

**Guru Nanak College (Autonomous)**  
**(Re-accredited at 'A' Grade by NAAC)**  
**Affiliated to the University of Madras**  
**Guru Nanak Salai, Velachery, Chennai – 42.**

1. **Event Title:** Indian Science beyond stone and pestle
2. **Category:** Webinar
3. **Department:** Biotechnology
4. **Date:** 21.5.2020
5. **No. of Participants:**40
6. **No. of Resource Person:** 1
7. **Report:** The objective of this talk is to emphasise the importance of scientific proof of Indian tradition and contributions of Indians in industrial revolution.
8. **Report Description:**

On 21.5.2020, Biospectra, association of Biotechnology department, organized a webinar titled “Indian Science beyond stone and pestle”. The speaker was Dr. Bharathi Ravikrishnan, Assistant Professor and Head, Department of Biotechnology, Guru Nanak College. The participants were students from I, II and III B.Sc., Biotechnology, from Department of Biotechnology. She spoke about the scientific evidences behind certain superstitious belief in Indian tradition. She also highlighted about Nalanda University and then existing education system. She also spoke about important inventions like wootz steel, the varnish of painting in Ajantha Ellora paintings. The participants were I, II and III B.Sc., students of Biotechnology Department and III B.Sc., Students of Department of Zoology, Guru Nanak College.

## 9. Invitation/Brochure:



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Webinar On

### **INDIAN SCIENCE BEYOND STONE AND PESTLE**

SPEAKER

**Dr. Bharathi Ravikrishnan**, Head (i/c)

Department of Biotechnology.

Date and Time: 21-05-2020 at 4.30 p.m. to 5.30 p.m.

Online platform: **Google Meet**

Meeting Link: <https://meet.google.com/mme-otmb-gvt>

Participants: Biotech students only.