology
87.	Diptimayee Acharya	Zoology
88.	Sunitee Hansdah	Zoology
89.	Swati Sucharita Panda	Zoology
90.	Rajiv Lochan Jena	Economics
91.	Dharitree Behera	Economics
92.	Manmath Kumar Pani	Economics
93.	Swagatika Mohanty	Economics
94.	Joyanta Kesharo Mahanta	Economics
95.	Chandan Mehantar	Economics
96.	Jyotirmayee sahuo	Economics
97.	Priyanka Naik	Economics
98.	Jayantee Sahoo	Economics

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99.	Swagatika Panda	Economics
100.	Anisha Sahoo	Economics
101.	Ranjan Kumar Panda	Economics
102.	Rojalin Behera	Economics
103.	Ajit Kumar Jena	Economics
104.	Smruti Rekha Basa	Economics
105.	Alok Kumar Sahoo	Economics
106.	Bijaya Laxmi Padhi	Economics
107.	Ashutosh Chotray	Economics
108.	Susanta Kumar Mishra	Economics
109.	Biswambar Pati	Economics
110.	Pragnya Paramita Pati	Economics
111.	Sarita Prusty	Economics
112.	Sonali Dash	Economics
113.	Pragnya Paramita Nayak	Economics
114.	Mahendra Behera	Economics
115.	Sasmita Dhal	Economics
116.	Prasanta Kumar Jena	Economics
117.	Sanjit Kumar Chakra	Economics
118.	Pragatika Mishra	Economics
119.	Rupak Kumar Tung	Economics
120.	Surupama Chand	Economics
121.	Sumitra Patra	Economics
122.	Brahmananda Barik	Economics



What does the Research Club do?

- Meetings- MSCBU CONNECT sessions (Trimester), Research Scholar Conclaves (Yearly), Journal club meetings, National Science Day and International Science Day events.
- Provides small grants for inter-disciplinary collaborative research.
- Arrange extra-mural lectures by eminent personalities in the field of research.
- Training programmes on using Plagiarism software, and other research tools.
- Field Trips.
- Helps students' pair with teacher mentors for research.
- Helps students for Conference Presentations in and outside University.

Why should you be a member?

- Exposure to and a better understanding of the research world. Most students on a small, rural, commuter campus does not get opportunities such as this.
- Develop great professor and student relationships.
- Access to the opportunities to conduct research under a teacher mentor, something else most students at smaller campuses do not get the opportunity to do.
- Looks superior on resumes and graduate school applications.
- A great way to be involved in campus life.
- It's FUN!!

Role of the members

Teachers and student members should actively participate in all activities of the Research Club. In order to participate in Research Club field trips and be eligible for possible funding from the Research Club students must be an active member of the club and must attend at least 2 events per semester. These events can include Research Club meetings organized in the University or participation in Seminar and Conferences outside University.

**MSCBU CONNECT** **MSCBUConnect**

MSCBU Connect earlier known as “The NOU Connect” sessions started from 30.01.2015 with a goal to foster academic growth of faculty members and research scholars. It was started with a motive to share knowledge in inter-disciplinary areas, collaboration and resultant incubation and innovation. The faculty members/research scholars/students presented topics in as much as non-technical manner followed by Q&A Sessions. NOU Connect also felicitates the faculty members for any recognition and award received from national and international agencies. The list of faculty members felicitated by NOU Connect are as follows:

Year	Name of the faculty
2017	Prof. Hemant Ku Sahu, Professor, Dept. of Zoology
2018	Dr Pravanjan Mallick, Associate Professor, Dept. of Physics
2019	Dr Sisira Behera, Assistant Professor, Dept. of Odia
2020	Dr Sukanta kumar Nayak, Associate Professor, Dept. of Biotechnology
2021	Prof. Hrudayanath Thatoi, Professor, Department of Biotechnology

The NOU Connect sessions were held regularly every three months until COVID-19 pandemic struck and a lock down was imposed in March, 2020. Due to a ban on academic gatherings during the pandemic, the NOU Connect sessions could not be held on a physical mode although few online meetings of faculty were held. After a long gap post lockdown and shutdown and with resumption of academic activities, the NOU Connect sessions resumed on 11.11.2021. The Seminar series “NOU CONNECT” was rechristened as “MSCBU Connect” after the name of the University was changed from North Orissa University to Maharaja Sriram Chandra Bhanja Deo University on 23.12.2020 as notified in the Odisha Gazette.

**Activities (2017-2020)**

Date	Presenter	Topic
22.07.2017	Prof. H. K. Sahu, Dept. of Zoology	Why conserve species
14.10.2017	Dr. Bichitranath Sahoo Dept. of Odia	Suprajanana Pain dharmiya Jeebana ra bhumika
20.01.2018	Dr. Gunanidhi Dhangadamajhi Dept. of Biotechnology	Malaria and Effects of Common Medication Abuse in its resistance
07.04.2018	Dr. Sujata Dash Dept. Of Computer Application	Big Data Analytics - Insights
14.07.2018	Dr. Bichitranath Sahoo Dept. of Odia	Manabikatara Mulyayana
20.10.2018	Dr. Amar K. Dora Dept. of Chemistry	Introduction to GNUPLOT: A powerful plotting software
12.01.2019	Dr. Santosh K. Sahu Dept. of Biotechnology	Preparation and Uses of Artificial Model Membranes in Life Science Research
13.04.2019	Mr. Swarupananda Bissoyi Dept. of Computer Application	Understanding Ergonomics
12.07.2019	Dr. Sudam Charan Sahu Dept. of Botany	Population Status Of Heritiera Fomes Buch.-Ham., A Globally Threatened Species From Mahanadi Mangrove Wetland, East Coast Of India



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26.10.2019	Dr. Gargee Mohanty Dept. of Zoology	A Review on the Evaluation of Antiviral Properties of Medicinal Plants
18.01.2020	Dr. Pratap K. Jena Dept. of Economics	Factor Productivity and Marketed Surplus of Non-Timber Forest Products in Similipal Forest of Odisha
11.11.2021	Prof. A. K. Biswal, Dept. of Botany	Traditional Medicines
26.02.2022	Dr P. R. Debata, Dept. of Zoology	Cancer in 21 st century and beyond
27.05.2022	Dr Minati Mallick, Dept. of Economics	COVID-19 and MSME Sector in Mayurbhanj district of Odisha





Research Scholar Conclave

Presentation of findings and critical appraisal is a part and parcel of research. The Research club organizes a Research Scholar conclave annually where the research scholars present their research findings in form of posters. The posters are evaluated by a team of external experts and best posters are awarded and those selected participate in the state and national level conclaves organized from time to time and as when organized.

Activities (2017-2021)

2017- Anusandhan

A research scholar convention, Anusandhan- 2017 was organized from 13-14th November, 2017 at MSCBU and 5 students were selected for presentation of their research work at AIU Central Zone Student Research Convention (Anveshan) at Ravenshaw University during 22-23 November, 2017. Ms Sarita Pani secured the 2nd position in Health and Allied Sciences category at Anveshan.



2021- Research Scholar Conclave

Research Scholar Conclave was held from 14-15th December, 2021. The Conclave was inaugurated by Prof. K. K. Basa, Hon'ble Vice-Chancellor, MSCBU. Dr. Sanghamitra Patnaik, Senior scientist at Krishi Vigyan Kendra in her keynote address, discussed various aspects of agricultural





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research for human welfare. On 2nd day of the conclave Dr. A.C. Panda of Institute of Life Science, Bhubaneswar talked in detail about the circular RNA and answered the queries of the participants. As many as 67 researchers of the University showcased their research using posters and interacted with the visitors of the conclave. The conclave was attended by the faculty members, research scholars and students of the University and constituent colleges.

2022- Research Scholar Conclave and Promotion of Research for P. G. Students

The event was inaugurated by Vice chancellor Prof. K. K. Basa, Chairman P.G. Council, Prof. P. K. Sathpathy, Guest Dr Trilochan Mishra, Chief Scientist, NML Jamshedpur, Director IQAC, Prof. H.B. Maringanti and Prof. In charge Research and Development, Prof. H.N. Thatoi. To promote research in students, a new concept was initiated this year where P. G. students presented their project proposals. Two best proposals, one from Sciences and one from Humanities were awarded a cash prize of Rs 5000/-each to perform their research work. The Research Scholar Conclave was attended by 300 students and Research Scholars of various departments of MSCBU with over 50 poster presentations from different disciplines. The Research Scholars presented their work and 3 best posters were awarded prizes in Sciences and Humanities categories.





Extra-mural lectures and meetings

1st Annual Maharaja Sriram Chandra Bhanja Deo Lecture.

The first annual Maharaja Sriram Chandra Bhanjadeo lecture was organized on 20.05.2022 in the Convention Hall Annexe of MSCB University. Professor Jonathan Mark Kenoyer from University of Wisconsin-Madison, USA delivered a lecture on **“The Indus Civilization: New insights into its origin and legacy”**. The lecture was attended by faculty and students of MSCB University and affiliated colleges.



Symposium on Ananda Sankar Das

A symposium on Mr Ananda Sankar Das, a noted playwright of Mayurbhanj, was organised in collaboration with Sahitya Akademi in the Convention Annexe Hall of the University on 27th Nov 2021. The event was inaugurated by the Vice- Chancellor Prof. K. K. Basa (who completed a year in the office that day) and was presided by noted littérateur Dr. Bijayananda Singh. The Key note address was delivered by Dr. Bishnupriya Otta. The symposium was attended by the faculty, students of MSCBU as well as many admirers of Mr. Das from Mayurbhanj.





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Observation of Days of importance

World Science Day

World Science Day was organized on 10.11.2021 in the Convention Hall Annexe of MSCB University. Prof. Surajit Ghosh, Dept of Physics, Vidyasagar University presented a talk and elaborated on the significance of the day in the present-day scenario. All faculty members along with students attended the talk.

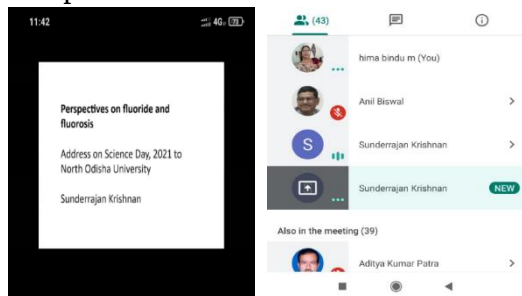


National Science Day celebrations

National Science Day is celebrated every year on 28th of February to motivate and develop scientific temper in the students.



2021- A Webinar was organized due to COVID-19 pandemic. Dr. Sunderrajan Krishnan, Executive Director, INREM Foundation, Gujarat was the keynote speaker of the occasion. He spoke on Perspectives on fluoride and fluorosis.



2020- Organized in the Chemistry Conference Hall of MSCB University. Dr G. Dhangdamajhi, Dept. of Biotechnology, Dr A. K. Dora, Dept. of Chemistry, Dr C. Mahapatra, Dept of Zoology, Dr

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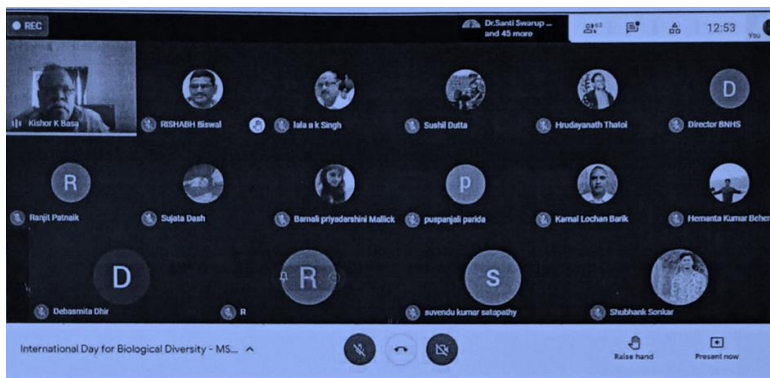
P. K. Swain, Dept of Computer Applications, Dr Sudam Sahu, Dept. of Botany and Dr J. R. Sahu, Dept of Physics presented talks on the significance of Science Day and the importance of science in our lives. .

2018- Science Day was organized in Dept of Zoology. Dr J.D. Pati, IFS, Deputy Director, Similipal and Dr Subrat kumar Das Scientist E, ILS gave deliberations.



International Biological Diversity Day

International Biological Diversity Day was held on 22.05.2021 in online mode on the theme “ We are a part of the solution”. Prof. S. K. Dutta addressed the participants as Key note Speaker. He spoke on “Solving for nature and solution from nature”. Dr Bivash Pandav, Director, Bombay Natural History Society, spoke on “Conservation of





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Biodiversity in India-Problems and Challenges”. The webinar was attended by around 61 staff and students of various departments of the University.

World Environment Day

The World Environment Day was celebrated on 5th June 2021 in online mode. The webinar was chaired by Prof. K. K. Basa, Hon’ble Vice Chancellor of the University. Prof. A. B. Das, former Professor, Department of Botany, Utkal University, delivered a talk as the keynote speaker on the topic "Resilience of coastal biodiversity towards climate change."

The screenshot shows a Google Meet interface during a webinar. The main window displays a presentation slide with the title "Resilience of Coastal Biodiversity Towards Climate Change" in red text over a background image of Earth. The slide also mentions "5th June 2021, World Environment Day at Maharaja Sriram Chandra Bhanjadeso University Baripada" and identifies the speaker as "Prof. A. B. Das, Emeritus Professor, Department of Botany, Utkal University, Bhubaneswar, E-mail: abdas.uobot@gmail.com". The top of the Meet window shows the presenter "Anath Bandhu Das is presenting" and a list of participants including "Parameswar Bar...", "RISHABH Bis...", "Sahadev Sam...", "Sukdev Torai", "Kishor K Basa", "Sukanta Nayak", "Sagarika ...", "Bichitrnath s...", and "Sitaram Das". The bottom of the window shows a toolbar with icons for "World Environment Day at MSCBU", "Raise hand", and "Anath Bandhu Das is presenting".



Participation in Research Conclaves, Conferences, TED talks outside the University.

The students, research scholars and teachers of the University participate in various International and National Conclaves and Conferences organized by various Universities and Institutions. Some of them have also been invited to deliver TED talks. The scholars and students of the University have won several accolades and recognitions in such events. Some notable achievements by the research scholars between 2017-2022 is as follows:

Year	Recognition/Award	Name and Department	Name of the awarding agency
2021	Best Poster Award in Biological Sciences	A Sarada Achary, Ph.D. Scholar, Zoology	Indian Science Congress Bhubaneswar Chapter, 2021
2021	Best paper presentation Award (Oral Category)	Himansu Sekhar Sahu, Ph.D. Scholar, Zoology	In an International Conference (online) on Agriculture, Biological and Life Sciences organized by Vidya Kutir Foundations, New Delhi
2021	TED Talk	Gowri Shankar, Ph.D. Scholar, Zoology	TED (https://www.ted.com/talks/gowri_shankar_a_king_cobra_bite_and_a_scientific_discovery?language=en)
2020	Third best scientific paper: Traditional values & antibacterial activity of micro termite(<i>Odontotermes obesus</i>) of Mayurbhanj district, Odisha	Subhrakanta Jena, Ph.D. Scholar, Zoology	Post -Graduate Department of Biosciences and Biotechnology, Fakir Mohan University, Balasore, Zoological Society of Orissa. 5-6th February 2020



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2020	TED Talk	Vivek Sarkar, Ph.D. Scholar, Zoology	TED (https://www.ted.com/talks/vivek_sarkar_cicadas_our_forests_and_their_orchestra)
2020	Biju Patnaik Award Outstanding performance in the field of Forest Protection and Conservation Forest	Gayatri Devi, Ph.D. Scholar, Zoology	Forest and Environment Department, Govt. of Odisha
2019	Best Presentation Award	Sayedfa Fauzia Manowar, M.Phil Scholar, Zoology	21st Bigyan 'O' Paribesh Congress in association with Odisha Environmental Society and Sikhya 'O' Anusandhan University, Bhubaneswar, 23- 24th November -2019
2019	Best Poster Presentation	Amrita Sahoo, Ph.D. Scholar, Zoology	Institute of Life Science Bhubaneswar
2018	Best Poster Presentation	Sunanda Swain, M. Phil Scholar, Zoology	20th Odisha Bigyan 'O' Paribesh Congress, Khorda, Odisha, 17- 18th Nov 2018
2017	Best paper presentation	Urmi Pattanayak, Ph.D. Scholar, Economics	ISAE
2017	Secured Second position in Health sciences and allied science for her scientific proposal	Sarita Pani, Ph.D. Scholar, Zoology	Anveshan -2017, Student's Research Convention (Central Zone) organized by Association of Indian Universities, New Delhi and Ravenshaw University,



Odisha Research Conclave-2021

Research Scholars and Faculty of Zoology, Odia and Economics presented their research papers in the Odisha Research Conclave, 2021 held at Utkal University, Bhubaneswar and organised by Odisha Higher Education Council

from 14-15th November, 2021. Vice- Chancellor Prof. K. K. Basa attended the two-day conclave and encouraged the faculty and students who presented papers.



Field Trips

The Research Scholars organize field trips annually to enrich themselves and also to get a perception of the local problems. In this context, the research scholars have visited several areas around Baripada.

18.03.2022- Tazpur beach, West Bengal

The beach area are the best places to understand the biodiversity of marine ecosystem. The red crabs are seen in abundance at this well-known beach destination in Midnapore. There are fishermen's villages located in close proximity to the beach, and it is a unique area to study the effect of anthropogenic pressures on biodiversity.



2021- No field trips due to COVID-19 pandemic



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04.03.2020- Digha Science centre and National Science Camp, New Digha

The Digha Science Centre is a unique destination for science lovers and gives an opportunity to the research scholars to understand various ways to popularize science.



24.01.2019- Ramtirtha-

Ramatirtha is located nearby Jashipur town of Mayurbhanj district of Odisha. Ramatirtha is located beneath the feet of Similipal National Park. It is the only Crocodile Rearing Center of Mayurbhanj district.



21.01.2018- Similipal Tiger Reserve

Similipal is a proposed national park and a Tiger Reserve situated in the northern part of Odisha's Mayurbhanj district. The Government of India declared it as a biosphere reserve in 1994. UNESCO added this National Park to its list of Biosphere Reserves in May 2009. It has a rich biodiversity and best place to do ecological studies.

