

The abstract should be approximately 150-250 words. Text should be 11 font sizes in Times New Roman with 1.15 line spacing. Abstract may be send through E-mail on saaspup2020@gmail.com on before **25th July 2020**. Acceptance letter of all accepted abstract will send up to 5th August 2020 to the respective corresponding/ presenting author.

Registration is mandatory for publication of abstract in souvenir. Selected quality full length research papers will publish, papers should be strictly framed as per format and guidelines of Journal of Biotechnology and Crop Science. The guidelines for author and sample papers are available on <http://www.jbcs.net.in>. All full length papers after necessary formatting and style as per the journal should be submitted via E-mail to saaspup2020@gmail.com on before 25th July 2020.

Note: Registration fee include: Conference kit, Abstract / Sovenir book, Participation Certificate, Lunch and tea on Conference days.

Mode of Payment: Online Transfer and mention that candidate have to send proof of fee submission by an email to saaspup2020@gmail.com.

Name of Journals	Publication charge
Journal of Biotechnology & Crop science	₹ 2,000/-
Journal of Pharmacognosy & Phytochemistry	₹ 3,000/-

Registration Fee		
Category	Indian participant	Foreign participant
Research Fellows/JRF/SRF Student	₹ 2,500/-	\$ 150
Delegates	₹ 5,000/-	\$ 200

Note: An additional amount of Rs. 1000/- only will be charged for on spot registration.

Life members of the society will get the discount of Rs 1000/- on Registration Fee.

Accommodation: Accommodations are available on payment basis

Five Star Hotel / Resort	₹ 5,000/- to ₹ 7,500/-
Star Hotels	₹ 2,500/- to ₹ 5,000/-
Good Standard Hotels or Lodge	₹ 1,500/- to ₹ 3,000/-
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Note: Limited free of cost hostel or less than 500 accommodation for student

Sponsorship

Half Page	₹ 25,000/-
Full Page (Half Black & White and Half Coloured)	₹ 50,000/-
Full Page (Full Coloured)	₹ 1,00,000/-
Banner in the Conference Hall	₹ 1,00,000/-

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International Conference on Sustainable Agriculture and Applied Science

28-30 November, 2020



ICSAAS

2020

Theme

Advances in
Sustainable Agriculture
and Allied Science
Research

Venue

Janardan Rai Nagar
Rajasthan Vidyapeeth University
Udaipur

Collaboration

The Society of Crop Scientist and Biotechnologist

Organized by:

Purnea University, Purnia
Janardan Rai Nagar Rajasthan Vidyapeeth University, Udaipur

About the Purnea University Purnia

Purnea University, Purnia is a newly created State University offering Undergraduate, Postgraduate, and Doctoral programs in various disciplines of Engineering, Technology, Science, Social Science, Arts, Commerce, Law and Management. Purnea University is established by an act of State Legislature in 2018 after its bifurcation from Bhupendra Narayan Mandal University, Madhepura. It's jurisdiction spreads over different constituent and affiliated colleges of Purnea, Araria, Kishanganj and Katihar districts. Subsequently, in a very short time Purnea University is registered under the 2(f) Act of UGC. The Hon'ble Governor of Bihar serves as the University's Chancellor. Currently, Purnea is a centre of education in the North-East Bihar region. Purnea University comprises of 15 constituent colleges, 30 affiliated college including B.Ed., Engineering, Medical and Management institutions spread across Purnea Division.



How to reach Udaipur

The nearest airport in Udaipur is called the Maharana Pratap Airport which is situated about 20 kilometres away from the city center. It is well-connected by air to all major cities in India including Delhi, Mumbai, Kolkata and Jaipur.

Udaipur lies on a vast network of rail that connects it to major cities in India such as Jaipur, Delhi, Kolkata, Indore, Mumbai and Kota. It is connected to Delhi and Mumbai by National Highway 8 (NH 8). The drive is about 10-11 hours long and covers a distance of roughly 700 kilometres from both the cities.

Nearby Places

City Palace



City Palace is a complex palace situated in the city of Udaipur in the Indian state of Rajasthan. It is located on the east bank of Lake Pichola and has several palaces built within its complex. The complex is located in Udaipur city at 24.576°N 73.68°E, which is set with an average elevation of 598 metres (1,962 ft).

Pichola Lake

Lake Pichola, situated in Udaipur city in the Indian state of Rajasthan, is an artificial fresh water lake, created in the year 1362 AD, named after the nearby Picholi village. It is one of the several contiguous lakes, and developed over the last few centuries in and around the famous Udaipur city. The lakes around Udaipur were primarily created by building dams to meet the drinking water and irrigation needs of the city and its neighborhood. Two islands, Jag Niwas and Jag Mandir are located within Pichola Lake, and have been developed with several palaces to provide views of the lake.



Chittorgarh Fort

The Chittor Fort or Chittorgarh is one of the largest forts in India. It is a UNESCO World Heritage Site. The fort was the capital of Mewar and is located in the present-day town of Chittor. It sprawls over a hill 180 m (590.6 ft) in height spread over an area of 280 ha (691.9 acres) above the plains of the valley drained by the Berach River. The fort precinct has several historical palaces, gates, temples and two prominent commemorative towers.

Fateh Sagar Lake

Fateh Sagar Lake is situated in the city of Udaipur in the Indian state of Rajasthan. It is an artificial lake named after Maharana Fateh Singh of Udaipur and Mewar, constructed north-west of Udaipur, to the north of Lake Pichola in the 1680s.



Sahelion Ki Bari

Sahelion-ki-Bari is a major garden and a popular tourist space in Udaipur in Indian state of Rajasthan. It lies in northern part of the city and has fountains and kiosks, a lotus pool and marble elephants. It was built by Rana Sangram Singh.

Gulab Bagh

Gulab Bagh (Sajjan Niwas Garden) is the largest garden in Udaipur, Rajasthan, India. It is spread over 100 acres (40 ha) of land. The garden has innumerable varieties of roses. Gulab Bagh gets its name from the abundance of rose flowers it has.



About the Conference

The International conference on Sustainable Agriculture and Applied Science is organized by Purnea University, Purnia and Janardan Rai Nagar Rajasthan Vidyapeeth University, Udaipur. Purnea University is a newly created State University located on the International boundaries of Nepal and Bangladesh. Purnea maintains its richness in the country by owning its rich, loamy and alluvial type soil that makes it best for the production of various types of agricultural crops. The rapid anthropogenic environmental change is one of the major challenges of 21st century. The challenges associated with environmental sustainability make it essential to bring together the disciplines of agricultural, environmental and applied Science for sustainable development.

The present conference will provide a platform to discuss the emerging issues of crop production technology, environmental change, ecological and physiological aspects of crop production, selection, breeding and biotechnological approaches for crop improvement to promote applied aspects of plant science. The International conference will be a coalescence of eminent scientist, academicians, researchers, scholars, teachers and students to exchange their ideas, research findings which will pave the path on the recent universal and regional advances in agriculture. The focus of the conference will be on the exchange of information, innovations, new discoveries of ideas and research outcomes so as to evolve ways and means to the spreading of knowledge and good practices to researchers, farmers and policy makers etc. as well as general public about the approaches of Applied Science and Sustainable Agriculture.

Conference Award

Interested participants are requested to submit their details of CV/Biodata to claim the award (Listed) through E-mail to saaspup2020@gmail.com or psb.association@gmail.com on before 15th July 2020.

Awards Categories	Membership Fee	
	Life Member	Annual Member
Life Time Achievement Award	₹ 5,000/- only	₹ 3,000/- only
Fellow Award		
Young Scientist Award		
Excellence in research Award		
Scientist Associate Award		
Young Achiever Award		
Outstanding M.Sc./Ph.D. Thesis Award		

Theme areas

- Agricultural Sciences
- Biotechnology and Microbiology
- Lower and Higher Plants Biodiversity
- Climate Change and Environmental Science
- Soil and Plant Health Management
- Plant Physiology and Molecular Biology
- Plant and Animal Genetics
- Biochemistry and Bioinformatics
- Medicinal Plants and Pharmacognosy
- Pharmacy and Related fields

Outstanding thesis award for M.Sc. and Ph.D. separately will be given to that person whose research work during M.Sc. / Ph. D. was excellent and submitted within last three years. To claim these awards, candidates have to submit summary of their thesis maximum in two pages.