Organizing Committee

Patron

Dr. D. R. Kathiriya Principal & Dean, CAIT, AAU, Anand **Co-Patron** Amrita Mundal Executive Business Development SCANPOINT Geomatics Limited, Ahmedabad **Coordinator(s)** Dr. M. P. Raj

Dr. G. B. Chaudhari

About the AAU

Anand Agricultural University, a premiere Institute in the field of agriculture in Gujarat has been providing support to the farming community for more than sixty years. It is a prestigious institute of higher learning producing meritorious students with excellent career growth and universal recognition. The students get the best opportunities in the form of highly advanced courses, eminent faculty members, well-equipped laboratories, library, hostels and other facilities to excel in research and development.

> Last Date for Receiving Nominations

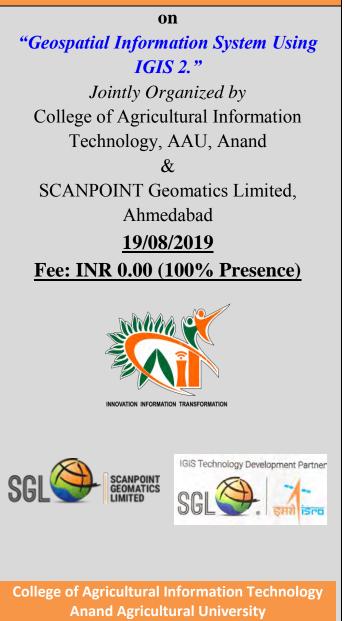
The filled in application form should reach us latest by 18th Aug 2019.

Contact

Dr. M. P. Raj Dr. G. B. Chaudhari College of Agricultural Information Technology, Anand Agricultural University, Anand Gujarat, Pin: 388110 ☎: 9662527853 / 9824370451 E-mail : mraj@aau.in, gbcha@aau.in



College Technology (CAIT) was established in the vear 2009 under the aegis of Anand Agricultural University. The CAIT offers 4 years B.Tech. (AIT). The college aims to cater to the upcoming demands of the Agrarian Economy by generation of a young workforce skilled with knowhow of future ready Information and Communication Technology and imparting the same in Agricultural sector. The College building is surrounded by lush green natural environment with enough resources such as well-ventilated lecture halls with audio visual facility, computer labs, scientific equipments, Wi-Fi Internet access, library, NCC/NSS, sports, project and placement cell etc. The curriculum of B.Tech.(AIT) is a blend of Agricultural Science and Information and Communication Technology (ICT) to harvest the potential of both the sectors and we are looking forward to introduce innovative practices of automation and information by means of ICT in the sparsely charted agriculture and allied sectors to bridge the gap between the skills of the technocrat and the farmer.



ANAND - 388 110 • GUJARAT • INDIA

Workshop

About the Training	Р
The Information and Communication	RA / SRA/ S
Technology (ICT) has accentuated	Associate
new modes of knowledge	
transformation and communication	Equivalent
patterns in this era of globalization.	
ICT has opened up uncommon opportunities for developing countries	
in terms of providing low cost access	Visualizi
to information. This is the fastest	> Working
growing tool of communication. ICT	Symboliz
is transforming institutions, learning	➢ Geo-refe
processes and creating innervates	Raster ar
systems. Nowadays ICT has become a	Working
powerful tool to carry out empirical	Creating
investigation, collection of qualitative	Creating
and quantitative data for further	
analysis. Eliciting reliable data	
facilitates planning process to be more	T . 1
systematic. Whereas, monitoring and evaluation exercises throw better	Lecture, di
insights into the functioning of the	hands-on trai
schemes/ programmes at every stage.	
In this context, use of Remote Sensing	T
and Geographical Information System	The works
is a boon. In order to evaluate current	understandin
situation or to do trend analysis	Scientists, R
satellite images are used. In	Scholars of
processing of satellite/remote sensing	personnel.
images Geospatial Information	1
System (GIS) plays a vital role. GIS is	
bundle of software, during this	
workshop various aspects and usage of different data and tools will be	
demonstrated.	
demonstrated.	

Participants Level	Registration Form	
SRA/ SRF /JRF / Assistant Professor /	Workshop on	
iate Professor / Professor and	Geospatial Information System Using IGIS 2.0	
alent	19/08/2019	
Content	1. Full Name : (in Block letters)	
isualizing Spatial Data		
orking with Spatial Data mbolizing Data	2. Designation:	
eo-referencing Raster Image	3. Address :	
aster and Vector Analysis		
orking with Database reating Maps		
reating Reports	4. Phone :	
	5. Email :	
Mathadalagy	6. Sex : Male/Female	
Methodology re, discussion, demonstration and	7. Date of Birth:	
-on training	8. Research Experience:	
	9. Academic Record:	
Training Outcome	10. How this training will be useful to the	
workshop will be helpful in	candidate/institution :	
standing basics of GIS for the Faculty,		
ists, Research Associate and Research ars of the university and other		
inel.		
	Date : Signature of applicant	
	• • • • • • • • • • • • • • • • • • • •	
	Certified that the information is correct as per the office	
	records.	
	Recommendation	