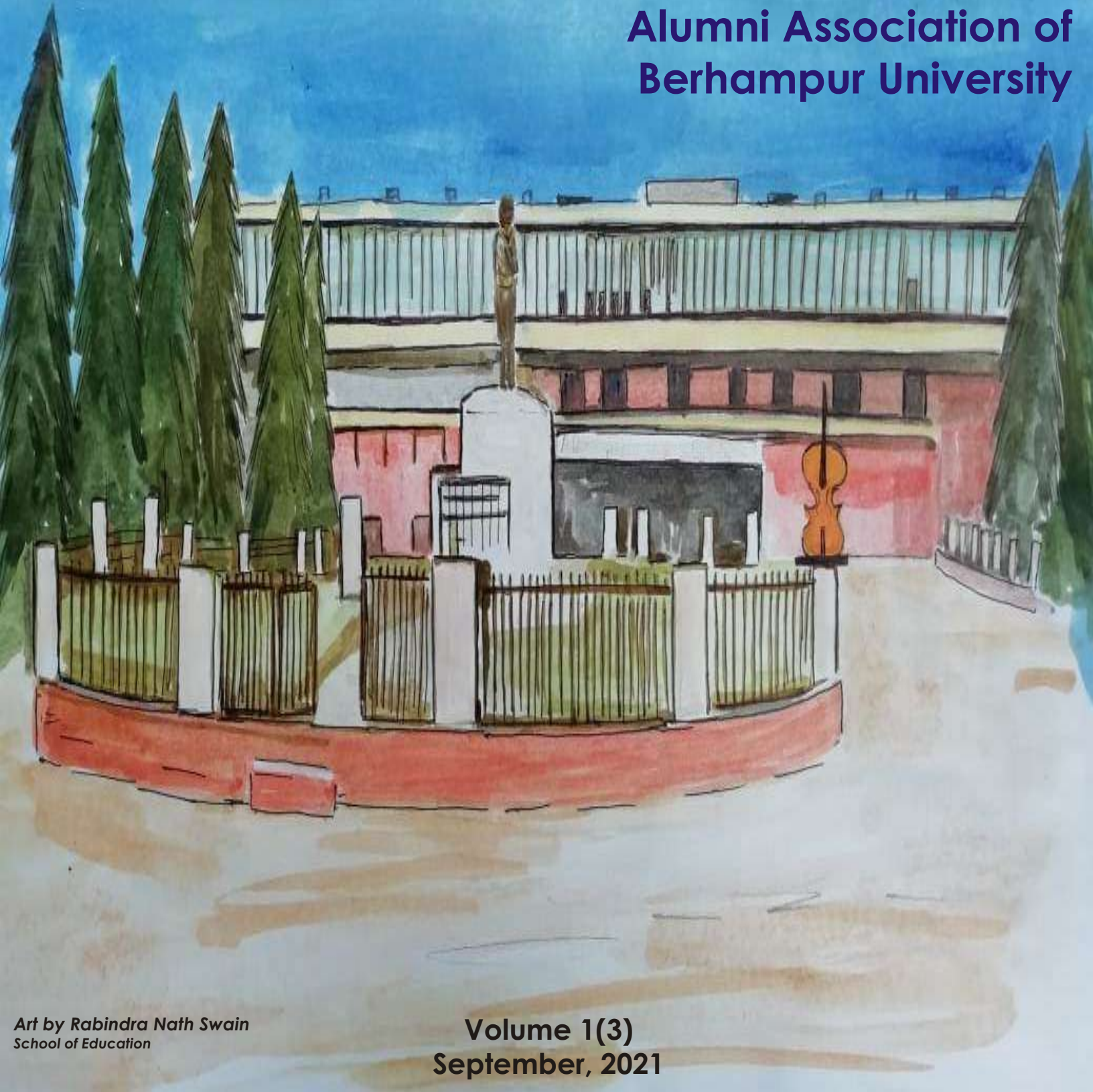


BHANJABASI

E-Newsletter
Alumni Association of
Berhampur University



Art by Rabindra Nath Swain
School of Education

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Editorial Board

Editorial Team

Professor Govind J Chakrapani, Vice Chancellor, Berhampur University
(vc@buodisha.edu.in)

Dr. Shesdev Patro, Assistant Professor, P.G. Department of Marine Sciences, BU
(Shesdevpatro@yahoo.com)

Dr. Narayan Sahoo, Assistant Professor, P.G. Department of Electronic Science, BU
(narayansahoo.cvrp@gmail.com/alumni@buodisha.edu.in)

Dr. Itishree Gita Kumari, Assistant Professor, P.G. Department of IR & PM, BU
(itishree.pmir@gmail.com)

Mr. Sakti Ranjan Dash, Assistant Professor, P.G. Department of Commerce, BU
(Shaktiranjan.srd@gmail.com)



Please feel free to send your valuable suggestions/comments/ advice to alumni@buodisha.edu.in

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Activity of AABU

**“Together We Can
Make a Difference”**

Release of Record of Degrees for the Year 2020

A convocation ceremony is an important occasion in every student's academic life. It is that day when all the hard work, dedication, commitment, and enthusiasm of the student pay off and they dream for getting dressed in traditional academic regalia with a convocation stole and walking up the stage with the prestigious convocation file. In principle, it is held annually at every educational institute. However, due to the ongoing pandemic Covid-19, it was not held in the year 2020 at Berhampur University (BU). Since convocation could not be held due to the prevailing pandemic, Hon'ble Chancellor, BU approved the issue of certificates to all eligible students, who have completed their courses and qualified in the respective examinations conducted for the session 2019-20. In all, 18474 certificates including 7 D.Sc./ D.Litt., 10 M.Phil., 70 Ph.D., and remaining UG and PG degrees were awarded by BU in 2020.

The 'Record of Degrees' of Berhampur University for the year 2020 was released on 15th July 2021 at 12.00 hrs in virtual mode by using Cisco Webex. The event was chaired by Prof. Govind J. Chakrapani, Vice-Chancellor, BU and he spoke about the perspective of this event. In addition Registrar, Deputy Register, Controller of Examinations, Assistant Registrar, and other concerned officers grace the occasion physically following all the Covid-19 guidelines. Also, all the principals, staff members, and faculty members of PG departments, BU participated in the event through online mode and some of them highlighted the importance of the said event. After the release of the record of degrees, the certificates have

been issued to the Chairman, PG Council, and Principals of respective constituent and affiliated colleges of Berhampur University.



Secretary
AABU

“Graduation is not the end; it’s the beginning”

Activities of the Internal Quality Assurance Cell (IQAC)

The IQAC is committed to work towards maintenance of quality standards in all facets of academics in the University. It is actively engaged in organizing invited lectures, seminars, workshops on various topics for the academic edification of the faculty members as well as students. In order to encourage interdisciplinary research, the IQAC has introduced lecture series by the internal faculty members as well as researchers from other organizations under a program called "**Know Your Colleagues' Research (KYCR)**". Some of the events conducted virtually in the last couple of months are as follows:

Event #1 (25th June 2021)

Topic: Workshop/Demo on Grammarly tool

A workshop/demo was organized in collaboration with the Central Library on the use of Grammarly tool which is being used by premier institutions to meet the publication standards of reputed journals by ensuring proper use of English language and performing the required plagiarism checks. It was of immense value to the faculty members, research scholars and PG students of the University.

Event #2 (26th June 2021)

Speaker: Prof S N Misra, KIIT University

Topic: "Right to Privacy and Data Protection Law: Issues & Way Forward"

The IT Act of 2000 was a watershed to pre-empt cybercrimes and promote e-commerce. The latest IT Act 2021 seeks to enjoin upon social intermediaries to disclose the source of a message if it offends public order and sovereignty. This has been challenged on the ground of infringing on right to Privacy. The lecture dealt with these conflicting

perspectives and the larger challenge of putting in place a proper Data Protection Law in India.

Event #3 (28th June 2021)

Speaker: Mr. Abhimanyu Pradhan, Assistant Librarian, R P Padhy Library

Topic: Workshop on Turnitin and Ouriginal

A Workshop on Turnitin and Ouriginal (formerly known as Urkund) was organized for the Faculty members, Research scholars, and students to know the use of these two plagiarism detection software and acquaint the users about different options/features available with the tools.

Event #4 (29th June 2021)

Speaker: Professor Hrushikesh Mohanty, Vice-Chancellor, KIIT University

Topic: Looking Differently but Together: An Essence of Interdisciplinary Research

Current times see togetherness more through individual's expertise for responding to the challenges of the times and in it a university has its role to play being true to its name on bringing unity in diversity; so the attention has turned to interdisciplinary research in the quest of excellence for all the stakeholders of a university. The speaker spoke from his experiences and set the stage for discussion on the importance of inter-disciplinary research in a university eco-system.



Event #5: KYCR Lecture Series - Lecture #1 (16th July 2021)

Speaker: Prof. Govind J Chakrapani, Vice-Chancellor, Berhampur University

Topic: Rivers-The Natural Supply Chain

Abstract: Rivers are the natural pathways for materials transport such as water, sediments and nutrients etc. from continents to oceans. The Indian sub-continent with the mighty Himalaya acting as a water tower of the world is origin to some of the largest rivers of the world such as, the Ganga, Bhramaputra, Yangtze, Mekong etc. These rivers transport enormous amounts of sediments to the adjacent oceans in a non-stop motion over millions of years. Of late, human interference has altered the river transport and supply of materials, over space and time. Similar to any supply chain, rivers also require management in terms of source materials, transport capacity, quality aspects, demand, supply, and alteration mechanisms. During his talk, the speaker tried to build ideas for collaborative research in the related areas.



Event #6: KYCR Lecture Series - Lecture #2 (24th July 2021)

Speaker: Dr. Tapan Kumar Barik, Assistant Professor, Dept. of Zoology, Berhampur University

Topic: Management of Mosquito Menace

Mosquitoes are potential vectors of several pathogens for certain diseases like malaria, dengue, chikungunya, Japanese encephalitis, yellow fever, Zika fever etc. presenting thus a notable menace to

public health. Despite extensive research in the field of vaccine development for such diseases, till now, no effective vaccine is available for use and therefore, mosquito vector control remains the cornerstone for the control of such vector-borne diseases. The Indian vector control programme is reliant on chemical insecticides. Indiscriminate use of chemical insecticides has impelled undesired toxicity on non-target life forms and the development of insecticide resistance in mosquito vectors. The alternative options for present day vector control i.e biological, phytochemical, microbial, genetic, and environmental management were discussed.

Event #7: KYCR Lecture Series - Lecture #3 (30th July 2021)

Speaker: Dr. Rabindra Kishore Mishra, Professor of Electronic Science, Berhampur University

Topic: Tactical Deceits: A Strategic Overview

The talk dealt with day-to-day knowledge of motion, electricity and optics, and went on to introduce the concept of field as the basis of optics and optical phenomena. It also dealt with the principle of manipulating fields, and few strategic applications of these principles in tactical deployments. It also discussed on how to deceive enemy in electronic warfare using the concepts so developed.

Event #8: KYCR Lecture Series - Lecture #4 (6th August 2021)

Speaker: Dr. Diptimayee Mishra, Assistant Professor, Department of Economics, Berhampur University

Topic: Migrarian Livelihood: Issues and Challenges

The term "Migrarian" combines migration and agriculture which are the two major livelihood options for a rural agrarian economy. The talk focused on the rural economy of Odisha. The growing risk involved in the agriculture sector and the inability of the farming households to sustain with

farming alone have given rise to this migrarian livelihood. Migration can be viewed as a specific form of adaptation which is being adopted by the individuals and households particularly in the developing countries to cope with the climate induced risk in agriculture. Although the domestic remittances have been increasing since 1990s in Odisha, large scale unemployment (disguised unemployment in agriculture) poor safeguards of labour interests and lack of a proper policy stand on migration have given way to a perverse migrant labour economy. This became quite evident with the plight of large scale reverse migration with the outbreak of COVID 19 and subsequent lockdown. The issues related to this induced migration and the alternative ways to reduce their vulnerability were highlighted.

Event #9: KYCR Lecture Series - Lecture #5 (13th August 2021)

Speaker: Dr. Sukanta Kumar Tripathy, Professor of Physics, Berhampur University

Topic: Interdisciplinary Research at the Center of Excellence, Berhampur University

Of late, Interdisciplinary Research is being emphasized in the institutes of higher education. The speaker highlighted the interdisciplinary research activities undertaken by the Centre of Excellence, Berhampur University in the broad area of Nano Science and Technology. The talk also focused on invasive and noninvasive glucose sensing using Digital Holographic Microscopy (DHM) and Prism configuration, justifying the importance of

interdisciplinary research for the development of prototype of such sensors.

Event #10: KYCR Lecture Series - Lecture #6 (21st August 2021)

Speaker: Dr. Laxmidhar Rout, UGC-Assistant Professor, Berhampur University

Topic: Strategy for Synthesis of Anti-Cancer and Anti-Malaria Medicine: From Laboratory to Medicine Store

Brutal diseases such as Cancer and Malaria are major health issues in the 21st century across the world affecting high ill impact on physical and economical conditions of the patients. Though different anticancer and antimalaria drugs were developed by different company, the existing drugs have low strain and resistance with various side effects. So, modification of existing drugs is highly crucial in order to improve pharmacokinetics of new and convoluted forms of diseases. Complexity of diseases forces the synthetic organic chemists, medicinal chemist, biochemist and pharmaceutical companies to discover novel small molecule which can modulate biomolecules to control these diseases. The talk covered how the synthetic organic chemist controls all the diseases through organic synthesis by discovering medicines and saves human lives which was evident during COVID-pandemic situation by speed synthesis of medicines.

Event #11: KYCR Lecture Series - Lecture #7 (27th August 2021)

Speaker: Sakti Ranjan Dash, Assistant Professor, Department of Commerce, Berhampur University

Topic: Visualizing Bibliometric Networks

Bibliometric is a method that includes statistical analysis of published literature and citations therein to measure their impact. This analysis helps the scholars to uncover the emerging trends in any field of research, identify knowledge gaps, derive new



ideas for investigation, and position their contribution to the area. The idea of visualizing bibliometric networks is often referred to as "science mapping." A bibliometric network consists of nodes and edges. The nodes can be, for instance, publications, journals, researchers, or keywords, institutions etc. The edges indicate relations between pairs of nodes. The most commonly studied types of relations are citation relations, keyword co-occurrence relations, and co-authorship relations. In the case of citation relations, a further distinction can be made between direct citation relations, co-citation relations, and bibliographic coupling relations. Bibliometric networks are usually weighted networks, where the edges not only indicate whether there is a relation between two nodes but also the strength of the relation. The speaker demonstrated various procedure of visualizing bibliometric networks through VOSviewer software, and extraction of data from Google Scholar and Scopus database which can be used for bibliometric analysis.

Event #12 (12th August 2021)

Speaker: Sri Dilip Kumar Samantaray, IRAS(R), MD, Indian Railways

Topic: *Inculcating Sports Culture: A Roadmap*

Sri Dilip Kumar Samantray is a senior officer in the Indian Railways. In spite of his busy schedule he has been a passionate promoter of sports and sports persons. Out of his long association with sports in different capacities, he shared his experience of sports culture in the state. He highlighted the importance of sports in the present context and encouraged the participants to consider sports as a profession. He also emphasized the need for institutional support to develop successful sports persons.

Director, IQAC

I nternal

Q uality

A ssurance

C ell

Teacher's Day Celebration and Inauguration of Bhanja Samachar, 2021

Occasions are many and each celebration is a perfect time for amplifying the relations. One such occasion that celebrates the pious relationship between students and teachers is teachers' day. The day is celebrated in memory of the great teacher Dr. S. Radhakrishnan in all the educational institutions throughout the country. Each year the teachers' day was celebrated in the individual departments of Berhampur University. However, this year in addition to this it is also celebrated centrally in the senate hall organized by the "Research, Consultancy, Innovation and Incubation (RCII) section", Berhampur University on 5th September 2021 at 12.00 Noon. Prof. Govind J. Chakrapani, Vice-Chancellor, BU chaired the program and highlighted the importance of teacher, humanity, and its relevance to teachers' day celebration. Prof. Gouri Sankar Tripathi, former professor of Physics, BU became the chief guest of the program. He delivered a talk on "Relevance of Dr. S. Radhakrishnan's Philosophy on Education in 21st Century". He also addressed the gathering the importance of science and correlated it with philosophy. The importance of "Bhagbat Gita" and its relevance to science, philosophy is also discussed. Prof. Tripathi wisely explained the difference between a 'Teacher' and 'Guru' which is cherished by the audience. He was felicitated by the honorable vice-chancellor. Prof. Sukanta Tripathy, Director RCII introduced the chief guest and Prof. Manas Ranjan Patra gave vote of thanks. All the faculty members, students, officers attended the program. It was also live streamed on You Tube. On the sideline of the program, the e-newsletter of Bhanja Bihar i.e., 'Bhanja Samachar' was also inaugurated by the chief guest and other dignitaries



On the dice. It reflected different recent activities of Berhampur University e.g. CPET-2021, visit of principal secretary, HED to Bhanja Bihar, fit India freedom run, publication of BhanjaBasi, book publication, UG & PG online examinations, publication of PhD, and D.Sc. degrees etc. All the participants hailed the event and wish for continuation the same in the coming days.



Secretary
AABU

In Focus:

Alumni Association, P.G. Department of Botany Berhampur University, Bhanja Bihar, Odisha

Background

The Department of Botany, Berhampur University was established in the year 1969. The department was started with the leadership of late Prof. Harihar Pattanaik. Initially the department started functioning with an intake capacity of 16 students at M.Sc. course and subsequently the number was increased to 40. Later the department started offering course in M. Phil. with an intake capacity of 12 students. Since its inception and the pass out of 1st batch students in the year 1971, the alumni members met in different forum. The Alumni Association, Department of Botany, Berhampur University, has been established in the year 2016 with the basic objectives to encourage, motivate and counsel the current students of the department for career building, to felicitate and award meritorious students of the department, to extend financial and moral help to the needy members of the Association, to felicitate members retiring from their active services on superannuation, and to give ovation to the members for their outstanding contributions in the field of Science and to the society at large. The activities and achievements of members of the alumni association have been highlighted in an annual bulletin "Phytoseminario" which is published every year since, 2016.

General/Executive Body

The annual reunion of the general body shall meet at least once a year in the Department of Botany, Berhampur University, preferably Last Sunday of January every year. The Association has a President, a Vice-president, a Secretary, two Joint-Secretaries, a Treasurer, an Executive Body comprising of at least

15 members, and an Advisory Body. All the executive body members of the association are elected by the General body on its Annual meet for a period of one year. The Advisory Body constituted from time to time as per the suggestions of the General Body. The Executive Body has the power to take any decision subject to the subsequent ratification in the next General Body meeting. The Association has selected/elected Prof. Sachhidanand Padhi as President, Dr. A. Leelaveni, as Vice-president, Dr. Satish Prasad Nayak as Secretary, Dr. B. K. Mohanty as Joint Secretary and Dr. Mrutyunjay Jena as Treasurer. Further the Association is having an executive body with members like, Dr. Bandana Panigrahi, Dr. Bhaskar Padhi, Dr. Prabhat Ranjan Mohanty, DR. Sarita Das, Dr. Swarnalata Pattanaik, Dr. A. K. Panigrahi, Dr. Deepak Patnaik, Dr. Prasanna Gantayat, Dr. Umesh K. Sahu, Dr. Dillip K. Mohapatra, Dr. Sudhakar Dash, Dr. A. K. Pathak, Dr. B. B. Panda, Dr. M. K. Mishra, Dr. S. P. Adhikary, Dr. S. B. Padhy, Dr. P. K. Patnaik, Dr. S. K. Dash, Dr. Aruna Patnaik, Mr Srimant Patra.

Activities

Alumni Association has been publishing Alumni Newsletter each year and released on the Annual Alumni meet. Eminent Persons have been inviting to deliver lecture for the benefit of the members on Alumni meet and followed by one-day conference/seminar. Members of Alumni have been donated their books and journals to Botany to the Department Library time to time. The members of the Association have instituted different medals, running trophies, cash prizes, awards and scholarships that are awarded each year on the

of Annual alumni meet Function to different students and employees of the Department for their merits and outstanding achievements in various fields. Also every year different competitions have been conducted among the students and certificate/prizes were distributed to the successful winners. The alumni members who are selected/recruited in SSB, OPSC in the Odisha Govt., in other national Institute, and students who qualify NET, JRF and other state/national level examination also felicitated in the annual alumni meet.

Sources of Income

The Annual membership fee of the Association will be Rs.500/- per member. However, Life membership fee shall be Rs.2000/- along with the entry fee Amount collected as Life membership shall be kept as fixed Deposit. Present P.G. & M. Phil students Annual Entry fee shall be Rs.200/- per member. The Association may raise funds by way of contributions, donations, etc. from members/non-members to improve the financial status. Members of the association/non-members interested to institute medals/prizes/trophies can deposit the desired amount with the Association, so that the accrued bank interest amount can be utilized for the purpose.

Current Status

Total 450 members are enrolled in the association till 2020 and total enrolled Life members was 96. Every year the Alumni reunion and annual function generally held in the month of January/February. Alumni association of the department felicitated eminent teacher/scientist time to time like Dr. S.N. Padhi, Dr. S.P. Adhikary, Dr. S.B. Padhi and Dr. S.K. Dash in 2016, Prof. B.N. Mishra and Dr. Sarat Misra in 2017, Dr. Niranjana Misra in 2018, Dr. U.C. Biswal in 2019 and Dr. Binod Bihari Misra was felicitated in 2020. The last annual alumni meeting was held on 16/02/2020 and in the meeting around 180 members

participated out of which 53 are life members of the association. A healthy discussion was made to improve the association as well as department curriculum. This was followed by distribution of certificates and prizes to successful winners of various competitions organized by the department. In the afternoon, the office bearers of the associations discussed regarding different aspects of the associations and for the smooth function of it. In the evening a melodious cultural program was presented by the students of the department. The last issue 2nd Issue of Annual Bulletin was published on the occasion. Due to COVID-19 restrictions this year, the schedule of the meeting is yet to be finalized.



Alumni meet 2016



Alumni meet 2017



Alumni meet 2018



Alumni meet 2019



Alumni meet 2020



Alumni meet 2021

Secretary,
Alumni Association,
Department of Botany,
Berhampur University

BU Diaries



**“Memories Keep
Yesterday Alive”**

A Journey Never Forgotten.....

Hrusikesh Panigrahi
Director, AMESABU

...And sometimes, while reminiscing people say, "Oh I cannot forget this". Usually, this type of thought comes when you look at any old photograph, any old gift from some dear one or any monument you have not visited for a long time and so on. But in my case, it is something different. Here, whenever I see my beloved Berhampur University Campus during my number of visits on different occasions, old memories just moves in front of me as a film or movie. Every aspect of the campus, whether it is old Anand Bazaar, the beautiful "Jhaun Bana" (Casuarina Jungle), the grand old Admn. Block, the old Central Library, the University Canteen, or my dearest Journalism Department which has given me credit of being the First Gold Medalist in the state in Master's in Journalism and Mass Communication.

It all began in the year 1986. Of course, I don't remember the exact date. I could remember only that day, was the last date of submission of application form for admission into Master's in Journalism and Mass Communications (MJMC). At that point of time, for some reasons I was not at all interested in applying for the said course. That day, around twelve O' clock noon, my close friend Mr Jamulla Suresh came to me with an application form

and asked me to fill it up for admission into MJMC in Berhampur University. Somehow, I couldn't deny him and filled it up. But I didn't go to university. He did everything on my behalf. After some days the intimation letter came for admission and my beloved father Sri Madhusudan Panigrahi who was a legend in broadcasting and a former Station Director of All India Radio immediately came to me with the intimation letter and told me to take admission in to MJMC Course.

After that, I made up my mind to go to the university on the stipulated date for completing the formalities required for the admission and thereafter started the real Journey. As per the merit list my roll number was 1 and interestingly, I could not follow a single word on the first class which was taken by our then Professor Sri Chintamani Mohapatra on Comparative Journalism. Somehow, we the students got acquainted with each other and became friends. Bijay, Rabindra (affectionately called as Jhuna), Prafulla, Satya, Sanghamitra, Sivananda and Benu babu, who was much senior to us. All were talented and with a serious scrutiny had got admission into MJMC. We used to attend the classes almost every day. By that time I had also completed M. Sc in Chemistry and BJMC. Very interestingly this MJMC course was introduced for the first time in any University in Eastern India and there were only 6 to 7 Universities offering this specialized master's degree Course in entire India during that time. Berhampur University introduced the course for the first time, and we are luckily the students of first batch. Apart from our Professor Sri Mahapatra, we had one more Lecturer Dr Dasarathi



Our Alumni

Sri. Hrusikesh Panigrahi completed his masters In Journalism and Mass Communication from Berhampur University in 1987. Sri Panigrahi was a professional broadcaster of All India Radio and was into Indian Broadcasting Programme Service.

Email: hrusikesh07@gmail.com
Contact Number: 9437076161

Misra in the department, most decent, soft spoken and having a Doctorate from IIT in the field of "Creative Advertising". Of course, after a few months of our admission in to MJMC, two other nice faculty members Sri Sunil Kant Behera and Sri J. Seshagiri Rao joined our department as lecturers. Both were conferred Doctorate later.

Now coming to the classes of MJMC, I could remember Prof Mohapatra was into Comparative Journalism, Dasarathi Sir was teaching Advertising and Public Relations, Sunil Sir was mainly on research methodology etc and Seshagiri Sir was teaching Radio, TV etc. All subjects were new but equally interesting, and it was new to all our faculty members also. But they were competent enough to teach journalism in master's level. Hats off to their acumen and serious efforts which made all the students of first batch passed with flying colors and their academic excellence has been appreciated by professors from different Universities of India. More interestingly, later we learnt from some University Authorities that, the Vice Chancellor Mr. M. Y Rao, who was an Administrator made the answer papers of almost all semesters or Final University examinations to get examined by the experts in different Universities of the country.

Sometimes the classes were very interesting and sometimes we got bored. But later, in my profession as a broadcaster in Indian Broadcasting Service in All India Radio, I found the course taught by my revered teachers very useful. I have experienced it very much when I was producing a science programme "Pakshi" (The Bird) from All India Radio. Though I have received many National and international Awards in All India Radio as Producer and Associate Producer, this programme "Pakshi" brought me laurel by receiving First Prize in India as the Producer of the First Ever Science Programme Category introduced in

National Akashvani Annual Award. My studies in MJMC helped me in doing methodical research and producing the programme.

Thereafter, slowly we started experiencing our classes to be very exciting. Teachers used to start the class with some sort of gossip and through the story line they used to take us to the wonderland of Journalism and Mass Communication. At that time also, we have been provided with all sorts of facilities available to us like laboratory Journal printing, one PTI unit for news collection, Sound box and microphone facilities for voice rendering and testing, outdoor excursion for field study. The undaunted spirit of the teachers made us to accept the challenge of being the first batch students. Like so, the office staff Basanta and Chitta were almost like our friends and with much interest they were helping us out of the way whenever and wherever required.

It was a very personal experience for all of us, the students to get the regular guidance of the teachers for the examination. There were no sample question papers for us in the University, as we had no senior batch in MJMC. We didn't know how to appear the exams. But all the faculty members took much pain not only to guide us properly in our studies at par with national and international standard, but also they brought question papers and other information from other universities and made us prepare for the First Batch MJMC exam.

For me studying MJMC was a challenge. Because though from High School Certificate onwards I have a consistent record of 1st Division or 1st Class throughout my career up to M.Sc., I have never been a topper in the University. So, being a student of 1st Batch of MJMC of Berhampur University, I planned methodically to succeed not only in theory

classes but to excel in practical also. MJMC was a tough and one of the top degrees at that time. Apart from this, an interesting episode to note, **while studying MJMC I was not getting any financial support from my father. This was not because of any constraint imposed on me by my parents, rather it was a conviction from my side.** For my pocket money and living, I was doing interior decoration commercially and getting money out of it. Simultaneously I was editing weekly Women's page of Dainik Asha, the then largest circulated daily of South Odisha. Sri Chandrasekhar Mohapatro the then Editor of the daily and Sri Pramod Kumar Panda the managing editor of the daily requested me to write a column on Women. I was writing a weekly column on women psychology and behavioral science entitled "Banita Kahe" apart from editing the women page "Banita".

So, it was a beautiful and challenging experience for me to experiment the studies which I was getting from the classes in two fields. One, **as a male person I was writing for the first time in any daily Odia News Paper a column on Women Psychology and behavioral science apart from editing the weekly women page.**



(Students of 1st batch of MJMC, Berhampur University 1986-87 along with Prof C. Mohapatro and Dr. D. Mishra and Sri J. S. Rao, Lecturers of J and MC dept)

Picture courtesy: Dr. Bijay Mishra

Secondly, **I have devised a format of Aesthetic Communication in the field of Interior Decoration, which I was doing for people commercially.** It was a thrilling experience for me to indulge myself in three fields simultaneously.

Even I remember, the day when the result of MJMC was declared- I was returning from Chennai from an Interior Decoration assignment. There are many such memories embroidered with this university. There after time passed away. Decades gone. But whenever I used to visit to Bhanja Bihar campus on any occasion, all these sweet memories come to my mind. Beautiful was the journey of MJMC a journey I have never forgotten.

"Hrusikesh Panigrahi, a renowned stage anchor of National fame, along with his wife has anchored numerous National and International Cultural Festivals. As a student of 1st batch, he was the 1st recipient of two University Gold Medals from Berhampur University in Master of Journalism and Mass Communication in 1987. This apart, selected through UPSC, Sri Panigrahi was a professional broadcaster of All India Radio and was into Indian Broadcasting Programme Service. As a Producer he has received many National Awards in "Akashvani Annual Awards Competition" including Three 1st prizes in India. He was Associate Producer of International ABU Prize programme and two of his Productions were listened by jury in Iran and Malaysia international Radio Festivals."

"The best thing about memories is making them"

Elixir of Life

Ram Narayan Panda

Professor of English, Berhampur University, Berhampur 760007, Odisha, India

Like every evening, Darkness
seeps into the leaves, and creeps into the parlours,
Corona, the man-made evil on the prowl,
has already spread its dirty tentacles
across the throat of Humanity, seeming
to throttle it into extermination.
But, Good is eternally stronger than Evil,
and Light, stronger than Darkness!

The Heart of Humanity throbs with
Hope, the divine elixir of Life!
Look, the horizon is brightening,
thanks to resilience and perseverance.

The victorious Phoebus smiles above
the dark clouds of despair, even as the
birds croon a requiem for Corona, writ large
on the bright green fields of Endurance.



Our Alumni

Professor Ram Narayan Panda served in the Department of English, Berhampur University during 1988-2019

Email: prof_ramnarayan@rediffmail.com
Contact Number: 9861183168

A life long Impact on a Non-Alumnus by an Unorganized Alumni

Prakash Chandra Mishra
President, AABU

It was February 2003, and I was spending sleepless nights feeling guilty of not being able to guide my son for his board exams. The normal tuition environment did not suit his needs as a simple walkthrough on content or tutoring was not the ask. He needed someone to pay attention to his needs, who could force him to push beyond what he already knew and not get complacent. I needed someone who could change my son's "Know it all" attitude to "Learn it all".

The thought of him not getting the right guidance kept bothering me so much that it had started impacting my daily work. Having noticed it, one day during our lunch time, few of my colleagues inquired about it. The conversation took the center stage for the entire lunch time. As we started walking our separate ways to respective classrooms, I felt a sigh of relief having shared something which was eating me from inside.

As I was bidding my students farewell for the day, Udgata babu stormed with a couple of books in his hand. Udgata babu was one of the best we had in our Computer Science department, but more than that, he was a family friend. He came to know about my plight from one of my colleagues.

Even before I could talk, he handed over two books and a paper with some random page numbers and questions, which he asked me to share with my son. Before I could thank him, he told me that he could spare an hour on alternate days to guide my son.

In the next one week, help started pouring, my son was spending the entire day at university library, getting one on one time from my colleagues and students. During their free time, they used to pitch in to help him with his doubts and he was utilizing the opportunity to learn from the best the university had to offer. Not only did he make good of that time, but he also made life-long mentors and friends in those two weeks. He returned to few of them for help and guidance further in life.

At a time when there were hardly any institutes in India offering any such programs, he spent two months under Udgata babu in 2009 to do research on artificial intelligence. He stayed at one of my students' place while looking out for accommodation in Pune for his first job in 2009. He reached out to some of his mentors after a decade in 2013, when he wanted to join an MBA program and followed a similar routine for 2 weeks prior to joining his MBA. There are lot many other names to mention here including the likes of Subhendu Babu, Subudhi Babu, Santosh Babu etc., who have played an instrumental role in what he is today.

All through these years, he has been immensely impacted by the alumni of Berhampur University in different aspects of his life. Even though he does not belong to the fraternity directly, he has had life changing influencers from the university, guiding



Our Alumni


Professor Prakash Chandra Mishra served in the Department of Commerce, Berhampur University during 1987-2016

Email: mishra755@rediffmail.com
Contact Number: 9861011147

him from darkness to light, standing true to the university motto. When a non-alumnus draws so many benefits from an unorganized alumni network, imagination is the only limit to the impact an alumnus can experience from an organized network.

Seeing through the lens of my son, I easily uncovered the kind of life changing impact we have been making as part of the university. When each one of us come together to formalize our efforts under one umbrella, there will be a wider reach and a bigger impact we can make in helping each other out and thereby improving the ecosystem we thrive in. With that as the context, I would earnestly request all members of the Berhampur University fraternity to pitch in this endeavor of ours to institutionalize our efforts to benefit our own. We are open to suggestions on the channel you would like to contribute.

Time is the biggest asset anyone has, and it is sometimes not easy to realize that one hour of our time may be a life changing event for another. We have received suggestions from few of you to organize webinars in different fields of interest. We welcome this suggestion and are looking forward for people who can contribute their wisdom or knowledge on key areas of interest. If you feel you can contribute few hours to uplift the life of a fellow alumnus through any manner, please reach out to us at our official email id with clear details on areas of interest/expertise, current organization of work and contact details.



"Time has a wonderful way of showing us what really matters"

Digital Initiatives in Higher Education

Abhimanyu Pradhan

Assistant Librarian, R.P. Padhi Library, Berhampur University

India has the world's third-largest higher education system after the USA and China. It currently has more than 1043 universities, 42343 colleges with 3.85 crore students, and 15.03 lacs teachers (as per AISHE, 2019-20). The Indian higher education sector is presently undergoing a rapid transformation process. Digital content and smart classrooms are becoming an integral part of education. The Government of India has launched several initiatives and made significant investments in higher education to digitise educational content and delivery via information and communication technology (ICT). Govt. of India has taken several digital initiatives that are highly needed to improve the quality of higher education. These are:

e-PG Pathshala: (<https://epgp.inflibnet.ac.in/>)

e-PG Pathshala is a portal developed by the Ministry of Education as part of its National Mission on Education through ICT (NME-ICT). This initiative aims to develop high-quality, curriculum-based, interactive content for postgraduate students in various disciplines. Students and teachers can use this portal to access video lectures and study materials.



Our Alumni

Mr. Abhimanyu Pradhan is currently working as Assistant Librarian in the R.P. Padhi Library of Berhampur University

Email: ap.lib@buodisha.edu.in
Contact Number: 9583080046

e-Adhyayan: (<https://epgp.inflibnet.ac.in/>)

It is a platform that offers over 700 e-Books for Post-Graduate Courses. The e-Books are all based on e-PG Pathshala courses. It also facilitates a play-list of video content.

SWAYAM: (www.swayam.gov.in)

SWAYAM stands for "Study Webs of Active Learning for Young Aspiring Minds" is an Indian Massive Open Online Course (MOOC) platform offering online courses on all disciplines such as Engineering, Law, Management, Humanities, and Social Sciences and Professional Courses. SWAYAM courses covering from Class 9 to Postgraduate level can be accessed by anyone, anytime and anywhere, using the IT-based platform free of cost. It also encourages the faculty members to develop online courses.

SWAYAM Prabha: (www.swayamprabha.gov.in)

SWAYAM Prabha provides 32 high-quality educational channels via DTH across the length and breadth of the country on 24x7 basis. It offers curriculum-based course content in a variety of disciplines. NPTEL, IITs, UGC, CEC, IGNOU, NCERT, and NIOS provide content for SWAYAM Prabha. The INFLIBNET Centre in Gandhinagar is responsible for the upkeep of this website.

Vidya-Mitra: (<https://content.inflibnet.ac.in/>)

Vidya-Mitra is an online portal that allows to search and browse the e-content. This portal allows users to access various assets, such as audio and video learning resources, textual materials, and multimedia resources, through a single interface.

National Digital Library of India (NDLI):

(<https://ndl.iitkgp.ac.in/>)

It is a virtual repository of learning resources, with educational materials ranging from elementary to postgraduate levels. It is a single-window search platform that allows users to find all types of resources in all subjects, such as books, audiobooks/lectures, video lectures, lecture presentations/notes, simulations, question papers and solutions etc.

Research Project Database:

(<https://www.inflibnet.ac.in/researchproject/>)

The Information and Library Network (INFLIBNET) Centre developed the Research Project Database. It describes completed and ongoing funded projects carried out by various faculty members at various universities in India. It currently contains information on over 13600 research projects funded by various funding agencies such as UGC, ICAR, ICMR, DST, and DBT, among others. Details about the project have been gathered from the project directors and funding agencies.

Shodhganga: (<https://shodhganga.inflibnet.ac.in/>)

The INFLIBNET Centre created Shodhganga, a digital repository of Indian Electronic Theses and Dissertations. It provides a platform for research students to submit their Ph.D. theses and makes open access available to the entire scholarly community.

e-ShodhSindhu: (<https://ess.inflibnet.ac.in/>)

The e-ShodhSindhu provides its members with current and archival access to peer-reviewed journals and a variety of bibliographic, citation, and factual databases in various disciplines from a large number of publishers and aggregators.

ShodhShuddhi:

(<https://shodhshuddhi.inflibnet.ac.in/>)

The Ministry of Education, Government of India, has launched the "ShodhSuddhi" programme, which provides access to Plagiarism Detection Software (PDS) to all universities/institutions in India. Original (formerly known as URKUND), a Web-based Plagiarism Detection Software System, is being provided to all users of universities/Intuitions in the country as part of this initiative.

VIDWAN: (<https://vidwan.inflibnet.ac.in/>)

VIDWAN is a database that contains profiles of scientists, researchers, and faculty members who work at various academic institutions and R&D organisations in India. It displays important information about the expert's background, contact information, experience, scholarly publications, skills and accomplishments, researcher identity, and so on. The database would be useful in selecting expert panels for various committees and taskforces established by Ministries / Government establishments for monitoring and evaluation purposes.

Indian Research Information Network System

(IRINS): (<https://irins.org/irins/>)

The Information and Library Network (INFLIBNET) Centre created IRINS, a web-based Research Information Management (RIM) service. The portal enables academic, R&D organisations, faculty members, and scientists to collect, curate, and showcase scholarly communication activities, and provide an opportunity to establish a scholarly network. The IRINS is available to academic and research organisations in India as free software-as-a-service.

E-Yantra: (<https://www.e-yantra.org/>)

In collaboration with IIT Bombay, it enables effective education on embedded systems and robotics across engineering colleges in India. IIT Bombay's initiative aims to train the next generation of embedded systems engineers with a practical mindset to help provide practical solutions to real-world problems.

Virtual Labs: (<https://www.vlab.co.in/>)

It is implemented by IIT Delhi and allows remote access to labs in various science and engineering disciplines. Experiments that are web-enabled and designed for remote operation.

FOSSEE: (<https://fossee.in/>)

It is an acronym that stand for Free and Open-Source Software for Education. FOSSEE advocates for using open-source software in educational institutions to improve educational quality by reducing reliance on proprietary software.

National Academic Depository (NAD):

(<https://nad.gov.in/>)

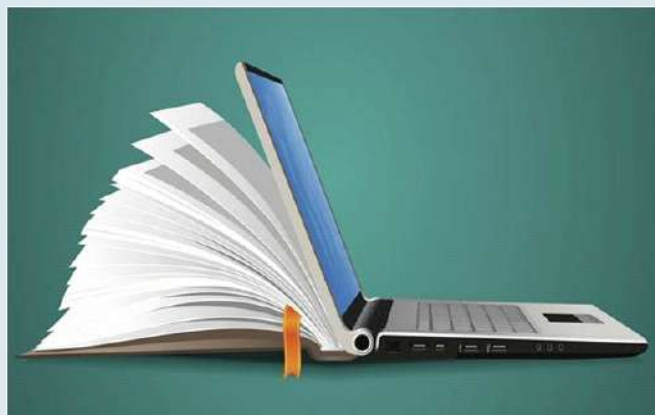
This portal serves as an online store for all academic awards. The National Academic Depository (NAD) is a 24-hour online storage facility for all academic awards, such as certificates, diplomas, degrees, mark-sheets, and so on, that have been duly digitised and lodged by academic institutions/ boards/ eligibility assessment bodies.

Spoken Tutorial: (<https://spoken-tutorial.org/>)

Spoken Tutorial is a portal for educational content. This website teaches readers about various free and open-source software.

Digitalization has aided in the transmission of education in a more timely, efficient, and cost-effective manner. These initiatives will significantly

improve the teaching and learning process now and in the future. It will make both students and teachers more comfortable. Students will learn more effectively, and teachers will be able to do their jobs more efficiently.



"Technology is best when it brings people together"

ACHIEVERS



**“Winners dont do different things,
they do things differently”**

Achievers



Mr. Satya S. Trpathy
Chancellor, KISS University, Odisha
Secretary General of the UNEP



Prof. Deepak K. Behera
Vice Chancellor, KISS University, Odisha
Former VC of BU and SU



Prof. Bhabani P. Panda
Director, KIIT School of Law
Former VC of MNLU, Mumbai



Mr. Bibekananda Sarkar
Indian Administrative Officer
Punjab Cadre



Prof. Arun K. Pati
World Rank in Top 2% Scientists listed by the
Stanford University, USA
HCRI, Allahabad India



Dr. Kailash C. Sahu
Astronomer
Space Telescope Science Institute, USA

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Recent Achievers



Dr. Biraja Kumar Sahu
Ph.D. in Marine Science
Scientist
CSIR- National Institute of
Oceanography



Dr. Rabindra Kumar Sahoo
Ph.D. in Marine Science
Scientist-D
National Centre for Coastal
Research



Dr. Nihar Kanta Sahoo
Ph.D. in Electronic Science
Research Engineer
Numeregion Pvt. Ltd., Pune



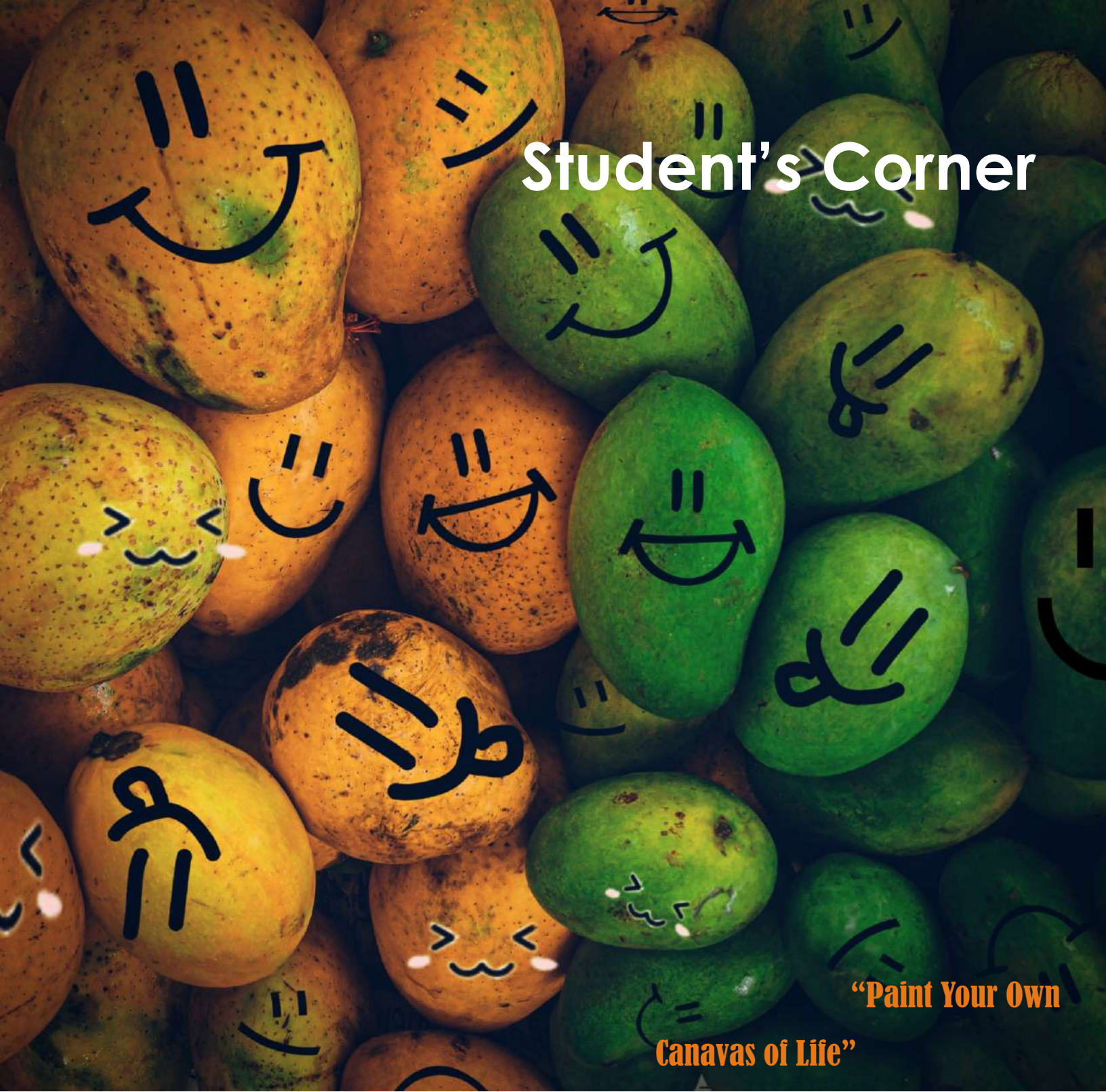
Dr. Rajanikant Swain
Ph.D. in Electronic Science
Senior RF Engineer
VVDN Tech. Pvt. Ltd.,
Bhubaneswar



Seema Das
P.G. (Financial Management)
Assistant Professor
Arka Jain University



Isha Patro
P.G. (Financial Management)
Associate HR
Million Talents Technologies
Pvt. Ltd.



Student's Corner

**"Paint Your Own
Canvas of Life"**

A Journey from Berhampur University to University of Connecticut, Storrs, USA

I am Pragati Rout and I am 25 years old. My father's name is Pramod Rout and Mother's name is Nirupama Rout. I was born in Jodhpur, Rajasthan but raised in Berhampur, Odisha. I finished my formal schooling at Army Public School, Gopalpur followed by my B.Sc. in Chemistry at MM Mahavidyala, Berhampur before moving to Berhampur University for my M.Sc. in chemistry. Getting an opportunity to study Masters in Chemistry under the guidance of Prof. (Dr.) Laxmidhar Rout, was the turning point of my career. Not only did I get access to a well-equipped laboratory, but also got to work on new techniques and compositions. I worked on my master's thesis which was focused on the acetyl derivative of Cotarnine. This further enabled me to work as a part of Dr. Rout's team on "Metal Free Activation of C (SP) -H Bond, Practical and Rapid Synthesis of Privileged 1-Substituted-1,2,3,4 Tetrahydroisoquinolines," which was published in the European Journal of Organic chemistry (EurJOC). Throughout my time at the University laboratory, the tools and technology available and my adroitness with these tools facilitated my experiments via precision, analysis, and chemical identification.

Based upon the research activities at Berhampur University I have accepted the admission offer to pursue my doctoral research in Chemistry at University of Connecticut, Storrs, USA. I had to defer my admission from fall 2020 to fall 2021 due to the COVID pandemic. I am now delighted to start my doctoral program in August. My research project primarily aims at using organic synthesis in material

Sciences, which can give rise to novel materials that can be efficient and environmental friendly. I will be working on replacing copper wires with graphene wires, developed from graphite, as graphene will be much more conductive than copper and weigh less in comparison. This should in some ways even affect the production costs of the materials used in electric wires.



I have met Prof. Govinda J. Chakrapani, Vice-Chancellor, Berhampur University on 9th August 2021 at Vice-Chancellors office before leaving USA on 11th August 2021. He advised me to focus on quality research and blessed for bright future. On that occasion also Dr. Surendra Sethy, Controller of Examinations, Dr. Saroj Kumar Dash, Assistant Registrar and other staff members of Berhampur University congratulated me for my achievement. I am very much thankful to my guide Dr. L. D. Rout and other teaching and non-teaching members of Department of Chemistry for their support and encouragement during my M.Sc. degree.



Miss Pragati Rout

M.Sc. Chemistry (2016-18)
Current Position: Research Scholar
University of Connecticut, Storrs, USA
E-Mail: pragatirout22@gmail.com

ଭଞ୍ଜନଗରି

ଭଞ୍ଜନଗରି ଅଟଇ ଆମର

ଭଞ୍ଜ କବିଙ୍କର ବାସ.

କେତେ ଗୁଣଗାଥା ଗାଉଛନ୍ତି ଛାତ୍ର ।

ତାଙ୍କ କାମକୁ କରି ହରଷା ॥୧॥.

ମନେ ପଡୁଛି ତାଙ୍କ ମନକଥା ।

ଜାନୁଆରୀ ଦୁଇ ହୁଏ ପାଳନ ।

ଗୁରୁଶିଷ୍ୟ ମିଶି ସଜାନ୍ତି ।

ଆମ ବିଦୁ ଅତିବ୍ରୁମ୍ । ॥୨॥।

ଗଣେଶ, ସରସ୍ୱତୀ ଆସନ୍ତିଜେ ଭୁଲି ।

ଆମ ବ୍ରହ୍ମପୁର ଭଞ୍ଜନଗରି ।

ଛାତ୍ର, ଛାତ୍ରୀମାନେ ପୂଜା କରନ୍ତି ।

ତାଙ୍କି ଜୟ ଗଣପତି,ମା' ସରସ୍ୱତୀ ॥୩॥।

ସ୍ୱାଧିନତା ଦିବସ ହୁଅଇ ପାଳନ ।

ଆମ ପରିଚାଳନା ବ୍ଲକ୍ ସମ୍ମୁଖରେ ।

ପତାକା ଉତ୍ତୋଳନ କରୁଛନ୍ତି ଆସି

ଆମ ଭଞ୍ଜନଗରିର କୁଳପତି । ॥୪॥।

କହୁଛନ୍ତି କେତେ ବୀର ପୁରୁଷଙ୍କକଥା ।

ଯେ ଦେଇଥିଲେ ବଳିଦାନ ।

ଆଜିଏ ଆମେ ଏକାଠି ହୋଇଛେ

ଆମେ ଭାରତମା'ର ସନ୍ତାନ । ॥୫॥।

ସକାଳ କୁହୁଡ଼ି କି ସୁନ୍ଦର ଦିଶେ ।

ଆମ ଭଞ୍ଜନଗରି ପରିବେଶ ।

ସକାଳ ଦର୍ଶନ କରୁଥାନ୍ତି ଜାଇ

ତାଙ୍କି ଜୟ ତ୍ରିନାଥ ଠାକୁର । ॥୬॥।

ସବୁ ବିଭାଗର ଅନୁଷ୍ଠିତ ପର୍ବ ।

ସେମିନାର କନଫରେନ୍ସ ।

ସଭିଏଁ ଆସିଣ ସୁଶୁଆନ୍ତି

ଆମ ଭଞ୍ଜକୁଳ ସଙ୍ଗୀତ । ॥୭॥।

କଲଚୁରାଲ ଅନୁଷ୍ଠାନ ହୁଅଇ ଏଠାରେ ।

ଏହାର ପାରମ୍ପରିକ ଅନୁଷ୍ଠାନ ।

କେତେ ପୁରୁଣା କଥା ମନେ ପଡେ ଆଜି ।

ସାଙ୍ଗ ମାନଙ୍କର ମେଳ । ॥୮॥।

କେଣ୍ଟିନି ଭୋଜନ ,ପୁସ୍ତକ ଧାରଣ

ଶିଷ୍ୟ ଆସିଗଲେ ନଗରି ।

କେତେ ବିଷୟରେ କଥାବାର୍ତ୍ତା ହୋଇ

ନିଜ ବିଭାଗକୁ ଜାନ୍ତି ଚଳି ॥୯॥।

ବିଭାଗର ମୁଖ୍ୟ ଅଟନ୍ତି ଜେ ସାନ୍ତ ।

ଛାତ୍ର, ଛାତ୍ରୀକୁ କରନ୍ତି ସେହୁ

ଅନ୍ୟ ଗୁରୁମାନେ ପଢାନ୍ତିଜେ ପାଠ ।

ସତେ ଲାଗେଜେ ସେ ସ୍ୱର୍ଗପୁର ॥୧୦॥।

ଗୋପାଳପୁର ସମୁଦ୍ର, ଆନନ୍ଦ ବଜାର ।

ବୁଲିଜାଣନ୍ତିଜେ ସେ ଛାତ୍ର, ଛାତ୍ରୀ ।

ମନର କଥାକୁ କହିଛନ୍ତି ବସି

କାହ୍ନା ବାବୁଙ୍କ ଦୋକାନ ପାଖରେ ବସି । ॥୧୧॥।

ସନ୍ଧ୍ୟା ବେଳେ ଶିଷ୍ୟ ଗମନ କରନ୍ତି

ନିଜ ନିଜ ହଷ୍ଟେଲକୁ

କମନ୍‌ରୁମ୍ରେ ଏକାଠି ବସିଣ ।

କ୍ରିକେଟ ଦେଖନ୍ତି ସବୁ । ॥୧୨॥।

ଏହା କହିଣ ମୁଁ ବିରାମ କରୁଅଛି ।

ମୋର କଲମର ଲିଖନିକୁ ।

ହୁଟିଥିଲେ ମୋତେ କ୍ଷମା ଦେବେ ।

ମୋର ସେହୁର ଶିଷ୍ୟକ, ବନ୍ଧୁ । ॥୧୩॥।

ସୁଶାନ୍ତ କୁମାର କୋଟିଆରୀ

ସ୍ନାତକୋତ୍ତର ୨ବର୍ଷ, ବାଣିଜ୍ୟ ବିଭାଗ

ବ୍ରହ୍ମପୁର ବିଶ୍ୱବିଦ୍ୟାଳୟ



ଆମରି ଏହି ବିଶ୍ୱବିଦ୍ୟାଳୟ

ଆମରି ଏହି ବିଶ୍ୱବିଦ୍ୟାଳୟ,
ବ୍ରହ୍ମପୁର ନାମେ ସେ ପରିଚିତ ।
ଆମରି ଏହି ବିଶ୍ୱବିଦ୍ୟାଳୟ
ପରିବେଶ କରେ ମନମୋହିତ ।
ସୌନ୍ଦର୍ଯ୍ୟ ଭରା ତା ପରିବେଶ,
ସଭିଂକ ମନେ ଭରେ ଉଲ୍ଲାସ ।
ଉଲ୍ଲାସିତ ହୋଇ ସଭିଂକ ମନ,
ବିତିଯାଏ ଏଠି ଅନେକ ଦିନ ।
ଦିନ ପରେ ଦିନ ଯାଏତ ବିତି,
ଜଣାପଡେନାହିଁ ଦିନ କି ରାତି ।
କେତେ ଦୂରୁ କେତେ ଛାତ୍ର ଆସନ୍ତି,
ପାଠ ପଢ଼ି ଏଠି ଯଶ ରଖନ୍ତି ।
କେତେ ଦୂରୁ କେତେ ଛାତ୍ରୀ ଆସନ୍ତି,
ପାଠ ପଢ଼ି ଶିକ୍ଷା ଲାଭ କରନ୍ତି ।
ଆମରି ଏହି ବିଶ୍ୱବିଦ୍ୟାଳୟ,
ବ୍ରହ୍ମପୁର ନାମେ ସେ ପରିଚିତ ।
ଆମରି ଏହି ବିଶ୍ୱବିଦ୍ୟାଳୟ,
ପରିବେଶ କରେ ମନମୋହିତ ।

Bikash Ranjan Swain
2nd year
P.G. Department of Commerce
Berhampur University



Sradhanjali



**“The Soul of Man is
immortal and imperishable”**

Picture Courtesy: Shakil Ranjan Dash, Department of Commerce, BU

Picture Courtesy: Sakti Ranjan Dash, Department of Commerce, BU

We Remember You Fondly... . . .



Sri Jirmiya Nayak
Peon
DoD: 16.08.2021



ବିଶ୍ୱବିଦ୍ୟାଳୟରେକର୍ତ୍ତ ଅର୍ଥ ଡିଗ୍ରୀ ପୁସ୍ତିକା ଉନ୍ମୋଚିତ



ଗେ । ପ । କ ପୁ ର , ୨୧ (ନିପ୍ର)-ବିଶ୍ୱବିଦ୍ୟାଳୟ କୁଳଧିପତି ପ୍ରଫେସର ଗଣେଶି କାଳକ ନିବେଶ କ୍ରମେ ଶନିବାର ବ୍ରହ୍ମପୁର ବିଶ୍ୱବିଦ୍ୟାଳୟର ସିନେଟ୍ ହଲ ପରିସରରେ ବିଶ୍ୱବିଦ୍ୟାଳୟ କୁଳଧିପତି ପ୍ରଫେସର ଗୋବିନ୍ଦ କୋସେପ ଚକ୍ରପାଣିଙ୍କ ଦ୍ୱାରା ବିଶ୍ୱବିଦ୍ୟାଳୟ ରେକର୍ଡ ଅର୍ଥ ଡିଗ୍ରୀ ପୁସ୍ତିକା ଉନ୍ମୋଚିତ ହୋଇଛି । ଗତ ମାର୍ଚ୍ଚ ମାସ ୨୦ ତାରିଖରେ ବିଶ୍ୱବିଦ୍ୟାଳୟର ୨୪ ତମ ସମାବେଶ ଉଦ୍ଦେଶ୍ୟରେ ପାଳନ ହେବାକୁ ସ୍ଥିର କରାଯାଇ ସମସ୍ତ ପ୍ରସ୍ତୁତି ହୋଇଥିଲା । କିନ୍ତୁ କରୋନା ମହାମାରୀ ଯୋଗୁ ଲକଡାଉନ ଯୋଗ୍ୟା ପରେ ସମାବେଶ ଉଦ୍ଦେଶ୍ୟକୁ ବାଟିକ କରିଥିଲା । ଏଥି ଯୋଗୁ ବିଦ୍ୟାର୍ଥୀମାନେ ସେମାନଙ୍କ ଓଲଟିନାଳ ସାର୍ଟିଫିକେଟ ପାଇବାକୁ ବଞ୍ଚିତ ରହିଥିଲେ । ଏହି କ୍ରମରେ ବିଶ୍ୱବିଦ୍ୟାଳୟ କୁଳଧିପତି ପ୍ରଫେସର

ଚକ୍ରପାଣି କୁଳଧିପତିଙ୍କ ସହ ଭିଡିଓ କନଫରେନ୍ସରେ ଯୋଗାଯୋଗ କରି କରି ଉଚ୍ଚ ଶିକ୍ଷା ନିମନ୍ତେ ବିଦ୍ୟାର୍ଥୀଙ୍କୁ ଡିଗ୍ରୀ ସାର୍ଟିଫିକେଟ ପ୍ରଦାନ ନିମନ୍ତେ ସାକ୍ଷିକ ମାଗିଥିଲେ । କୁଳଧିପତି ପ୍ରଫେସର ଗଣେଶି କାଳ ସମସ୍ତ ସାର୍ଟିଫିକେଟ ପ୍ରଦାନ କରିବାକୁ ଅନୁମତି ପ୍ରଦାନ କରିବା ସହ ଗୁରୁଦିବନ୍ଧରେ ଏହା ସମ୍ପାଦନ କରିବାକୁ ପରାମର୍ଶ ଦେଇଥିଲେ । ଏହି କ୍ରମରେ ଶନିବାର ଗୁରୁଦିବସ ଅବସରରେ ମଧ୍ୟାହ୍ନ ୦୫ ମିନଟ ସମୟରେ ସିନେଟ୍ ହଲ ପରିସରରେ ଲୋଚିତ ନିୟମ ଅନୁଯାୟୀ ଏହି ପୁସ୍ତିକାକୁ କୁଳଧିପତି ପ୍ରଫେସର ଚକ୍ରପାଣି ଉନ୍ମୋଚନ କରି ପରାକ୍ଷା ନିୟନ୍ତ୍ରକ ତ ସୁରେନ୍ଦ୍ର ସେଠୀ କୁ ପ୍ରଦାନ କରିଥିଲେ । ଏହାସହିତ ବିଦ୍ୟାର୍ଥୀଙ୍କ ସାର୍ଟିଫିକେଟ କିଭଳି ସେମାନଙ୍କ ନିକଟରେ ଦୂରତ୍ର ପହଞ୍ଚି ପାଇବ ତାହାର ବ୍ୟବସ୍ଥା କରିବାକୁ ପରାକ୍ଷା ନିୟନ୍ତ୍ରକକୁ

ପରାମର୍ଶ ଦେଇଥିଲେ । ଉନ୍ମୋଚିତ ପୁସ୍ତିକାରେ ୨୦୧୮-୧୯ ଶିକ୍ଷା ବର୍ଷରେ ବିଶ୍ୱବିଦ୍ୟାଳୟ ଅଧୀନରେ ଥିବା ସମସ୍ତ ସ୍ନାତ୍ତକ ପ୍ରାପ୍ତ ମହାବିଦ୍ୟାଳୟରୁ ଉତ୍ତୀର୍ଣ୍ଣ ହୋଇଥିବା ୨୧,୯୬୮ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ଗାଳିକା ରହିଛି । ଏହା ସହ ତି ଏସପି ୩ ବିଦ୍ୟାର୍ଥୀ, ତି ଲିଟ୍ ୮ ବିଦ୍ୟାର୍ଥୀ, ପି ଏଚ ଡି ୯୨ ବିଦ୍ୟାର୍ଥୀ, ଏମ୍ ଡି/ଏମ୍ ଏସ ୫୨/୩୭ ବିଦ୍ୟାର୍ଥୀ, ଏମ୍ ଡି/ଏମ୍ ଏସ ୧୪୯ ବିଦ୍ୟାର୍ଥୀ, ବି ଏଚ ଏମ୍ ଏସ ୨୩ ବିଦ୍ୟାର୍ଥୀ, ଏମ୍ ଟେକ୍ ୬ ବିଦ୍ୟାର୍ଥୀ, ପି ଡି ୧୨୩୪ ବିଦ୍ୟାର୍ଥୀ, ମିଲିଟାରୀ ଟେକ୍ନୋଲୋଜି ୩୯ ବିଦ୍ୟାର୍ଥୀ, ୟୁ ଡି ୨୦୧୮ ୯ ବିଦ୍ୟାର୍ଥୀଙ୍କ ନାମ ଏଥିରେ ରହିଛି । ପୁସ୍ତିକା ଉନ୍ମୋଚନ ବେଳେ ସହ ପରାକ୍ଷା ନିୟନ୍ତ୍ରକ ପ୍ରଫେସର ରଘୁ ନାଥ ପାତ୍ର, ସହ କୁଳଧିପତି ଭୃଷ୍ଟ ବାବୁକା ସାମଲ, ପ୍ରତାପ କୁମାର ନାୟକ, ରାମ ନାରାୟଣ ସାହୁ, ତ ମିହିର ତ୍ରିପାଠୀ, ରାଜ କିଶୋର ମହାପାତ୍ର, ମନୋଜ କୁମାର ତ୍ରିପାଠୀ, ମାଙ୍କଣ୍ଡ କାର୍ତ୍ତି, ପୂର୍ଣ୍ଣ ଚନ୍ଦ୍ର ଚଣ୍ଡିକ, ଦେବା ବେହେରା, ପୁଧିର ମହାନ୍ତି, ଏ ସୁନ୍ଦରୀ ପ୍ରକାଶ, ବିଲିପ୍ ନାଥ ପ୍ରମୁଖ ଉପସ୍ଥିତ ଥିଲେ । କୁଳଧିପତି ଏହି ପଦକ୍ଷେପକୁ ଅଭିଭାବକ ଓ ବିଦ୍ୟାର୍ଥୀଙ୍କ ପକ୍ଷରୁ ସ୍ୱାଗତ କରାଯାଇଛି ।

‘ଶିକ୍ଷା କ୍ଷେତ୍ରରେ ସର୍ବପଲ୍ଲୀଙ୍କ ଅବଦାନ’ ଆଲୋଚନା ପ୍ରମେୟ

ଗୋପାଳପୁର, ୫୯(ଅପ): ବ୍ରହ୍ମପୁର ବିଶ୍ୱବିଦ୍ୟାଳୟ ସିନେଟ୍ ହଲ ଠାରେ କୁଳଧିପତି ପ୍ରଫେସର ଗୋବିନ୍ଦ କୋସେପଙ୍କ ଅଧ୍ୟକ୍ଷତାରେ ସ୍ୱପ୍ନ ବିକସ ପକିଟ ହୋଇଥିଲା । ପରର୍ଥ ବିଜ୍ଞାନ ବିଭାଗର ପୂର୍ବତନ ମୁଖ୍ୟ ପ୍ରଫେସର, ଗୌରୀ ଶଙ୍କର ତ୍ରିପାଠୀଙ୍କ ସମ୍ପର୍କିତ କରାଯାଇଥିଲା । ପ୍ରଫେସର ତ୍ରିପାଠୀ ଏକଦିନ ଶଙ୍କର ଶିକ୍ଷା କ୍ଷେତ୍ରରେ ତ. ସର୍ବପଲ୍ଲୀ ରାଧାକ୍ରିଷ୍ଣନଙ୍କ ଦାର୍ଶନିକ ପ୍ରଭାବ ଉପରେ ଆଲୋଚନା କରିଥିଲେ । ବିଶ୍ୱବିଦ୍ୟାଳୟ



ବ୍ରହ୍ମପୁର ବିଶ୍ୱବିଦ୍ୟାଳୟ ପାତ୍ର, ସହ-କୁଳଧିପତି ଚ. ସରେନ୍ଦ୍ର କୁମାର ଦାଶ, ପୁରୀର ଅଧିକାରୀ ରମେଶ କୁମାର ମଲିକ, ଏ. ପୁରୀର ମୁଖ୍ୟ, ବିଭାଗୀୟ ସମାଜରେ କାର୍ଯ୍ୟକ୍ରମ ହୋଇଥିବା ବେଳେ ଏହାର ଅଧିକାରୀ ଚ. ଶଙ୍କର ମାଝି, ଚ. ପଦ୍ମନାଭ ସାମଲ, ନିର୍ଦ୍ଦେଶକ ପ୍ରଫେସର, ସୁଭାଷ ତ୍ରିପାଠୀ ମହାସାହୁ ସହେ । ଧନାନ୍ବନ ଅର୍ପଣ କରିଥିଲେ ଆକର୍ଷଣୀୟ ଅଧ୍ୟାପିକା, କର୍ମଚାରୀ, ଛାତ୍ରଛାତ୍ରୀ ଉପସ୍ଥିତ ଥିଲେ । ନିହିର କୁମାର ତ୍ରିପାଠୀଙ୍କ ସମେତ ବହୁ ଅଧ୍ୟାପକ ଥିଲେ । ନିର୍ଦ୍ଦେଶକ ପ୍ରଫେସର ମାନ୍ୟ ରଞ୍ଜନ ଦାସ । ଏହି ଅବସରରେ ଉ-ବ୍ରହ୍ମପୁରରେ ‘ଉଚ୍ଚ ସମାଜର’ ଉପକ୍ରମକାରୀ ଚ. ବାବୁକା ସାମଲ, ମହାବିଦ୍ୟାଳୟ ଉନ୍ମୋଚନ କରାଯାଇଥିଲା । ଦେବା ବେହେରା, ସମ୍ବୁତ ଉନ୍ମୋଚନ ପରିଷଦ ଅଧ୍ୟକ୍ଷା ପ୍ରଫେସର ଉତ୍କଳବତୀ ମାଲକ, ଦେବଶିଖ ଦେବେଇ, ଅଭୁଷ ପାଟ ଅଭୁଷକା ରଥ, ପ୍ରଶାନ୍ତପତି ଅଧିକାରୀ ଇ. ସତ୍ୟଜିତ

ବ୍ରହ୍ମପୁର ବିଶ୍ୱବିଦ୍ୟାଳୟରେ ‘ପିଟ୍ ଇଣ୍ଡିଆ’ ପ୍ରମେୟ



ଗୋପାଳପୁର, ୪୯(ଅପ): ବ୍ରହ୍ମପୁର ବିଶ୍ୱବିଦ୍ୟାଳୟରେ ୬୫ତମ ସ୍ୱାଧୀନତା ଦିବସ ପାଳନ ଅବସରରେ ଆରାବି କା ଅନୁତ ମହୋତ୍ସବ ଅଭିଯାନ ଅନ୍ତର୍ଗତ ପିଟ୍ ଇଣ୍ଡିଆ କାର୍ଯ୍ୟକ୍ରମ ହୋଇଥିଲା । ଉଚ୍ଚ କାର୍ଯ୍ୟକ୍ରମ ପ୍ରୋଗ୍ରାମ୍ ଅର୍ଥରେ ଡ. ସମୀର କୁମାର, ଶକ୍ତିରଞ୍ଜନ ଦାସ, ଡ. ଇତିଶ୍ରୀକାନ୍ତ ଚକ୍ରବର୍ତ୍ତୀଙ୍କ ଅଧ୍ୟକ୍ଷତାରେ ଅନାୟୋଜିତ ହୋଇଥିଲା । କାର୍ଯ୍ୟକ୍ରମରେ ମୁଖ୍ୟ ଅତିଥି ଥିଲେ ସଂଯୋଜକ ଡ. ଧ୍ରୁବଚରଣ ପଣ୍ଡା । ସ୍ୱୋଗାର ଦେଇ ବିଶ୍ୱବିଦ୍ୟାଳୟ କ୍ୟାମ୍ପସ୍ (ଇକ୍ସଟିହାର) ପରିକଳ୍ପା କରିଥିଲେ ଅଂଶଗ୍ରହଣକାରୀ । ଏହି କାର୍ଯ୍ୟକ୍ରମରେ ବହୁ ସଂଖ୍ୟକ ସେଣ୍ଟାସେବା ଯୋଗ ଦେଇଥିଲେ । ଶେଷରେ ମିଷ୍ଟର ବନ୍ଧାଯାଇଥିଲା ।

ଶିକ୍ଷା ସମ୍ପଦ, ଶିକ୍ଷା ସମ୍ମାନ, ଶିକ୍ଷା ନିରନ୍ତର

EDUCATION EXCELLENCE 2021

BREAKING NEWS

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ବ୍ରହ୍ମପୁର ବିଶ୍ୱବିଦ୍ୟାଳୟ କ୍ରୀଡା ପରିଷଦର ବାର୍ଷିକ ସାଧାରଣ ବୈଠକ

କ୍ରୀଡା ଭିତ୍ତିଭୂମି ବିକାଶ ସହ ପ୍ରଶିକ୍ଷଣ ଉପରେ ରବି କୁମାରଙ୍କ ଗୁରୁତ୍ୱ

ସୋପାନପୁରାଣପୁର, ୨୮ (କନିକା): ଅନ୍ୟତମ ସୁନା ଚିତ୍ତେଇ ଓ ବ୍ରହ୍ମପୁରରେ ପଢ଼ା ଦିଏତ ପାଇଁ ପୁଣିଥରେ ଉଦ୍ଦେଶ୍ୟ ହୋଇଛି । ଶିକ୍ଷା ସମ୍ପଦ, ଶିକ୍ଷା ସମ୍ମାନ, ଶିକ୍ଷା ନିରନ୍ତର ପ୍ରତିରୋଧୀଙ୍କ ଅଧିକ ସଂଖ୍ୟା ପଦ ପାଳନ କରାଯାଇ ଶେଷ ହୋଇଛି । ଶିକ୍ଷା ସମ୍ପଦ, ଶିକ୍ଷା ସମ୍ମାନ, ଶିକ୍ଷା ନିରନ୍ତର ପ୍ରତିରୋଧୀଙ୍କ ଅଧିକ ସଂଖ୍ୟା ପଦ ପାଳନ କରାଯାଇ ଶେଷ ହୋଇଛି ।

୨୩ଲକ୍ଷ ୬୨ହଜାର ୬୫୦ ଟଙ୍କାର ବେତନ ଉପଗ୍ରାହନ

ଶେଷ ଶେଷ କରିଥିଲା ଏହାର ୨୦୨୧-୨୨ର ପ୍ରତିରୋଧୀଙ୍କ ଉପରେ ଶେଷ ହୋଇଛି । ଶିକ୍ଷା ସମ୍ପଦ, ଶିକ୍ଷା ସମ୍ମାନ, ଶିକ୍ଷା ନିରନ୍ତର ପ୍ରତିରୋଧୀଙ୍କ ଅଧିକ ସଂଖ୍ୟା ପଦ ପାଳନ କରାଯାଇ ଶେଷ ହୋଇଛି ।

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Address for Communication

Alumni Office, Room No. 16 & 17, 1st Floor, New MBA Building,
Berhampur University, Bhanja Bihar, Berhampur-760 007, India

Website : <http://www.bamu.nic.in/Alumni>

E-mail : alumnus@buodisha.edu.in

Contact No/Whatsup No. : 91-8908253479

Facebook Page: <https://www.facebook.com/Alumni-Association-of-Berhampur-University>