REPORT ON Arduino Workshop

In Physics Department of **Govt. VYTPG College Durg**three days Sensor based Arduino Workshop started from 20 January 2018. On the headship of Prof. Jagjeet Kaur Saluja, PG students participated in this workshop. The guidance and training was given by Shri Abhigyanam INDICE Infotech Pvt. Ltd., Project Chief Shri Nitesh Kumar and Trainer Deepak Kumar. During this workshop students got knowledge of sensor based Arduino and coding system. In this workshop student made smoking detector, leakage of LPG sensor and many other sensor based devices. The certificates were also distributed by Principal Dr S.K. Rajput. During this workshop Head and Prof. Jagjeet Kaur Saluja, Dr. Anita Shukla, Dr. Abhishek Kumar Misra, Shri Chandan Tamrakar and Smt. Swagata Sarkar were present.

Lecture given by Shri Abhigyanam



Hand training of PG students



Distribution of Certificate by Principal

Students made their sensor device

List of Participants are given below

- 1. PROF PURNA BOSE
- 2. DR JAGJEET KAUR SALUJA
- 3. DR ANITA SHUKLA
- 4. DR ABHISHEK KUMAR MISRA
- 5. SMT SWAGATA BERA
- 6. SHRI CHANDAN
- 7. MISS DEEPIKA
- 8. MISS SHWETA

- 9. MISS VIDYA SHRI
- 10.MISS MEGHA
- 11.AJAY KUMAR KOSRE
- 12.HEMANT KUMAR BANJARE
- 13.JATIN KUMAR
- 14.JEETO DAS MANDLE
- 15.KU. ANJALI SAHU
- 16.KU. FULESHWARI
- 17.KU. MITHLESHWARI
- 18.KU. MONIKA
- 19.KU. NIDHI
- 20.KU. NIDHI GOSWAMI
- 21.KU. POOJA
- 22.KU. POJA SAHU
- 23.KU. SHRUTI UPADHYAY
- 24. VEENA
- 25.MOHINDER
- 26.MUKESH KUMAR
- 27.PARAKH DAS SAHU
- 28.PRINCE JAIN
- 29. ROSHAN NORKE
- 30.SANJAY KUMAR
- 31.SHEKHAR CHANDRAA
- 32.SHIVKUMAR
- 33.THAKUR RAM
- 34.TUSHAR RANJAN DEY
- 35. YOGESH
- 36. YOGITA
- 37.SINDHU
- 38.POOJA DHARMA
- 39.GEETANJALI
- 40.ARTI
- 41.ROSHAN LAL
- 42.MEENAL
- 43.AMBIKA
- 44.SAVITA SAHU
- 45.VIVEK
- 46.VARSHA
- 47.KAVITA
- 48.LOKANKSHA SUKTEL

- 49.GAYENDRA SALAME
- 50.LAXMAM
- 51.TEKRAM
- 52.MINAKSHI
- 53.SHUBHAM
- 54.DEEPTI DESHMUKH
- 55.DEVDUTT
- 56.MONIKA
- 57. VARSHA RANI
- 58.HOMAN LAL SAHU
- 59. NEERAJ
- 60.TIRATH





HANDS ON TRAINING