

Academic Expert Talk on "Embedded System and Introduction to Wireless Sensor Network(WSN)"

NOTICE

Department of Electronics

All the students of M.Sc. (Electronics) students are hereby informed that,

Department of Electronics organizes a Seminar on "Embedded System and

introduction to nireless sensor" by Mr. B. P. Ladgaonkaron the 1²² February 2019

at College, Auditorium.

All the above students should remain present for the same.

Date: 22.01.2019

Dr. D. S. Dhote
Professor & Head
Department of Electronics

Principal

Brijial Biyani Science College.

Amravati.

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Brijlal Biyani Science College, Amravati

Post Graduate Department of Electronics Resource Person Details

1. Name

: Dr. B. P. Ladgaonkar

2. Educational Details

: M.Sc. Ph. D

3. Designation Details

: Professor & Head

4. Institution Details

: Dept. of Electronics, Shankarrao Mohite Mahavidyalaya,

Akluj.

5. E-mail ID

: bladgaonkar@yahoo.com

6. Mobile No

: 9890466959

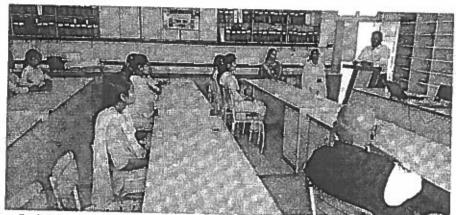
7. Topic of Session

: "Embedded System and Introduction to Wireless Sensor

Network(WSN)"

Academic Expert Talk on "Embedded System and Introduction to Wireless Sensor Network(WSN)" Friday, the 1 February 2019

Post Graduate Department of Electronics of Brijlal Biyani Science College, Amravati has organized Expert talk on "Embedded System and Introduction to Wireless Sensor Network (WSN)" for M.Sc students on the Friday, 1st February 2019 in Electronics Laboratory. Dr. D.S.Dhote, Dr. G.D.Agrahari, Mr. K.A.Borkar, Dr. G.A.Raut, Mr. S.K.Shelke, Ms. A.M.Tembhare, Ms. N.R.Agrawal, Ms. A.G.Tople, Ms. S.S.Nandurkar were present for this program. For this session, Dr. B.P.Ladgaonkar (*Professor and Head Department of Electronics, Shankarrao Mohite Mahavidyalaya, Akluj*) was guest and delivered lecture on mentioned topic.



Dr. B.P.Ladgaonkar, Head, Shankarrao Mohite Mahavidyalaya, Akluj during guest Lecture

Dr. B.P.Ladgaonkar explained the embedded system and WSN technology. He explained that, Embedded system can connect to WSN technology by using nodule based on IoT, also connect controller or different sensor in different topology network and easily receive or transmit information from source station to destination. He explained different topology by using the server and client network. Now a days we need this type of technology and also by using this we can create or assemble different project based on industrial and agriculture purpose. For explaining this technology he gave an example with an animation, he took 4 different client nodule at different place and one main server nodule in middle of that and receive the value of temperature and humidity to main server by the help of 4 nodule and send respective instruction from main server at a time to that 4 nodule placed at different place and they execute that instruction.

Finally, all the students actively participate in this session and asked queries to the expert. He also encourages the students to prepare their project on this technology in future purpose.

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Dr. D. S. Dhote Professor & Head Department of Electronics

Academic Expert Talk on "Embedded System and Introduction to Wireless Sensor Network(WSN)" Attendance Sheet

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BRIJLAL BIYANI SCIENCE COLLEGE, AMRAVATI Department of Electronics

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FELDBACK FORM			
Please tick where appropriate:			
Please tick where appropriate:			
1. How was the overall organization of the Program?			
a. Extremely good b. Good c. Quite good d. Poor			
2. How relevant was the material provided?			
a. Extremely good b. Good c. Quite good d. Poor			
3. How was the attendance the visit in general?			
a. Extremely good b. Good c. Quite good d. Poor			
4. If asked to come for another program what would be your reaction?			
a. Yes 🔀 b. No 🔲			
6. What is the most USEABLE success strategy you gained from this seminar?			
In this seminar I have leasn't new things			
of Wireless senson.			
7. Additional comments and suggestion.			
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Signature of Participant			



Brijlal Biyani Science College, Amravati. Department of Biotechnology

Department of Biotechnology is going to conduct a 3 days hands on workshop on Molecular Biology by ZOE Life Science laboratory Pune, on 11th, 12th, 13th February 2019. So interested students may enroll their names before 23rd January 2019 to the department of Biotechnology.

Co-ordinator

Department of Biotechnology

Tel

Principal
Brijial Biyani Science College,
Amravati.

