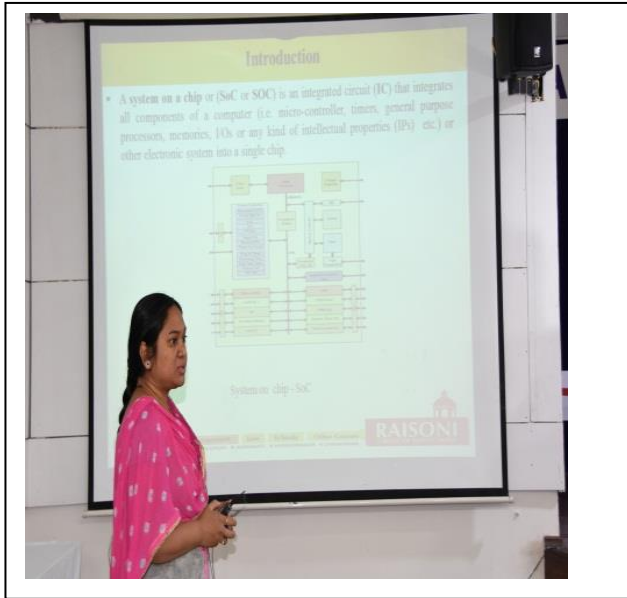


**Ph.D. Pre-submission seminar (Open Defence) of Jaya Suryawanshi, Ph.D. scholar of Electronics Engineering department was been organized by R&D Cell and Electronics Engineering department**



Ph.D. Pre-submission seminar (Open Defence) of the Jaya Suryawanshi, Ph.D. scholar of Electronics Engineering department was been organized by R&D Cell and Electronics Engineering department 14<sup>th</sup> May 2018. R&D Dean Dr. S.B Jaju, Associates R&D Deans Dr. Gopal Sakarkar & Prof. Neikita Chavan, Head of department Dr. Sanjay Dorle and Expert were present on the occasion. Renowned Expert Prof. Rathna G.N. Principal Research Scientist IISc Bangalore gave his valuable suggestions to audience related with image Processing and signal processing using hardware. Ph.D scholars, M-Tech students, UG students and Faculties of Electronics Engineering Department attended the seminar.

**Ph.D. Pre-submission seminar (Open Defence) of the Ms. Neeta Thune, Ph.D. scholar of Electronics Engineering department was organized by R&D Cell and Electronics Engineering department**



Ph.D. Pre-submission seminar (Open Defence) of the Ms. Neeta Thune, Ph.D. scholar of Electronics Engineering department was been organized by R&D Cell and Electronics Engineering department 14<sup>th</sup> May 2018. R&D Dean Dr. S.B Jaju, Associates R&D Deans Dr. Gopal Sakarkar & Prof. Neikita Chavan, Head of department Dr. Sanjay Dorle and Expert were present on the occasion. Renowned Expert Prof. Rathna G.N. Principal Research Scientist IISc Bangalore gave his valuable suggestions to audience related with image Processing and signal processing using hardware. Ph.D scholars, M-Tech students, UG students and Faculties of Electronics Engineering Department attended the seminar.

## Guest lecture by Dr. G.N. Rathna Principal Research Scientist IISc Bangalore.



Expert Lecture on Applications of Signal and Image Processing using Hardware has been delivered by Renowned Expert Prof. Rathna G.N. Principal Research Scientist IISc Bangalore. Expert gave his valuable suggestions to audience image and signal processing. Ph.D scholars, M-Tech students, UG students and Faculties of Electronics Engineering Department attended the Expert lecture.

## **Workshop on Artificial Intelligence & Machine Learning conducted in Electronics Engineering department for final year students**

Department of Electronics Engineering, G. H. Raisoni College of Engineering, Nagpur organized Workshop on “Artificial Intelligence and Machine Learning”, organized for eight semester students of Electronics Department from 2<sup>nd</sup> May 2018 to 7<sup>th</sup> May 2018. Total 116 students participated in the workshop. The workshop was conducted by Mr. Mohanish Nikhade from Morel Eduventure Pvt. Ltd. Nagpur. The training program has been conceived with the perspective to enrich and enlighten the students in the field of Artificial Intelligence and Machine Learning and techniques through application oriented and research based study session. This program covered the fundamentals, analysis, design along with hands on experience and applications in the above field. The workshop covered basics and advance topics of Artificial Intelligence and Machine Learning and to the base Deep Learning was projected. Various applications were discussed along with software like Tensorflow, Weka, Python and R programming. The Workshop presented the latest work and initiated many new ideas. Tutor encourages the participants to work in the said domain. Prof. K. N. Dekate, Project coordinator, Electronic Department coordinated the workshop. Following are the glimpses of the workshop.

