Dr Krishna Raj P. M.

Associate Professor Information Science & Engineering Department Ramaiah Institute of Technology.

RESIDURAE RERSONS

Prof Vinay M.
Assistant Professor
Department of Computer Sciences, Christ University

Dr Jacqueline Kareem Assistant Professor School of Education, Christ University

Dr Greta D'Souza Associate Professor School of Education, Christ University

Convenor Organising Secretary Organising Committee Dr Jacqueline Kareem

Dr Jose Cherian, HOD

Dr Kennedy Andrew Thomas

Dr Greta D'Souza Dr Prakasha GS Dr K Sumita Rao

Dr Pramod Kumar MPM

For more information, contact
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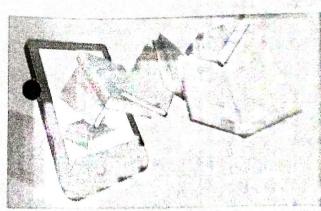
SCHOOL OF EDUCATION

ORGANISES

TATE LEVEL WORKSHOP

ON

DIGITAL TECHNOLOGY IN TEACHING & LEARNING



Date: 16 September 2017

Time: 8.30 am - 5.30 pm

Venue: Campus View, X Floor, Central Block,

Christ University



Head of the Department School of Education Christ University Bangalore

KEYNOTE SPEAKER

Dr Krishna Raj P. M.

Associate Professor Information Science & Engineering Department Ramaiah Institute of Technology...

RESOURCE PERSONS

Prof Vinay M. **Assistant Professor**

Department of Computer Sciences, Christ University

Dr Jacqueline Kareem **Assistant Professor**

School of Education, Christ University

Dr Greta D'Souza **Associate Professor**

School of Education, Christ University

Convenor Organising Secretary : Dr Jacqueline Kareem : Dr Jose Cherian, HOD

Organising Committee : Dr Kennedy Andrew Thomas

Dr Greta D'Souza Dr Prakasha GS Dr K Sumita Rao Dr Pramod Kumar MPM

For more information, contact

Dr Jacqueline Kareem, Assistant Professor

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CHRIST UNIVERSITY

SCHOOL OF EDUCATION

STATE LEVEL WORKSHOP

DIGITAL TECHNOLOGY IN TEACHING & LEARNING

16 September, 2017

WORKSHOP SCHEDULE

9:00AMInvocation

9:10 AMWelcome

9:15AMInaugural Address-Dr. Anil Pinto, Registrar, Christ University

9:20 -10:00 AM Keynote Address

Dr. Krishna Raj P.M. Associate Professor, MSRIT

10:05 AM Vote of Thanks

10:10 AMPhoto Session

10:30-11:30AMSession 1

OOTE Lab- Prof. Vinay.M

BCA Lab- Dr. Beaulah.S

11:30-11:45 AM Tea Break- School of Education, Third Floor- Block 2

11:45-1:30PMSession 2

OOTE Lab- Prof. Vinay.M

BCA Lab- Dr. Beaulah.S

1:30-2:30PMLunch Break- Block 4, basement

2:30-4:00PMSession 3

OOTE Lab- Prof. Vinay.M

BCA Lab- Dr. Beaulah.S

4:00-4:30PM Valedictory, Campus View

4:30-4:45PM Tea Break

VALEDICTORY SCHEDULE

4:00PM

Welcome

4:05PM

Reflection of participants

4:15PMCertificate Distribution

Dr. Jose Cherian-HOD,

School of Education, Christ University

4:30PMVote of Thanks- Dr. Jacqueline Kareem- Convener

College Anthem

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A Report on State Level Workshop, School of Education

A State level workshop on 'Digital Technology in Teaching and Learning' was organised by School of Education, Christ University, Bengaluru on 16 September 2017. The inaugural ceremony commenced in the Campus view, Central Block at 9.00 a.m. with the lighting of the lamp and an invocation song.

Dr. Anil Pinto, Registrar, Christ University, delivered the inaugural speech followed by Dr. Krishna Raj P.M, Professor of Ramaiah Institute of Technology, keynote speaker for the day, enlightened us with his words of wisdom tracing instances from the time of Vedas and Upanishads.

The total number of participants who participated in the workshop were 140. The first session of the workshop started at 10.30a.m in OOTE and BCA lab. The objective of the workshop was to develop in the teachers competencies related to digital technology so that the teaching learning process becomes more effective.

The resource persons for the day were expertise in the field of technology namely Sir Vinay M and Dr. Beaulah S. Both of them guided all the participants throughout the day teaching them on effective digital tools like Padlet, Spark adobe, Kahoot, Programming through the mode of gamification, Infographics, Hot potatoes and Duolingo.

The workshop ended at 4.00p.m and everyone assembled in the assembly hall for the distribution of certificates by Head of Department, School of Education, Dr.Jose Cherian to all the delegates of the day. The vote of thanks was delivered by Dr. Jacqueline K and followed by the University Anthem. All the participants were then provided with tea at the end of the program.

The day turned out to be a meaningful one which provided the budding and the present teacher trainees to have an exposure on various digital tools which would help them in their teaching process.



CHRIST UNIVERSITY

Christ University, formerly known as Christ College (Autonomous), was born out of the educational vision of St. Kuriakose Elias Chavara, an educationalist and a social reformer of the nineteenth century. He founded the first indigenous congregation, Carmelites of Mary Immaculate (CMI). Established in July 1969, Christ College became the most preferred educational institution in the city of Bengaluru within the first three decades. From 1990, it initiated path breaking reforms in higher education with the introduction of innovative and modern curricula, insistence on academic discipline, imparting of Holistic Education and the support of creative and dedicated staff. Today, Christ University is rated among the top ten educational institutions of the country UGC conferred Autonomy to Christ College (No. F.13-1/2 on 7 October 2004 and identified it as an institution with Potential for Excellence in 2006. On 22 July 2008 under section 3 of the UGC Act, 1956, the Ministry of Human Resource Development of the Union Government of India vide Notification No. F.9-34/2007-U.3 (A), declared it a Deemed to be University, in the name and style of Christ University.

SCHOOL OF EDUCATION

The School of Education was established in 2006. It strives to promote high academic standards in education, by creating an optimal and enriching learning environment, fostering ongoing professional and personal development thereby contributing effectively to societal needs. The Department offers a range of programmes in Education:

- 1. Bachelor of Education
- 2. Master of Arts in Education
- 3. Master of Arts in Education Leadership and Management
- 4. Master of Philosophy in Education
- 5. Doctor of Philosophy in Education

Value added programmes for overall development are facilitated through Theater in Education, Life Skills Education, Leadership Training & Communication Skills. These programmes encourage students to consider careers and a life mission that integrates educational understanding to life. The School of Education employs innovative programmes to prepare competent and professional teachers and educationists who will contribute significantly to the field of education and the holistic growth of generations to come.

ABOUT THE WORKSHOP

Technology is not only the wave of the future, but also of the present because of its ubiquitous and all-pervading nature. When National Council for Teacher Education (NCTE) redefined literacy in the 21st century, it gave more impetus to technology which is becoming vital to literacy education. Researches and studies are showing that children of today need a wide range of competencies that are centered around acquiring and mastering technological skills. Using digital technology in one's pedagogy is powerful in imparting knowledge to students to retain information.

From a learner's perspective, usage of digital technology stimulates various faculties of the brain conditioning children to method the growing complexities of today's dynamic world. The Department of School of Education and Literacy, MHRD, Government of India has also laid importance to application of digital technology application in educational institutions. We, as teachers are already aware of how adept the students are going to be in a technology driven world. Thus, this workshop intends to bring in a clearer picture towards the optimum usage of digital technology in teaching and learning by providing a hands-on experience throughout the various sessions of the workshop.

OBJECTIVES OF THE WORKSHOP

- ·To aid teachers and administrators in using digital platforms
- To economically connect teachers to educational tools and resources
- •To produce an environment for instructors to use online network and social media to connect with other schools who can them adapt their teaching practices to make the most of digital tools
- To enable teachers to create and develop e-content that could be used as effective teaching material
- To inculcate the research skills in teachers vis a vis various tools available on the internet
- To familiarize teachers with web based platforms useful for teaching
- To make teachers use cloud based programs in organizing their lessons and resources.
- To engage classes vis a vis application based platforms and make the class environment more dynamic.