

**SSES Amt's Science College, Congress Nagar, Nagpur**

**Guest Lecture on "Opportunities for Science Students"**

**Session 2018-19**

Shri Shivaji Education Society, Amravati's

Science College, congress Nagar, Nagpur

**Department of Physics**

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Session 2018-19

NOTICE

Date: 21/01/2019

All the students and faculty members of department are hereby informed that Department of Physics is organizing **Guest Lecture on "Opportunities for Science Students"** dated **25/01/2019**. All students should remain present for the same.



**Dr. S. W. Anwane**  
Professor and Head  
Department of Physics  
Shri Shivaji Education Society Amravati's  
SCIENCE COLLEGE  
Congress Nagar, Nagpur.

**Head**  
**Department of Physics**





**“ACQUIRE-APPLY-LEAD-VISIONARY formula for success” says Dr B K Deshmukh**

25th Jan.2019, Nagpur: Under the edges of Physics Society a Guest Lecture on “Opportunities for Science Students” was delivered by Dr Balasaheb Deshmukh for Under Graduate students and Post Graduate students. Dr Balasaheb Deshmukh is a veteran scientist who worked for Dow Chemicals-USA on superior level and awardees of NSF & NIH fellowships (USA) who has expertise in ion selective electrodes, lithium ion batteries and cardiovascular drugs advised students tips to qualify GRE & TOEAFLE and using national resources for Project work.

While addressing the students at Shri Shivaji Science College Nagpur he narrated his journey with an emphasis on four four-tack formula for success ACQUIRE-APPLY-LEAD-

VISIONARY. In the first layer we Acquire knowledge, then Apply it for achieving goals. The next layer is to develop Leadership followed by being Visionary. He further emphasized that these layers are not isolated. Rather Acquiring is a continuous process. He also answered students queries over inland opportunities for science students and also in Canada, Australia and USA.

The programme started with the welcome by Dr. S. W. Anwane, Head, Department of Physics. PG Coordinator Dr. S. S. Darokar guided office bearers of the society and students for successful conduct of the programme. PG student Ms Afreen Sheikh compared the programme, Ms Bhumika Ghumde introduced the guest to the audience while Ms Sonal Mishra proposed the vote of thanks. The programme was attended in large numbers by the PG and research students of Physics and Chemistry as well as faculty. Dr C J Chandekar, Principal, Shri Shivaji Science College appreciated the office bearers of the Physics Society Ms Bhumika Ghumde, Damodar Katekar, Anurag Kulkulewar and Kuldeep Kirad for making the programme a success.

**Action Taken:** The objective is to distil the key points and takeaways, providing a concise overview of the speaker's insights and advice on opportunities for science students. Various career paths and research opportunities were explored. Transferable skills and competencies were developed. Internships, mentorship and hands-on experiences can be pursued.

**Shri Shivaji Education Society Amaravati's  
Science College, Congress Nagar, Nagpur  
Department of Physics**

**Guest Lecture on "Opportunities for Science Students"**

**25/01/2019**

**Name of Teacher : Dr. S. W. Anwane**

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**Feedback Form**

Name of Student :

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- 1) How clear were the instructions provided for the physics activities?  
Excellent  
Good  
Average  
Poor
- 2) How engaging did you find the physics activities?  
Excellent  
Good  
Average  
Poor
- 3) To what extent did the activities help you grasp the key concepts ?  
Excellent  
Good  
Average  
Poor
- 4) How appropriate were the difficulty levels of the physics activities for your current understanding?  
Excellent  
Good  
Average  
Poor



## Guest Lecture on “Opportunities for Science Students”



- How clear were the instructions provided for the physics activities?
- How engaging did you find the physics activities?
- To what extent did the activities help you grasp the key concepts ?
- How appropriate were the difficulty levels of the physics activities for your current

Dr A A Halder  
Coordinator, IQAC  
Science College,  
Congress Nagar, Nagpur

Prof. M. P. Dhore  
Principal  
Science College,  
Congress Nagar, Nagpur

