



Dr. Ritika Kubba <ritika.kubba@galgotiasuniversity.edu.in>

Invitation: Placement Training for science Graduates

2 messages

Dr. Lalit Prasad <lalit.prasad@galgotiasuniversity.edu.in>

Wed, Feb 4, 2026 at 4:49 PM

To: Chandra Shekhar Yadav <cspharma10@gmail.com>

Cc: Galgotias University Dean SBS <dean.sbs@galgotiasuniversity.edu.in>, Associate Dean SBS

<ad.sunita@galgotiasuniversity.edu.in>, "Dr. Vishal Singh" <vishal.singh@galgotiasuniversity.edu.in>, Prabhakar Singh

<prabhakar.singh.phy@galgotiasuniversity.edu.in>, roopali.sharma@galgotiasuniversity.edu.in, "Dr. Ritika Kubba"

<ritika.kubba@galgotiasuniversity.edu.in>, "Dr. Subhalaxmi Pradhan" <subhalaxmi.pradhan@galgotiasuniversity.edu.in>,

Divya Tripathy <divya.tripathy@galgotiasuniversity.edu.in>, "Dr. Diwakar Chauhan" <diwakar.chauhan@galgotiasuniversity.edu.in>, "Mr. Pankaj Kumar" <pankaj.kumar@galgotiasuniversity.edu.in>

To,
Mr. Chandra Shekhar Yadav
Research Scientist, Analytical R&D
Company Name: TAPI (TEVA API) India Pvt. Ltd. Greater Noida

Greetings from Galgotias University.

Dear Mr. Chandra Shekhar,
Thanks for accepting our invitation to deliver an expert session for our graduating students (BSc/MSc Chemistry, Physics and Mathematics students) with a theme of "Campus to Industry: Placement Training for science Graduates". I believe it will help bridging the gap between academic learning and industry expectations. The objective of this session is to enhance students' employability and prepare them for a smooth transition into professional roles.

We request you to kindly emphasize key aspects such as resume building, effective interview techniques, professional networking, and the development of essential soft skills. In addition, insights into current market trends, personal branding, mock interview or real-world scenarios, and actionable career planning strategies would be highly valuable for the students.

Delivering the session supported by engaging and simple visual presentations, will help students better understand and retain these concepts, thereby significantly boosting their industry readiness.

As per your suggestion, the placement session has been scheduled on **07 February 2026 (Saturday) from 11:00 AM to 1:00 PM.**

Theme of placement training: Campus to Industry: Placement Training for science Graduates

The Online Google Meet link:

<https://meet.google.com/caa-xcvi-mxf>

The session will be coordinated by Dr. Roopali Sharma, Placement Coordinator.

Thank you for your time and consideration.

Best Regards,

Dr. Lalit Prasad
Professor & Head
Department of Chemistry & Sustainability,
School of Basic Sciences, Galgotias University
Cell No. 9891075515
Orcid/Scopus id: <https://orcid.org/0000-0003-4653-4510>
WoS id: <https://publons.com/researcher/4171001/lalit-prasad/>

Chandra Shekhar Yadav <cspharma10@gmail.com>

Thu, Feb 5, 2026 at 8:56 PM

To: "Dr. Lalit Prasad" <lalit.prasad@galgotiasuniversity.edu.in>

Cc: Galgotias University Dean SBS <dean.sbs@galgotiasuniversity.edu.in>, Associate Dean SBS

<ad.sunita@galgotiasuniversity.edu.in>, "Dr. Vishal Singh" <vishal.singh@galgotiasuniversity.edu.in>, Prabhakar Singh

<prabhakar.singh.phy@galgotiasuniversity.edu.in>, roopali.sharma@galgotiasuniversity.edu.in, "Dr. Ritika Kubba"

<ritika.kubba@galgotiasuniversity.edu.in>, "Dr. Subhalaxmi Pradhan" <subhalaxmi.pradhan@galgotiasuniversity.edu.in>,

Divya Tripathy <divya.tripathy@galgotiasuniversity.edu.in>, "Dr. Diwakar Chauhan Dr. Diwakar Chauhan"

<diwakar.chauhan@galgotiasuniversity.edu.in>, "Mr. Pankaj Kumar" <pankaj.kumar@galgotiasuniversity.edu.in>

Thank you for the inviting me for placement training. I am pleased to accept the invitation and would be glad to contribute to the session.

Looking forward to the event.

Best Regards
Chandra Shekhar

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Page 2: Banner/Poster

NA



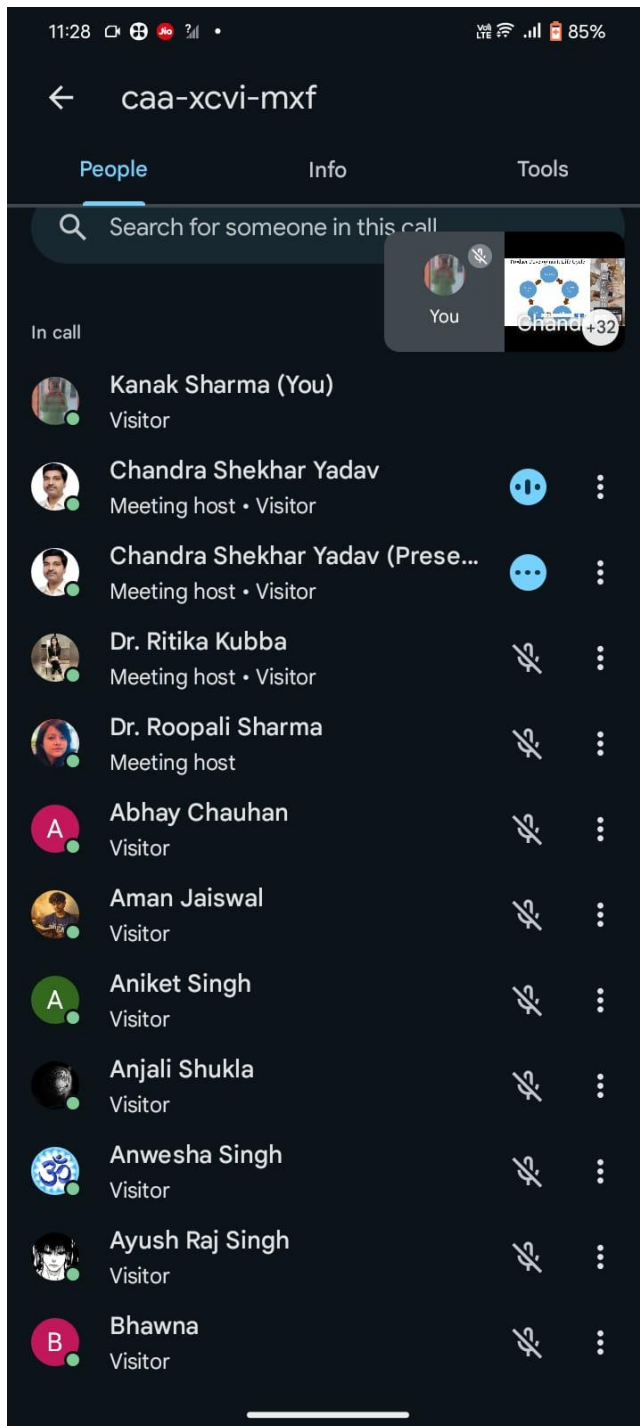
Event Report

Title of Activity*	Campus to Industry: Placement Training for science Graduates
Organized by (School/Centre Name)*	Department of Chemistry and Sustainability, School of Basic Sciences, Galgotias University
Program Theme*	Bridging Academia and Industry: Empowering Science Graduates for Career Success
Date*	7 th February 2026
Time*	11:00 am to 1:00 pm
Poster*	NA
YouTube/Facebook Link: <i>(if live steamed or video posted on FB/YT)</i>	NA
Social media link <i>(promoting in any one Facebook/Instagram/ Twitter is mandatory)</i>	NA
No. of Students* <i>(only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</i>	26
No. of Faculty* <i>(only no. to be written , list in excel or word should be maintain at department level as proof for any further requirement)</i>	03
No. of External Participants (students+faculty) <i>[write NA if not applicable]</i>	1
(Geotag) Photograph-1*	

	
(Geotag) Photograph-2	
Description (min 250 to max 800 words)*	A placement training session for science graduates was successfully conducted by the Department of Chemistry and Sustainability on 07th February 2026. The primary objective of the program was to familiarize students with industry expectations, analytical skill requirements, and career opportunities in the pharmaceutical and scientific research sectors. The session was delivered by Mr. Chandra Shekhar Yadav, an experienced Analytical R&D Analyst with nearly 15 years of expertise in analytical method development, validation, troubleshooting, and regulatory compliance. During the session, he highlighted the significance of advanced analytical techniques such as HPLC and GC, data integrity practices, and quality compliance in pharmaceutical industries. He also explained the role of analytical development in API process optimization, bulk manufacturing scale-up, preparation of Drug Master Files, and handling regulatory deficiency responses. The speaker provided practical guidance on resume building, interview preparation, technical skill enhancement, and professional conduct expected in industrial environments. Students gained clarity

	regarding diverse career pathways available after completing science degrees and understood the importance of continuous learning and adaptability in the evolving scientific landscape. An interactive question-and-answer segment allowed students to address their doubts related to placements, higher studies, and industry readiness. The session chair concluded the program by appreciating the speaker's valuable insights and encouraging students to apply the knowledge gained for their future career development. The event successfully strengthened students' awareness of placement preparation strategies and reinforced the connection between academic education and professional opportunities.
Attendance Sheet*	Attached at the end
Report Submitted by <i>(write faculty coordinator name)</i>	Dr. Ritika Kubba

Attendance Sheets:



 caa-xcvi-mxf

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**Daksh Tyagi**

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**Dr. Lalit Prasad****Esha Chaudhary**

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**harsh vardhan thakur**

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**Kanchan Bhati**

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**Kashish Sharma**

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**Krish gupta**

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**Neeraj Singh**

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**Rahul Negi**

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**Raj Kumar**

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**Sanjana Mehta**

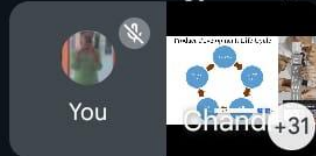
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Mapping with SDGs

