R.V.R. & J.C.
College of Engineering
(Autonomous)

ChECK - 2026

Chemical Engineering Contest for Knockout

National Level

CHEMICAL ENGINEERING STUDENT MEET

ChemInnovate :
Fueling the Next Industrial Revolution

09th October, 2026

Organized by

IIChE RVR&JCCE STUDENT CHAPTER
DEPARTMENT OF CHEMICAL ENGINEERING
RVR & JC COLLEGE OF ENGINEERING
(Autonomous)
Guntur - 522 019 :: Andhra Pradesh
Website: rvrjcce.ac.in

in association with

INDIAN INSTITUTE OF CHEMICAL ENGINEERS
AMARAVATI REGIONAL CENTRE, GUNTUR

OBJECTIVE

It has been the tradition of the IIChE RVR & JCCE student chapter to conduct the Chemical Engineering Contest for Knock Out (ChECK) since 1999, providing a forum for promoting the interaction and improving the competency among the students of Chemical and Allied Engineering fraternity.

THE INSTITUTE

The Rayapati Venkata Ranga Rao & Jagarlamudi Chandramouli (RVR & JC) College of Engineering was promoted by the renowned Nagarjuna Education Society (1967) in the year 1985. The College drew its initial impetus from Peoples Representatives, local doctors, charitable trusts and commercial houses Guntur District. The promoters of the College have pursued their mission with such a zeal and understanding that the College stands among the premier institutions. The college periodically tests its own standards and standing among the fraternity of colleges, secured Accreditation from the National Board of Accreditation, AICTE in 1998, 2002, 2007, 2012, 2017 & 2021. Today it is a most sought after institution offering 11 B.Tech. Degree Courses, 6 M.Tech. courses in Engineering, MCA, BBA & MBA. The institute was conferred Autonomous status by the UGC, New Delhi from the Academic Year 2012-13 and accredited by NAAC with A+ grade.

THE DEPARTMENT

The Department of Chemical Engineering was established in the year 1996 and presently offers 4-year B.Tech. programme in Chemical Engineering with 60 intake. The programme is approved by AICTE and Accredited Four times by the National Board of Accreditation (NBA), New Delhi. The Department has the state-of-art equipment necessary for curricular needs. All the laboratories are fully equipped with latest equipment and advanced software packages such as TSPL, ASPEN plus University Package, LabVIEW etc.

IIChE RVR&JCCE STUDENT CHAPTER

The IIChE RVR&JCCE Student Chapter has been bestowed with

- Ambuja's Best Student Chapter Award - 1st prize for the academic year 2011.
- Ambuja's Best Student Chapter Award - 2nd prize for the academic year 2012.
- Pedilite Industries Best Student Chapter Award for the academic year 2015.
- Pedilite Industries Best Student Chapter Award for the academic year 2016.

IIChE AMARAVATI REGIONAL CENTRE

The Amaravati Regional Centre (ARC) of the Indian Institute of Chemical Engineers (IIChE) was established in the year 2015 to promote Chemical Engineering activities in the region. Among lofty aims of establishing an Industry-Professional body relationship and improving the competency of budding engineers, IIChE ARC strives to promote the importance of Chemical Engineering among the public. The center is aiming to play an important role in the growth of the Chemical Industry in the region by creating awarefiess about the latest technological developments in the field of Chemical Engineering. The center also promotes the activities of students chapters of Chemical and Allied Engineering in this region. The Centre has been bestowed four times with the best regional center award in 2017, 2020, 2022 & 2024 and three times the second best award in 2018, 2021, 2023 & 2025 under "B" category centers for its dynamic & proactive activities.

EVENTS

- Technical Paper Presentation
- Technical Quiz
- Group Discussion
- Elocution

CALL FOR PAPERS

Papers are invited from participants on any of the themes related to Chemical and /or allied subject areas. The authors per paper are restricted to two and are requested to send the full paper (not exceeding 8 pages)/Abstract (200 words) by email (rvrjccestudentchapter @gmail.com) (A4 size, Font size 12, Times New Roman).

Let's Engineer a Cleaner, Smarter Future

ChECK - 2026

Chemical Engineering Contest for Knockout

IDEAS | KNOWLEDGE | COLLABORATION | THE FUTURE OF CHEMICAL ENGINEERING

PEOPLE
PROCESSES
POSSIBILITIES

ORGANIZING COMMITTEE

PATRONS

Dr. R. Srinivas
President, RVR & JC College of Engineering

Sri J. Murali Mohan
Vice-President, RVR & JC CE
Immediate Past Chairman, IIChE-ARC

Sri R. Gopala Krishna
Secretary & Correspondent, RVR & JC CE

Dr. K. Krishna Prasad
Treasurer, RVR & JC CE

Prof. V. Govardhana Rao
Former Prof., IITB,
Chairman, IIChE-ARC

Dr. Kolla Srinivas
Principal, RVR & JC CE

ADVISORY MEMBERS

Dr. M. Venkateswara Rao
Former Professor in Chemical Engineering &
Dean, Exams, RVR & JC CE
Honorary Secretary, IIChE-ARC

Dr. K. Ramesh Chandra
HOD I/c, Dept. of Chemical Engg, RVR & JC CE
Honorary Regional Treasurer, IIChE-ARC

CONVENER

Sri. K. Siva Prasada Rao
Asst. Professor, Dept. of Chemical Engg.

MEMBERS

Dr. D.N.V.Satyanarayana
Dr. P. Rohinikumar
Dr. K. Sobha
Smt. J. Lakshmi Jayanthi
Dr. G. Kavitha
Dr. B. Kamal Kumar &
EC Members-IIChE-ARC

STUDENT MEMBERS

Mr. B.V.S. Shanmukha Sai
Ms. B.U.K. Manga Devi

PROGRAMME:

09-09-2026

08.00 A.M. – 09.30 A.M.	-	Registrations
09.30 A.M. – 10.00 A.M.	-	Inaugurationa at DC Seminar Hall
10.00 A.M. – 12.00 P.M.	-	Technical Paper Presentations
12.00 P.M. – 01.00 P.M.	-	Elocution
01.00 P.M. – 02.15 P.M.	-	Group Discussion
02.15 P.M. – 04.00 P.M.	-	Technical Quiz
04.30 P.M. onwards	-	Valedictory at OAT

REGISTRATION:

- Registration is Free
- Participants who attend all sessions will get the participation certificate
- Rules, information, Registration Link:
  https://rvrjcce.ac.in/innovex2026/
- For technical events in Chemical Engineering
  After opening the above link, Visit-Technical Events, CHE-CheCK
- or you can register directly through the
  https://forms.gle/kiDshiE7uaawCVpG7

Scan QR Code

DATES TO REMEMBER:

- Last date for Abstract submission : **03-09-2026**
- Intimation of acceptance by e-mail : **05-09-2026**
- Last date for Registration for any event : **07-09-2026**

ACCOMMODATION:

Accommodation will be provided for all the outstation participants (beyond 50 km) on prior communication.

Address for Communication:

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Chemical Engineers Create Impact