

## B.V. Raju College

(Formerly Dr. B.V. Raju Institute of Computer Education)

Affiliated to Adikavi Nannaya University Vishnupur, BHIMAVARAM, West Godavari Dist-534 202, A.P., India

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Dr. Ch.V.Srinivas, M.Sc., Ph.D.,
PRINCIPAL

Date: 19-09-2021.

To Prof. B. S.RAO, RGCAT, INDORE.

Respected Sir,

Sub: Letter of appreciation - reg.

Thank you very much for your presence as a Guest Lecturer, for ONE day WEBINAR on "LASERS AND PLASMA" for our V semester students on 19-09-2021 at B V RAJU COLLEGE, VISHNUPUR, BHIMAVARAM. All the students got benefitted and understood well the subject.

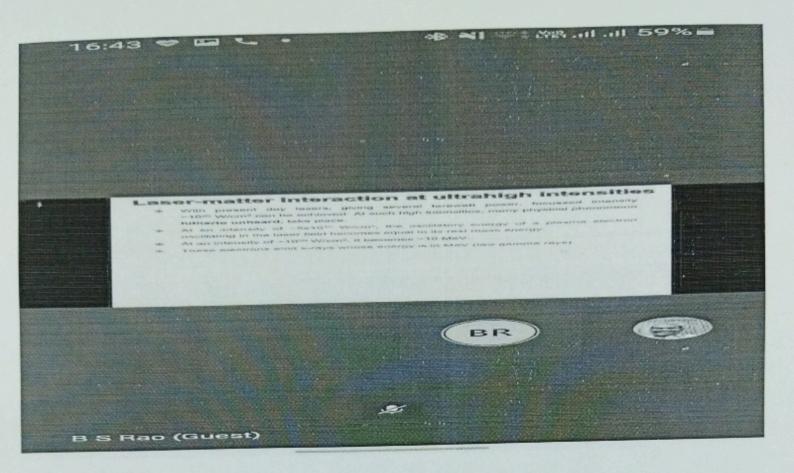
Your role is truly commendable and we appreciate it, looking forward for your cooperation in future programmes and professional education as well.

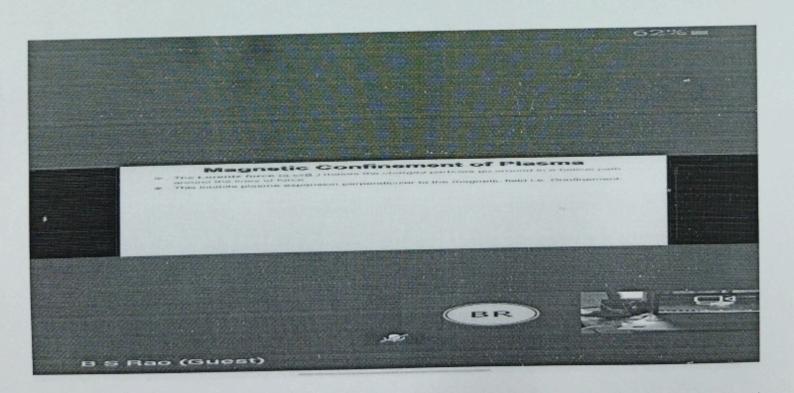
Thank you,

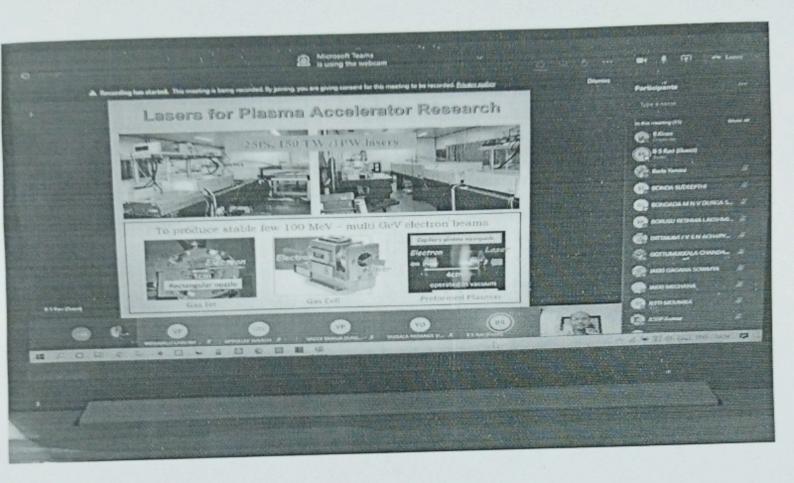


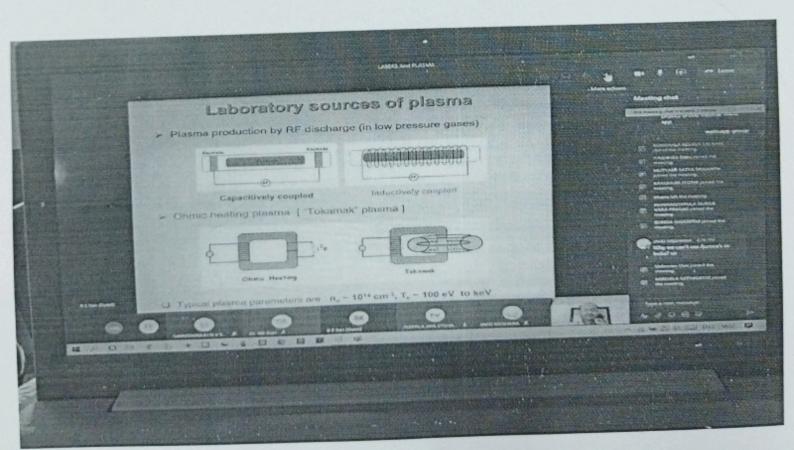
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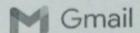








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## Kiran bachina PHYSICS channel <kiranbvrcollege@gmail.com>

## (no subject)

2 messages

Kiran bachina PHYSICS channel <kiranbvrcollege@gmail.com>

Mon, Sep 14, 2020 at 5:51 PM

To: sunnyb@rrcat.gov.in

Sir

Sub: Request for conduction of online session for BSc students of B V Raju college, bhimavaram, AP..Reg... lam kiran bachina , Hod, B V Raju college, bhimavaram, AP. In this lock down period we are conducting online classes for our students and in these classes I have observed interest in students towards Plasma , lasers and related topics. As RRCAT is a world class premier institute in these concepts and also service towards both society and scientific community, I request you to take an online session for our BSc students on next Saturday (19th september 2020) .your online session will definetly motivate and ignite young minds.looking forward for your acceptance.

Thanking you, Yours sincerely

B kiran

HOD (department of physics and electronics)

B V Raju college, Bhimavaram Andhra Pradesh

9885169450

B. S. Rao <sunnyb@rrcat.gov.in>

Tue, Sep 15, 2020 at 10:18 AM

To: Kiran bachina PHYSICS channel <kiranbvrcollege@gmail.com>

Dear Sir,

Thank you for the email.

Good to know that your students have an interest in the advanced topics in science. It is indeed my great pleasure to accept your invitation to interact with the students.

With best regards, Bobbili, Sanyasi Rao

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Faculty of Physical Sciences, Homi Bhabha National Institute & Scientific Officer, Raja Ramanna Centre for Advanced Technology Department of Atomic Energy, Government of India Indore-452013, Madhya Pradhesh, INDIA

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Email:sunnyb@rrcat.gov.in / Website: http://www.rrcat.gov.in/#

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Assistant Professor, Faculty of Physical Sciences, Homi Bhabha National Institute & Scientific Officer-F, Laser Plasma Division, Raja Ramanna Centre for Advanced Technology Department of Atomic Energy, Government of India

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