

Report on

12th Alumni Meet, Sports, and Extracurricular Activities

Organized by

**Alumni Association of Biotechnology (AAB), Amanaka, Raipur
&**

**Alumni Association of Pt. Ravishankar Shukla University
Pt. Ravishankar Shukla University, Raipur**

The Alumni Association of Biotechnology (AAB) and the Alumni Association of Pt. Ravishankar Shukla University hosted a **Three-Day sports competition and extracurricular activities** from 1, 2, and 9 December 2023 and an **Alumni Meet on 10th December 2023** with great enthusiasm. Alumni members, research scholars, and master's students were invited to participate in these events. All the postgraduate students and research scholars along with the alumni members actively participated in every activity. All the outdoor games were organized in the School of Studies Biotechnology and Physical Education Department playground. The schedule of the events is as follows:

| Date | Event | Time |
|------------|--|----------------------|
| 1/12/2023 | Badminton (Doubles) | 10. 30 am onwards |
| | Carrom (Doubles) | |
| | Spoon Race | |
| | Relay Race | |
| | Race 100 m | |
| 2/12/2023 | Badminton (Doubles) Final | 10. 30 am onwards |
| | Carrom (Doubles) Final | |
| | Long Jump | |
| | Shotput | |
| 9/12/2023 | Rangoli Competition (Group) Theme: "Nature" | 2 pm - 3.30 pm |
| 10/12/2023 | Alumni Meeting | 10. 30 am - 11.44 am |
| | Prize Distribution Ceremony & Valedictory Function | 11. 45 am - 01.30 pm |
| | Anand Mela "BioTech 2.0 Bytes" | 01:31 pm onwards |

DAY 1: 1 DECEMBER 2023

The sports activities began on **1 December 2023**. The session was Inaugurated by **Dr. S. Sen Gupta, Secretary of the Alumni Association of Pt. Ravishankar Shukla University**. He enlightened the students on the importance of having an alumni association and encouraged the students to participate in all the activities enthusiastically. All the faculty members of the Biotechnology Department were present in the inaugural session. Faculty members played a friendly match building encouragement amongst the students.

Badminton (Doubles) (Girls/Boys) (Total participants: 36)

The sports activity started with badminton which was initiated by faculty members followed by the knockout matches of the students and at the end of the day we got the semi-finalists for both the boys' and girls' badminton teams.



Carrom (Doubles) (Total participants: 36)

Carrom started simultaneously with badminton in which gender-neutral matches were conducted and at the end of the day, we got the semi-finalists for the game.



Spoon Race (Total participants: 20 students)

The athletic sports activities started with the fun embarking spoon race in which the students participated enthusiastically.



100 M Race (Girls/Boys) (Total participants: 30)

The activities continued with the stamina evaluator 100 m race organized separately for boys and girls.



Shot put (Girls/Boys) (Total participants: 30)



Relay Race (Girls/Boys) (Total participants: 30)



3-Legged Race (Girls/Boys) (Total participants: 30)



Long Jump (Girls/Boys) (Total participants: 30)



All the students were very much excited to do something beyond their studies. All have participated very energetically and enthusiastically in various competitions. Refreshments were arranged for all the participants, faculties, and organizing team members.

09-12-2023: Extracurricular Activities

Rangoli Competition (Total participants: 11)

Rangoli making completion was scheduled for **9 December 2023**. Participants created beautiful rangolis with the theme “Nature”.

Beautiful and colourful rangoli made by participants



All the events were successfully organized with the help of alumni team members including **Dr. Nagendra Kumar Chandrawanshi** (Secretary, Alumni Association Biotechnology), **Dr. Shubhra Tiwari** (Joint Secretary, Alumni Association Biotechnology), and **Dr. Jai Shankar Paul**. The efforts of all the research scholars as well as every student were worth appreciating for making this event successful. **Prof. Keshav Kant Sahu**, Head of the Department, and other faculty members of the School of Studies in Biotechnology, Pt. Ravishankar Shukla University, Raipur, appreciated the participant's enthusiastic performances in every event and congratulated the team for the successful completion of this grand event.

VALEDICTORY CEREMONY

The Alumni Association of School of Studies in Biotechnology, Pt. Ravishankar Shukla University, Raipur, Chhattisgarh, organized “**12th ALUMNI MEET 2022**” on **10 December 2023**. The alumni meet was aimed to reconnect with the Alumni and celebrate their success and various achievements. The meeting was graced by the presence of **Prof. Sachchidanand Shukla**, the honorable Vice-Chancellor of Pt. Ravishankar Shukla University, Raipur, Chhattisgarh. The alumni include **Dr. K.L. Tiwari**, Former Professor & Head of the Department, SoS in Biotechnology, **Dr. R.C. Agrawal**, President, Alumni Association PRSU, **Dr. N.K. Baghmar**, Vice-President, Alumni Association PRSU, **Dr. S. Sen Gupta**, Secretary Alumni Association PRSU, **Dr. A. K. Pradhan**, Joint-Secretary Alumni Association PRSU, **Dr. B.S. Thakur**, Member Alumni Association PRSU, Dr. Vikram Singh, Dr. Venu Joshi, Dr. Pramod Mahish, Dr. Jipsi Chandra, Mrs. Vinita Sahu, Dr. Alka Kaushik, Dr. Sajal, Dr. Shubha Diwan, Dr. Rajeev Mahobia, Mr. Satish Ramteke were welcomed with flowers in the grand alumni meet. The event began with a traditional lamp lighting ceremony followed by Kulgeet and State song.





The Alumni Meet started with a welcome address by the Alumni Association president **Dr. Shriram Kunjam**. He also gave a brief report of all the competitions held from 1, 2, and 9 December 2023. After that, all the eminent guest shared their life experience, many prominent alumni visits, and interactions they have had with alumni over the past years and also motivated and encouraged the students to develop themselves in their life and also briefed about how alumni associations plays an important role in doing the same. The guests encouraged and appreciated the efforts of whole team of alumni association of biotechnology for being consistent and active throughout these years and for continuously organising the alumni meets. After that student of M.Sc. presented graceful dance performances. A beautiful video on sports cum extracurricular activities and achievers of 2022-2023 was shown. Alumni also interacted with the students and gave motivational talks regarding preparation for higher studies and placements. Students asked many questions regarding placements and the alumni shared their views as well as their previous experiences.





Graceful performances by students of M.Sc. I and III Semesters



Thereafter, prize distribution ceremony was conducted which was blessed with the presence of **Prof. K.L. Tiwari**, Former Professor and Head of SoS in the Biotechnology Department, Pt. Ravishankar Shukla University, Raipur. The eminent guest presented the winners of all the competitions held in various events organized by the Alumni Association Biotechnology with medals and certificates of achievement and appreciation. **Prof. Keshari Lal Verma**, who appreciated the Biotechnology department for its achievement, delivered a valuable word of motivation. He appreciated the efforts of the department and congratulated the whole team including alumni working in foreign countries. At last, **Dr. Nagendra Chandrawanshi** delivered the vote of thanks. He expressed gratitude and congratulated all the involved members from the different committees for the successful event, direct and indirect help, and support in every step.

Achievers receiving their certificates and medals



ANAND MELA

After the conclusion of the valedictory session, **Anand Mela** themed “**Biotech Bytes 2.0**” was organized by the students and research scholars of the biotechnology department. The inauguration was done by **Prof. Sachchidanand Shukla, Honourable Vice Chancellor, Pt. Ravishankar Shukla University**. Various mouthwatering and delicious eatables were offered, from street food to desserts and mocktails to mouth fresheners along with some entertaining games. Every individual enjoyed themselves to their fullest being in a comfortable, warm, and homely atmosphere and continuing with the celebration the meeting came to an end.



Various food stalls with their chefs



Guests enjoying Anand Mela







THE BIOTECH FAMILY 2023