Seven Day Workshop on

"Embedded Systems (IOT Using Arduino)"

Dates: 28 th August 2019 to 6th November 2019   Time: 9.00 am - 5.00 pm, UG Computer lab, KMICS

Internet of Things (IoT) the next big thing in technology and the most important factor impacting fundamental business logic in the coming decades. It is defined as the network of physical objects - devices, vehicles, buildings and other items - embedded with sensors, electronics, software and network connectivity that enables these objects to get the ability to sense and communicate. Recognizing this, the department has organized a seven-day workshop on **"Embedded Systems (IOT Using Arduino)" from 28.08.2019 to 06.11.2019 on every Wednesday from 9.00 am to 5.00 pm in UG Computer lab, KMICS** in association with SANSAH Innovations. The workshop brought together over 70 participants for II B.Sc. (MSCs, MPCs & MPC). The workshop was handled by **Mr Sanjay, CEO, SANSAH Innovations Pvt. Ltd, Hyd.**

The objective of the seven-day workshop is to explore the future of robotics, its potential, acquire the skills on embedded technology and also provides job opportunities of embedded industries. The total sessions were completely hands-on training and using autonomous robot Learn & Interact technology. This program added & enhanced the knowledge of all the participants.

PHOTO GALLERY

Vijitha,HOD introducing the guests and welcomng the particpants

Dr.J.NageshwarRao,Principal,KMICS addressing the students

II BSC Students attending the inuaguration of sevenday workshop

Students during training

Valedictory function Photo Gallery:

Mrs S.Vijitha,HOD,Dept of Comp. Science addressing

during Valedictory function

BSc(MSCs) student receiving certificate

BSc(MSCs) student receiving certificate from Chief guest Sri A.Subramanyam Sir.

An Appreciation letter being presented by Mr. Sanjay, Resource person to Dr.J.Nageswar Rao, Principal, KMICS

An Appreciation letter being presented by Mr. Sanjay, Resource Person to Mrs S.Vijitha,HOD,Dept of Comp. Science

Guests, faculty members and students after valedictory function

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60 Hrs Certificate Course on

"Basic Computer Programming Skills"

Date: 9th September 2019 to 15th Nov 2019   Time: 3.00 pm – 4.30 pm, UG Computer lab, KMICS

BCPS (Basic Computer Programming Skills) is designed to focus on fundamental programming knowledge for the students who have joined in B.Com.(Computer Applications) during the academic year 2019-20. To learn any advanced programming languages like JAVA, Python, R etc., students should have basic knowledge. As first year students are fresher to the Computer Science and does not have prior knowledge of programming, Department of Computer Science has organized 60 hours certificate course on BCPS (Basic Computer Programming Skills) course in association with J&T Tech labs, Hyderabad **from 09.09.2019 to 15.11.2019** for I BCOM Computer Applications.

The main intention of the programme is to get familiar on basics of Structured and Object-oriented programming skills. The Couse was handled by the KMICS Computer Science Department faculty. Total 180 students actively participated in this course.

Photo Gallery:

Dr J.Nageshwarrao , Principal,KMICS addressing the participants during Inauguration

BCPS Training in Progress with students