S	NO	Date	Name of the Event	Title of the Programme	Resource Person	No of Participants	Target Audience	Convener
	1	9 <sup>th</sup> September 2023	Extension Lcture	Data Structures Using C++ (Linked List)"	Mrs. K. Kala Bharathi ,Asst. Prof. from St. Pious X UG & PG College. Hyderabad	105	BSC II Yr III sem (MSCS & MPCS)	VL Sudha
	2	5 <sup>th</sup> October 2023	Orientation Programme	Robotic Process Automation.	Mr.Sanjay Kumar CEO, Sansah Innovations Pvt Ltd	115	BSC III Yr Vsem (MSCS & MPCS).	S.Vijitha

**Computer Department List of Activities 2023-24** 

SNO	Date	Name of the Event	Title of the Programme	Resource Person	No of Participants	Target Audience	Convener	
1	16th Februar y 2024 12.30 to 2.00PM	Guest Lecture	Project Career Guidance	R.Arjuna Rao AsstProf,HOD,Infor matics,Aurora Degree & PG College,Hyderabad	105	BSC VI & IV Sem (MSCS & MPCS)	S.Vijitha	
2	4th to 6th March 2024	Workshop	Cyber Security & Cyber Forensics	Roopak Voleti Corporate Trainer ,HakX Ed Tech(India)	104	BSC II Yr IV sem (MSCS & MPCS)	S.Vijitha	

### Externsion Lecture on "Data Structures Using C++ (Linked List)" Date :25.09.2023 Time : 1.00 -2.30PM Venue: Seminar Hall ,II Floor,KMICS

Department of Computer science organized an extension lecture on "Data Structures using c++ (Topic Linked Lists) " on 25 th Sep 2023 from 01.00pm to 02.30 pm for BSC II Yr III sem (MSCS & MPCS). The resource person was Mrs. K. Kala Bharathi ,Asst. Prof. from St. Pious X UG & PG College. Hyderabad .She delivered an interesting, meaningful and informative lecture. The main objective of this program is to encourage the students to gain knowledge in Linked Lists programming with C++ practically and theoretically. Total 105 students actively participated in this lecture.

## **Glimses of the Lecture:**



**Programmer Banner** 

Vijitha ,Dept of Computer Science welcoming dignitaries,staff & students



Mrs.Shanti ,Incharge Principal,KMICS Addressing speaker ,

#### dignitaries, staff & Students`



Presenting sapling to guest Speaker Mrs.KalaBharathi



Mrs Sudha, Dept of Computer science introduced guest





Mrs Kalabharathi ,Speaker Delivering Lecture



Students Feedback after Lecture



Felicitating the Guest Speaker by Incharge Principal, Mrs.Shanti & Department Members

## Orientation Programme on **Robotic Process Automation**. **Date**: 5<sup>th</sup> October 2023 Time: 12.30 PM to 2.00PM

**Venue**: II Floor Seminar Hall, KMICS.

**Robotic Process Automation (RPA)** is the use of software with Artificial Intelligence (AI) and machine learning (ML) capabilities to handle repetitive, rule-based digital tasks In this regard. Department of Computer Science has conducted an Orientation programme on "Robotic Process Automation" was organized on 5<sup>th</sup> October 2023 from 12.30 to 2.00PM in UG Seminar Hall, KMICS pm for BSC III Yr Vsem (MSCS & MPCS). The day has been blissfully blessed with the presence of the resource person Mr.Sanjay Kumar CEO, Sansah Innovations Pvt Ltd . The idea behind this programme is to make the students get awareness, enhancements of technical knowledge about the software robots and career opportunities for their employment. Around 115 students actively participated in this programme. This Programme turned out to be a successful event imparting a lot of knowledge about RPA.

#### **Glimpses of the Programme**



**Programme Banner** 



Vijitha,HOD,KMICS welcoming the dignitaties ,faculty and students



Mr.SanjayKumar,Speaker, Mrs Shanti,I/CPrincipal , & Vijitha,HOD

Mrs.Shanti,I/C Prinicpal addressing students



Speaker Lecture in Progress



Students Attended the Orientation Programme

Orientation Programme on

## **Robotic Process Automation**.

**Date**: 5<sup>th</sup> October 2023 **Time:** 12.30 PM to 2.00PM **Venue**: II Floor Seminar Hall, KMICS.

**Robotic Process Automation (RPA)** is the use of software with Artificial Intelligence (AI) and machine learning (ML) capabilities to handle repetitive, rule-based digital tasks In this regard. Department of Computer Science has conducted an Orientation programme on "**Robotic Process Automation**" was organized on 5<sup>th</sup> October 2023 from 12.30 to 2.00PM in UG Seminar Hall, KMICS pm for BSC III Yr Vsem (MSCS & MPCS). The day has been blissfully blessed with the presence of the resource person Mr.Sanjay Kumar CEO, Sansah Innovations Pvt Ltd . The idea behind this programme is to make the students get awareness, enhancements of technical knowledge about the software robots and career opportunities for their employment. Around 115 students actively participated in this programme. This Programme turned out to be a successful event imparting a lot of knowledge about RPA.

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Vijitha,HOD,KMICS welcoming the dignitaties ,faculty and students



Mr.SanjayKumar,Speaker, Mrs Shanti,I/CPrincipal , & Vijitha,HOD

Mrs.Shanti,I/C Prinicpal addressing students



Speaker Lecture in Progress



Students Attended the Orientation Programme

Workshop on "Cyber Security & Cyber Forensics" Date : From 4<sup>th</sup> to 6<sup>th</sup> March 2024 Time : 9.00 am -5.00 pm Venue: Computer Lab II Floor, KMICS Department of Computer science organized a workshop on "**Cyber Security & Cyber Forensics**" from 4<sup>th</sup> to 6<sup>th</sup> March 9.00 am to 5.00 pm for BSC II Year IV semester (MSCS & MPCS). The resource person was **Mr. Roopak Voleti** Corporate Trainer, HakX EdTech (India). He conducted an interesting workshop and showed the hacking process. The main objective of this program is to encourage the students to gain knowledge about Cyber Forensics practically and theoretically. Total 105 students actively participated in this workshop.

# **Glimses of the Lecture:**



## **Program Banner**









Mr. Roopak Voleti Corporate Trainer, HakX EdTech conducting workshop



Welcoming and felicitation of Mr. Roopak Voleti Corporate Trainer, HakX EdTech







Distribution of certificates to the students





Signing of MOU with  $Mr.\ Roopak\ Voleti\ Corporate\ Trainer,\ HakX\ EdTech$ 









Students Feedback after Lecture