

ABOUT MUNGER UNIVERSITY

MUNGER UNIVERSITY IS A STATE UNIVERSITY IN BIHAR, ESTABLISHED ON MARCH 18, 2018, BY BIFURCATING TILKA MANJHI BHAGALPUR UNIVERSITY. BASED IN MUNGER (R.D. & D.J. COLLEGE CAMPUS), IT SERVES 37 CONSTITUENT AND 23+ AFFILIATED COLLEGES ACROSS FIVE DISTRICTS: MUNGER, LAKHISARAI, SHEIKHPURA, JAMUI, AND KHAGARIA. IT OFFERS UNDERGRADUATE AND POSTGRADUATE COURSES IN ARTS, SCIENCE, COMMERCE, EDUCATION & VOCATIONAL COURSES.

ABOUT THE DEPARTMENT

THE DEPARTMENT OF CHEMISTRY IS ONE OF THE PREMIER AND PIONEERING DEPARTMENTS OF MUNGER UNIVERSITY AND RD&DJ COLLEGE, MUNGER. THE DEPARTMENT HAS STOOD AS A CENTER OF EXCELLENCE IN HIGHER EDUCATION AND RESEARCH, NURTURING GENERATIONS OF STUDENTS AND SCHOLARS. DEPARTMENT OFFERS UG AND PG COURSES, AS WELL AS, PH. D. PROGRAM IN CHEMISTRY

ABOUT R.D. & D.J. COLLEGE

R.D. & D.J. COLLEGE (RAJA DEOKINANDAN AND DIAMOND JUBILEE COLLEGE) IN MUNGER, BIHAR, ESTABLISHED IN 1898, IS A PREMIER CONSTITUENT COLLEGE UNDER MUNGER UNIVERSITY. OFFERING UG AND PG COURSES IN ARTS, SCIENCE, AND COMMERCE, IT IS KNOWN FOR ITS LONG HISTORY, 15-ACRE CAMPUS, AND FOCUS ON HOLISTIC EDUCATION FOR EASTERN BIHAR STUDENTS.

ABOUT THE SEMINAR

THE SEMINAR WILL BE HELD ON AUGUST 01, 2026 AT RD & DJ COLLEGE, MUNGER UNIVERSITY, MUNGER.

THE ORGANIZING COMMITTEE INVITES YOU TO ATTEND. THE CONFERENCE FEATURES PLENARY AND INVITED LECTURES, PLUS PAPER PRESENTATIONS BY EMINENT CHEMISTS AND SCIENTISTS ACROSS INDIA.

IT OFFERS A PLATFORM FOR SCIENTISTS, TEACHERS, AND STUDENTS TO DISCUSS RECENT DEVELOPMENTS IN CHEMICAL SCIENCES AND BUILD ACADEMIC COLLABORATIONS.

WE LOOK FORWARD TO WELCOME YOU.



**THINK LIKE A PROTON,
ALWAYS POSITIVE**

REGISTRATION DETAILS

CONTACT US:

☎ 6289925127 , 6294482553

🏠 DEPARTMENT OF CHEMISTRY, R.D. & D.J. COLLEGE, MUNGER

✉ debashischem1985@gmail.com , subhasisroy.kalna@gmail.com

REGISTER HERE:

PAYMENT:

REGISTRATION FEES

Faculty Members	₹800
Research Scholars	₹500
PG Students	₹300
UG Students	₹200
On-Spot registration	₹1000

UPI ID : 7257834686@ybl

**SCAN HERE TO
REGISTER**



OR CLICK THE LINK BELOW TO REGISTER:

🌐 https://docs.google.com/forms/d/e/1FAIpQLSfwXt04ptYU9TIDHCmaKVH0a9UH38D_LKw2gozDRnxEI3EwJQ/viewform?usp=dialog

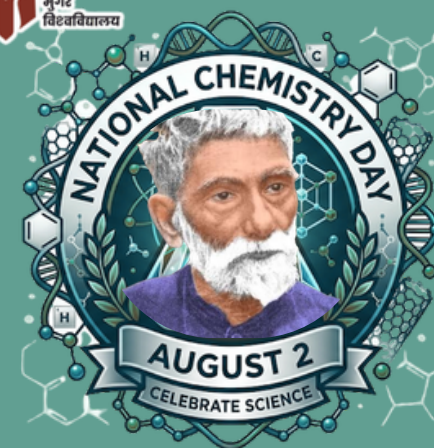
LAST DATE OF REGISTRATION 20th OF JULY 2026

HOW TO REACH:

📍 R.D. & D.J. COLLEGE IS LOCATED IN SHASTRI NAGAR, MUNGER, INSIDE THE MUNGER UNIVERSITY CAMPUS. VISITING STUDENTS CAN EASILY REACH THE VENUE VIA MUNGER RAILWAY STATION (10 MINS AWAY) OR JAMALPUR JUNCTION (9 KM AWAY), WITH FREQUENT E-RICKSHAWS AND LOCAL AUTOS DROPPING PASSENGERS DIRECTLY AT THE COLLEGE GATE



📍 **GOOGLE MAPS:** <https://maps.app.goo.gl/JVKTHIXDYMVM3KV6P6-ST-AG>



**University Department of Chemistry, Munger University
& Department of Chemistry R.D. & D.J. College, Munger
In Association with IQAC, R.D. & D.J College**

ORGANIZING

NATIONAL SEMINAR

ON

**"CHEMISTRY TRANSFORMING TOMORROW:
SUSTAINABLE MATERIALS & CATALYSTS"**

**01
AUG**



**20
26**

VENUE & TIME

AUDITORIUM

**R.D. & D.J. COLLEGE, MUNGER
SAT, 01 AUG, 10:00 AM ONWARDS**

FOR MORE DETAILS CONTACT: ☎ 6289925127 ☎ 6294482553

WHY CELEBRATE NATIONAL CHEMISTRY DAY?

NATIONAL CHEMISTRY DAY, CELEBRATED IN INDIA ON AUGUST 2ND TO MARK THE BIRTH ANNIVERSARY OF ACHARYA PRAFULLA CHANDRA RAY (THE "FATHER OF INDIAN CHEMISTRY"), AIMS TO PROMOTE AWARENESS ABOUT CHEMISTRY'S CRUCIAL ROLE IN DAILY LIFE, HONOR SCIENTIFIC CONTRIBUTIONS, AND INSPIRE YOUNG STUDENTS TO PURSUE CHEMICAL SCIENCES

SEMINAR THEMES:

- ADVANCED MATERIALS
- GREEN AND SUSTAINABLE CHEMISTRY
- ELECTROCHEMISTRY
- CATALYSIS AND REACTION ENGINEERING
- POLYMER CHEMISTRY
- BIOCHEMISTRY
- BIOORGANIC CHEMISTRY
- BIOINORGANIC CHEMISTRY
- INDUSTRIAL CHEMISTRY AND PROCESSES DEVELOPMENT

EVENTS HIGHLIGHTS :

• CHEMISTRY SEMINAR

EXPERTS AND ACADEMICIANS FROM REPUTED INSTITUTIONS WILL DELIVER LECTURES ON MODERN DEVELOPMENTS AND EMERGING RESEARCH IN CHEMISTRY.

• ORAL & POSTER PRESENTATIONS

GUIDELINES:
ABSTRACT SUBMISSION GUIDELINES (PLEASE MENTION "TITLE OF THE PAPER", "NAME OF THE AUTHORS WITH AFFILIATION, CONTACT DETAILS INCLUDING EMAIL ADDRESS AND MOBILE NUMBER"). ABSTRACT SHOULD NOT EXCEED 250 WORDS INCLUDING TEXT AND KEYWORDS WITH FONT SIZE 14 IN TIMES NEW ROMAN STYLE. THE ABSTRACT TO BE SENT ON THE GIVEN EMAIL, CHEM.DJ.MU@GMAIL.COM, LATEST BY 20TH JULY, 2026
ORAL PRESENTATION: 10 MINUTES
POSTER SIZE: A0 (PORTRAIT: 80 CM X 118 CM)

• LIVE CHEMISTRY EXPERIMENTS

INTERACTIVE AND VISUALLY ENGAGING CHEMISTRY DEMONSTRATIONS WILL BE PERFORMED BY UG AND PG STUDENTS TO CREATE SCIENTIFIC EXCITEMENT AMONG STUDENTS.

CHIEFT GUEST:

PROF.(DR.) R. K. VERMA, FOUNDER VC, MUNGER UNIVERSITY, MUNGER

INVITED SPEAKER

PROF.(DR.) ALAKANANDA HAJRA, VISVA BHARATI (A CENTRAL UNIVERSITY), SHANTINIKETAN, WEST BENGAL

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DR. CHANDAN KUMAR

Asst. Prof., Chemistry, R.D. & D.J. College

STUDENT COORDINATORS

MR. ALOK KUMAR

(Research Scholar)

MR. SHRIOM

(Research Scholar)

MR. ABHISHEK KUMAR

(Research Scholar)

MR. YAJH VIJAY SINHA

(Research Scholar)

MR. K.K. AZAD

(Research Scholar)

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(UG Student)

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Head, Chemistry, B.R.M. College, Munger