Activities of the year 2018-2019
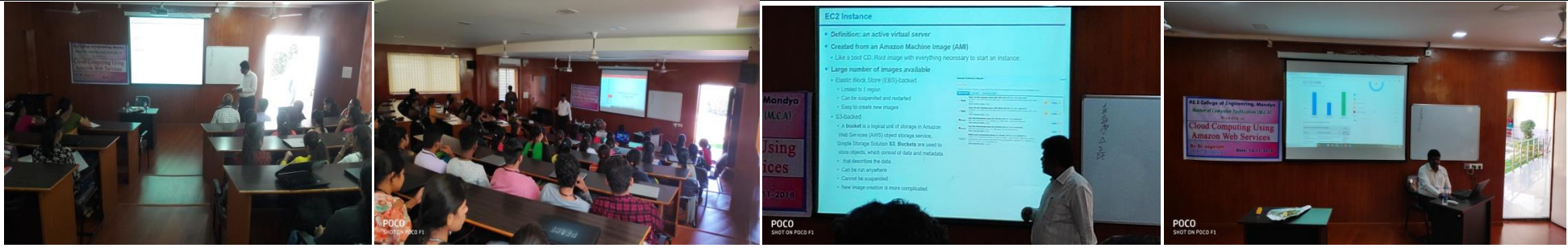
Sl. No	Module Description	Developed / Organized By	Duration	Resource Persons	Target Audience	Usage
1.	FDP on "Blockchain Technology & Cloud computing using Amazon web service"	MCA Department and TEQIP-III	21st to 25th January 2019	Srinivas Raju V Director, Alykas Innovatiions (OPC) Pvt. Ltd, Vishakapatanam, Dr S Jagannatha Associate Professor, MSRIT, Bengaluru , Raghavan P, Freelancer, Bengaluru and Pavan kumar intern at IBM Bengaluru.	Faculties from various college	The main aim of the FDP is to provide an overview of concepts of Blockchain Technology, structure, benefits, its limitations and why/when it is better than a simple distributed database. This FDP helps in Working with hands on Sessions on IBM hyper ledger Fabric. Also it provide concepts of cloud computing and various services provided by Amazon Web Services (AWS). This FDP is intended for individuals to use AWS services, such as launch EC2 instance, S3, Load balancer, hosting applications, RDS, AWS-Eclipse integration by providing hands-on sessions. This FDP is useful to staff and students from branches.

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2.	Workshop on "Cloud Computing using Amazon Web Service"	*MCA Department*	5th November 2018	Dr. S. Jagannatha, Associate Professor, M.S. Ramaiah Institute of Technology, MSRIT, Bangalore.	MCA Students and Faculties	Amazon Web Services (AWS) is a subsidiary of Amazon providing on-demand cloud computing platforms and APIs to individuals, companies, and governments, on a metered pay-as-you-go basis. These cloud computing web services provide a variety of basic abstract technical infrastructure and distributed computing building blocks and tools. One of these services is Amazon Elastic Compute Cloud (EC2), which allows users to have at their disposal

					a virtual cluster of computers, available all the time, through the Internet. AWS's virtual computers emulate most of the attributes of a real computer, including hardware central processing units (CPUs) and graphics processing units (GPUs) for processing; local/RAM memory; hard-disk/SSD storage; a choice of operating systems; networking; and pre-loaded application software such as web servers, databases, and customer relationship management (CRM).
3.	Technical Talk on "Technology and Leadership in IT Industry"	*MCA Department*	21st August 2018	Mohan Hanumantha, Vice President, XL Catlin, Stamford USA.	MCA Students and Faculties	This leadership development program improves your decision-making and cross-functional skills by expanding your understanding of business operations and the global marketplace. With broader business knowledge, global perspectives, and leadership insights, you will be ready to create an agile culture that embraces digital transformation and implement strategies that drive breakthrough innovation.
4.	Event "TUG OF WAR"	*MCA Department*	13th April 2018	II,IV and VI MCA Students	MCA Students and Faculties	Tug-of-war, athletic contest between two teams at opposite ends of a rope, each team trying to drag the other across a centre line. ... The game ends when one team pulls the other so that the tape on the losers' side crosses the ground mark on the winners' side. The contest is decided by the best two out of three pulls.

5.	Technical Talk on "Technical Aptitude Training"	*MCA Department*	2nd April 2018	Mr. Karthik.M.N, Developer and Corporate Trainer, Eagle Edutech, Bangalore.	MCA Students and Faculties	Technical aptitude helps assess a candidate's: Ability to reason with logic. Determine concentration and the ability to focus on one or more tasks all the while avoiding distractions. Look for specific cognitive functions that test a candidate's attention, working memory, reasoning ability.