



Department of Master of Computer Application

under the aegis of

**Sri Balaji College of
Engineering and Technology,
Jaipur**

organizes



HANDS-ON:- CLOUD COMPUTING EMERGING TECHNOLOGY ERA WORKSHOP (Offline Mode)

(May 20th, 2023)

About SBSS

Sri Balaji Group of Institutions are being patronized by Sri Balaji Shiksha Samiti, Jaipur. Sri Balaji Shiksha Samiti has been serving with a motto of 'Educating Humanity' under the able and visionary leadership of Er. Bhagirath Poonia and Mr. Jagdish Poonia.

About SBCET

SBCET Jaipur was established in year 2000 with due approval by AICTE, New Delhi and affiliation with RTU, Kota for Bachelor and Masters Courses in Engineering. The College has been offering M.Tech. and B.Tech. in Computer Science Engineering, Artificial Intelligence, Electrical Engineering, Mechanical Engineering and Civil Engineering and M.C.A.

About the Department of Master of Computer Applications

The Department of Master of Computer Application was established in the year 2001 with the intake of 60 seats affiliated from RTU and approved from AICTE. The objective of department is producing high quality professionals to meet the demands of emerging fields of Computer Applications. Department is aimed to adopt professional ethics, principles of professional computing practices, cyber regulations and responsibilities. A team of experienced staff members are dedicated to teaching and developing academic activities in the department and also has produced best quality of software engineers and research holders those set an excellent milestone in the current scenario. MCA has been restructured to be a two-year postgraduate course instead of the existing three-year postgraduate degree course.

About the Workshop

Learn about CRM, CRM Model works, B2B, B2C, SAAS and PAAS Technologies Salesforce, AWS, Azure, Mulesoft, Salesforce market, Terms and Technology, Point and Click Tool Configuration setup, APEX, Triggers Visual Force, Aura Component Bundle and LWS.

Scope and Objectives of the Workshop

The goal of computation in any field is to proportion an easy access and increase the duplication of information and select services for the education of it to the private sector to the public sector. The new infrastructure includes the hardware and software components necessary for the implementation of the new model.

Schedule of the Workshop

Venue: B-Block, Ground Floor, SBSS, Jaipur,

Time: 9:00 -12:30 PM

Resource Persons



Amrish Sharma

Project Lead, Cloud Engineering, Platform Development, API's
Wipro Limited, London, UK.

Participants

Students of the Department of MCA & CSE will attend and participate.

Expected Outcome

The result of cloud computing is speed to market: developing in the cloud enables users to get their applications to market faster. Data Security: Hardware failures do not result in data loss due to network backup.

Chief Patron

Prof. (Dr.) S.K. Singh,
Hon'ble Vice - Chancellor, RTU, Kota

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Ms. Anjana Poonia, Associate Professor, MCA
Dr. Bhawana Mathur (HOD, MCA)

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Assistant Professor, MCA

Faculty Organizing Member

Ms. Hemlata Choudary
Assistant Professor, MCA

Student Organizing Members

Abha Bhandari
Satendra Kumar

Contact Us

Sri Balaji College of Engineering and Technology,
Benad Road, Near Dadi ka Phatak, Macheda,
Jaipur, Rajasthan- 302013

Website: www.sbcet.sbss.ac.in

CONTACT PERSON :-

Dr. Bhawana Mathur,
Associate Professor, MCA
(+91-9660676022)