ST. ALBERT'S COLLEGE (AUTONOMOUS), ERNAKULAM

An Institution with an exemplary history of 75 years of enlightenment, hard work, vision and wisdom. The College was ISO 9001:2001 certified by TUV Rheinland in 2007 and re-certified every three years, the latest being 2019. St Albert's College was nationally accredited with A-Grade, with a CGPA of 3.24 out of 4 in the third cycle of NAAC in 2016. In 2016 March, the University Grants Commission granted Autonomous status to the College. The College has also been selected under the FIST scheme of DST and Star College Programme of DBT and was ranked 44th among the top Science Colleges in India according to the Week. St Albert's College gained international acclaim in 2012 through its recognition as one among the 10 Best Colleges in the World promoting conservation research. Syllabus revision is carried out at regular intervals and cross-cutting issues relevant to Gender, Environment and Sustainability, Human Values and Professional Ethics are integrated into the Curriculum. With 30 Undergraduate Programmes, 15 Postgraduate Programmes, 1 Integrated Postgraduate Programme in Statistics and 10 Research Centres leading to PhD, St. Albert's College (Autonomous) is indeed a front-runner in the field of higher education. Other than the traditional Undergraduate and Postgraduate Programmes, St Albert's College also offers unique and distinctive Masters Programmes in Space Science Technology, Applied Fisheries and Aquaculture, as well as 14 Vocational Programmes. Research Department of Fisheries and Aquaculture (AN) become functional from the year 2020 onwards and successfully conducting two B.Voc graduate programs (Commercial Aquaculture and Fish Post-harvest Technology and Management), which focus on employability, entrepreneurship and skill development.

National Speakers

Dr Rajeev Raghavan

Assistant Professor Department of Fisheries Resource Management KUFOS, Govt of Kerala, Panangad, Kochi, Kerala



Dr Ajithkumar TT

Principal Scientist & Scientist-in-Charge PMFGR Centre, ICAR- NBFGR CMFRI campus, Govt of India, Kochi, Kerala



Dr Sreekanth GB

Senior Scientist (FRM)
ICAR- Central Coastal Agricultural Research Institute
Govt of India, Old Goa, Goa



ALBERTIAN KNOWLEDGE SUMMIT (AKS-2023)

An International Conference on Multidisciplinary Research

"Sustainable Fisheries and Aquaculture"

JANUARY 21st, 2023

Jointly organized by Research Department of Fisheries and Aquaculture (AN)



The Office of the Dean, Research



St. Albert's College (Autonomous)







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AKS-2023

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International Speakers Ms Steve Lockett

Executive Director Mahseer trust, Spain

Ms Sushan Mani Shakya

Mahseer Trust Lead Officer Nepal





Scope of the seminar

Man has travelled a long way in his endeavors to advance each and every field of knowledge and life. Almost all the achievements of man can be attributed to his curiosity, which has led him in understanding and discovering many secrets of the globe. As a consequence, he has reached today's level of development in all spheres of life. However, despite all these achievements, he has been facing so many problems and challenges and the major challenges are the ones he himself has created. We at St. Albert's College (Autonomous) strongly believe in sharing cutting edge research outcomes for opening the right path in scholastic minds particularly the younger ones. Let us join our hands in taking these initiatives further for the betterment of the society. Organized under the focal theme 'Knowledge for Everyone in the Society' the Albertian Knowledge Summit (AKS)-An International Conference on Multidisciplinary Research has been conducted every year since 2016-17 academic years. It is a platform where many national and international scientists/industrialists visit the college and deliver talks in their areas of expertise; interact with students, research scholars and teachers. Apart from these, teachers, students and research scholars were got the opportunity to present their research work as oral paper or poster presentations. AKS has now become an icon of St. Albert's College and we believe that it has uplifted the research aptitude, motivation and knowledge of students, research scholars, teachers from in and outside the college.

Who Can Participate?

Enthusiastic Plus two, VHSE, Degree and PG students, Ph.D. Scholars, Postdoctoral Fellows, Scientists, Faculty Members and farmers

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Interested candidates may submit their application through link provided research.alberts.edu.in

Call for Paper /poster presentation

Research papers are invited on the focal theme.

(The abstract(s) should not have more than 500 words and mailed to aquaculturesfan@alberts.edu.in)

Important dates

Abstract submission: 18th January 2023 Acceptance of abstract: 19th January 2023 Submission of full papers: 5th February 2023 International seminar : 21st January 2023

Fee structure

Students (Plus Two, VHSE, Degree, PG) -Rs.100/-Research Scholars (PhD/PDF's)-Rs.250/-Faculties/Scientists /Farmers-Rs.500/-

For registration Fees and other information

Web: research.alberts.edu.in, Email.id: aquaculturesfan@alberts.edu.in