



**INDIAN INSTITUTE OF CHEMICAL ENGINEERS**  
**AMARAVATI REGIONAL CENTRE**  
**JKC College Campus, Ring Road,**  
**GUNTUR-522 006 (AP)**



10.07. 2022

**ANNUAL REPORT: 2021-2022**

Respected dignitaries and esteemed members, a very good morning and warm welcome to you all. On behalf of the Executive Committee of IICChE- ARC, I take this opportunity in extending hearty welcome to you all to this 8<sup>th</sup> Annual General Meeting (AGM) of IICChE Amaravati Regional Center in mixed mode. It is my privilege to place the annual report for the year 2021-2022 before you for discussion and approval. The 7<sup>th</sup> AGM for the year 2020-2021 was held on 27.06.2021 online through Google meet.

**I. 7<sup>th</sup> AGM on 27.06.2021**

Sri J. Murali Mohan, Chairman presided over the meeting and conducted the proceedings.

The AGM unanimously elected the following members as Office Bearers and Executive Committee members of IICChE Amaravati Regional centre for the years 2021-2023.

1.	LM 53476	Dr.V.Govardhana Rao, Chairman
2.	LM.18811	Sri. J. Murali Mohan (immediate past Chairman, Ex-Officio)
3.	LM 53757	Dr. N. Sambasiva Rao, Vice Chairman
4.	LM 6492	Dr M.Venkateswara Rao, Honorary Regional Secretary
5.	LM 53479	Sri R. Benerjee Babu. Honorary Regional Joint Secretary
6.	LM 53478	Dr .J. Srinivasa Rao (immediate Honorary Joint Secretary Ex-Officio)
7.	LM 32022	Dr. K.Ramesh Chandra, Honorary Regional Treasurer
8.	LM 32020	Dr. C.V Subrahmanyam
9.	LM 53477	Sri. M. Raghavaiah
10.	LM 8273	Mr G.Ranga Rao
11.	LM 53485	Ms. P. Vijetha Chowdhary
12.	LM 53760	Dr. P.Bangaraiah
13.	LAM 56569	Dr. Vinoth Kumar Raja
14.	LM 66136	Mr.G.Venu Babu
15.	LM 54715	Mr.Mindi Rama Krishna

**Co-opted members**

16.	LM 9292	Dr.T.Subbaiah
17.	LM 53480	Sri N.Jani Bhasha
18.	LM 32588	Dr.P.Venkateswar

## Invitees

1.	LM 27678	Dr.K.B.K.Rao
2.	LM.03406	Dr. A. Suryanarayana
3.	LM 53475	Mr.Enjumuri Pardhasaradhi
4.	LM 53483	Sri K.Siva Prasada Rao

As for the IChE National Council decision, all the student chapter coordinators and Industrial Consultancy Committee members are included as invitees to the EC for better coordination in organizing the Regional Center activities.

## II. ENDOWMENT FUND

Dr. M. Venkateswara Rao informed to the members in the 7<sup>th</sup> EC meeting held on 3.4.2022 that the following persons/organizations generously donated to the Endowment fund in the name of Prof. M. Venkateswara Rao.

- a) Sri M.Raghavaiah IChE ARC EC member : Rs. 10,000
- b) Dr. M. Venkateswara Rao, Honorary Regional Secretary : Rs. 10,000
- c) Hetero Drugs Nakkapalli Unit : Rs.15,000/-

All the EC members expressed their appreciation and conveyed their sincere thanks and happiness to Sri M. Raghavaiah, Dr. M. Venkateswara Rao and Hetero Drugs limited Nakkapalli for their generous contributions. Dr. M. Venkateswara Rao also informed that during the financial year 2021-22, an amount Rs.19, 467/- (Rupees nineteen thousand four hundred and sixty seven only) was earned as interest on endowment fund in the name of Prof. M.Venkateswara Rao and the same was added to the endowment fund and was deposited in the bank as no endowment lecture was organized during the year 2021-22. With the addition of Rs.19, 467/-, the total amount of the Endowment fund in the name of Prof. M. Venkateswara Rao becomes Rs.5, 00,000/-(Rupees five lakh only). A fixed deposit for Rs.5,00,000/- of the Endowment fund in the name of Prof. M. Venkateswara Rao was made for two years three months duration for which the rate of interest is 5.3% . The interest earned will be transferred quarterly to the IChE ARC account. The interest accumulated on this fixed deposit in each year will be utilized to organize the endowment lecture in each year.

## III. ACTIVITIES OF THE YEAR 2020-21

With the co-operation and support of all the EC members, eight Executive Committee meetings have been organized during this period. The Executive Committee in its first meeting held on 14.8.2021 through Google meet on-line due to COVID -19 pandemic, discussed about the activities to be organized during the year 2021-22. As the COVID pandemic has spread through out in the country by that time, the committee felt appropriate to conduct a seminar on awareness, preventive and possible treatment protocols of COVID-19. However, it could not materialize with in a reasonable time period, and by that time, awareness and information on COVID -19 has been spread out widely in the electronic media and news papers by many doctors, virologists and other experts.

## 1. THE INTERNATIONAL CONFERENCE ON RECENT INNOVATIONS IN CHEMICAL AND BIOLOGICAL ENGINEERING (RICBE-2K21)

The International Conference (Virtual) on “**Recent Innovations in Chemical and Biological Engineering (RICBE-2K21)**” jointly organized the Departments of **Chemical Engineering** and **Biosciences**, RGUKT - Nuzvid campus respectively, in association with **IChE Amaravati Regional Centre, Guntur** was held from **16<sup>th</sup> - 18<sup>th</sup> of September, 2021**, with a great motivation and aspiration towards research and innovation.

The goal of the RICBE-2K21 Conference was to bring Academics and Industry together in an International arena to share information, expertise, and research advances in order to create a global community of Chemical engineers and Biotechnologists.

### Conference Themes:

- Advanced separation and catalysis processes
- Chemical process operation and equipment design
- Momentum, heat and mass transfer in chemical process
- Nanotechnology and polymers & composites
- Petroleum refining and petrochemicals
- Reaction engineering and process dynamics & control
- Bio-energy, Bio-Pharma and Bio-Industry
- Biotechnology, Bioprocess & reactor design
- Bioremediation and Food technology
- Process modeling, simulation and optimization
- Renewable energy and conventional resources
- Water treatment & analysis
- Allied areas of chemical engineering

The Conference was inaugurated in virtual mode on 16/09/2021 at 4:00PM by Honorable Chancellor, Prof. K. C. Reddy garu in presence of invited Guests, Delegates, Authors and Participants.

A total of **200** students, researchers, and assistant professors from several premier institutes have enrolled for the conference, out of which **50** were from RGUKTs and among the plenty of abstracts received for technical presentations, **83** were selected from across India including IITs, NITs, CSIR Institutes, State Universities and Private Institutions. **15** Distinguished Speakers were invited from IITs, NITs, CSIR Institutes, Industries, and from Overseas Universities. Among the 15, a keynote addresses speech, **6** plenary lectures and **8** expert lectures were held during the three days of the Conference.

In addition, the received **83** abstracts were divided into **10** sessions, which comprise of **7** oral presentation, **one** multidisciplinary presentation and **2** poster presentation sessions were held accordingly. And for each session, there was an award for best presentation, adjudged by Chairperson and Co-Chairpersons from illustrious Universities.

A sum of **Rs 53,000** revenue was raised for organizing the Conference through Registration, and **Rs 30,000** sponsorship from SBI RGUIIT Nuzvid campus and Delta Chemicals Pvt. Ltd, Vijayawada; in addition to that IChE and Hetero drugs organizations sponsored the payment of Honorarium to 8 eminent speakers.

The Conference was organized successfully and concluded with Valedictory Function in the evening on 18.09.2021, the best presentation awardees in the all the technical sessions were declared by the Chief Guest and other dignitaries.

## 2. INTERNATIONAL WEBINAR ON GLOBAL WARMING AND CLIMATE CHANGE

We are very happy to note that a two day International Webinar on **Global Warming and Climate Change** was successfully organized during 12<sup>th</sup> & 13<sup>th</sup> November, 2021 by IChE Amaravati Regional Center in association with all student chapters under IChE ARC. On 12.11.2021 at 09.00 am, the Webinar was inaugurated by Dr. K. Krishnaiah, Professor in Chemical Engineering & Ex Dean, Academic Affairs, Indian Institute of Technology, Tirupati. Dr Krishna AchutaRao, Professor & Head, Centre for Atmospheric Sciences, IIT Delhi graced the function as Guest of Honour. Dr. V .Govardhana Rao, former professor IITB & Chairman IChE ARC presided over the inaugural function and conducted the proceedings. The following speakers delivered the expert lectures.

S.No.	Date and time	Names of the speakers
1	12.11.2021 9.00 am to 10.00 am	Inaugural Function
2	10.00 am to 11.00 am	<b>Prof. Krishna AchutaRao</b> Professor and Head, Centre for Atmospheric Sciences Indian Institute of Technology New Delhi Title: Salient findings of the IPCC's 6 <sup>th</sup> assessment report on climate change
	11.00 am to 12.00 Noon	<b>Dr. A. Gangagni Rao</b> Chief Scientist (CSIR-IICT) Indian Institute of Chemical Technology (IICT) Hyderabad Title: Bioconversion as potential route for the treatment of organic waste for climate change mitigation: Assessment of technologies translated from lab to land.
3	3.30 pm to 4.30 pm	<b>Dr Chirag Dhara</b> Climate Physicist, Krea University, Sri City Andhra Pradesh Title: If "Electric vehicle" is the answer, what is the question?
	4.30 pm to 5.30 pm	<b>Dr.Nagasree Garlapati</b> Department of Chemical and Biomedical Engineering West Virginia University, USA Title: Numerical modeling of fluid & heat transport in geological reservoirs.
4	13.11.2021 10.00 am to 11.00 am	<b>Mr. Marlan Pillay</b> Expert in Global warming & Climate Change Bonn, Germany Title: Reporting by developing country parties to the Convention & Paris agreement.
	11.00 am to 12.00 Noon	<b>Dr. N. S. Srinivas</b> Consultant – UNDP & Certified Energy Manager New Delhi Title: Important of green technologies for energy production & usage

5	3.00 pm to 4.00 pm	<b>Dr. Balararam Vysetti</b> Former Emeritus Scientist National Geophysical Research Institute (NGRI) Hyderabad Title: Global warming & Climate change – What lies ahead?
	4.00 pm to 5.00 pm	<b>Dr. Gangadhar Andaluri</b> Department of Civil and Environmental Engineering, Temple University, USA Title: Mitigating climate change – Waste to energy
6	5.00 pm onwards	Valedictory Function

The following members of IChE chaired the technical sessions

S.No.	Date and time	Names of the Chair Person
1	12.11.2021 10.00 am 12.00 Noon	Dr. V. Govardhana Rao, Former Professor, IITB & Chairman, IChE ARC
	3.30 pm to 5.30 pm	Dr. P. Dinesh Sankara Reddy, Professor in Dept. Of Chemical Engineering and in charge Registrar, NIT AP
2	13.11.2021 10.00 am to 12.00 Noon	Dr. V. Govardhana Rao, Former Professor, IITB & Chairman, IChE ARC
	3.00 pm to 5.30 pm	Dr. T. Subbaiah, Professor in Chemical Engineering & Research Adviser, Vignana University,

The Two Day activity came to an end by the Valedictory function at 05.30 p.m. on 13-11-2021. Prof. V.V. Basava Rao, Principal, OU College of Technology, Hyderabad & Immediate Past President, IChE was the Chief Guest and Dr. Gangadhar Andaluri, Temple University, USA graced the Valedictory function as Guest of Honour. Dr. N. Sambasiva Rao, Vice Chairman, IChE ARC presided over the Valedictory function. At the end of the valedictory function Dr. M. Venkateswara Rao, Honorary Regional Secretary, IChE ARC summed up the webinar proceedings highlighting the relevance of the webinar and the important points made by the speakers and proposed the vote of thanks.

Total number of registered participants = **543** (students, faculty and working professionals). The huge response from the participants across many regions of the country is the testimony how curious and enthusiastic the participants are to listen to the expert lectures.

As per the feedback from the participants, all the speakers delivered highly informative, inspiring and thought provoking lectures on the causes of global warming and its effects on climate change and measures to mitigate global warming. They suggested the organizers to conduct many more webinars in future relevance to the social cause.

### 3. CHEMICAL ENGINEERING CONTEXT FOR KNOCKOUT-2022 (CHECK2022)

On behalf of IChE Guntur Regional Center and IChE RVR&JCCE student chapter, I am very happy to inform you that IChE RVR& JCCE student chapter in association with IChE Amaravati Regional Center successfully organized a two student activity “Chemical Engineering Context for Knockout-2022(ChECK2022)” consisting Plenary lectures, Technical paper presentations and Elocution during 14-15 February, 2022.

On 14.03.2022 at 10.00 a.m. Inaugural Session was organized. Dr. K. Ravindra, Principal, RVR & JC College of Engineering (A) presided over the inaugural session. ChECK 2022 was inaugurated by Sri Dineshchandra M Butal, President, Indian Institute of Chemical Engineers. Dr I N Bhattacharya, Former Chief Scientist & Head, Hydro and Electrometallurgy Division, CSIR-IIMT,, Bhubaneswar graced the function as Guest of Honour. Dr V.Govardhana Rao, Former Professor, IITB, Mumbai and Chairman, IChE ARC greeted the inaugural function. Welcoming the Guests and participants Dr. M. Venkateswara Rao, Honorary Regional Secretary, IChE Amaravati Regional Center and Professor & Dean, Examinations, RVR & JC College of Engineering (A) and Chairman “ChECK 2022” thanked the Management of RVR&JC College of Engineering (A), particularly Dr. R. Srinivas, President and Sri R.Gopala Krishna Secretary & Correspondent for readily accepting the proposal and providing necessary financial and moral support and the Principal Dr. K. Ravindra for his guidance and all the Staff members of Chemical Engineering Department for their innumerable service rendered. Dr. C.V.Subrahmanyam, Professor & Head, Department of Chemical Engineering, RVR & JC College of Engineering (A) and Convener ChECK 2022 presented the report. The following professional experts shared their views.

S.No.	Date and time	Name of the Speaker	Topic
1	14.03.2022 at 11.00 a.m.	<b>Mr Dineshchandra M Butala</b> <i>President, Indian Institute of Chemical Engineers</i>	Challenges in Chemical Engineering
2	14.03.2022 at 12.00 a.m.	<b>Dr I N Bhattacharya</b> <i>Former Chief Scientist &amp; Head Hydro and Electrometallurgy Division CSIR-IIMT,, Bhubaneswar</i>	Solid-Liquid Separation - An Overview
3	15.03.2022 at 10.00 a.m.	<b>Dr S V Satyanarayana</b> <i>Past President, IChE &amp; Professor in Chemical Engineering, JNT University Anantapuramu</i>	Applications of Membrane separations in Circular Economy
4	15.03.2022 at 11.00 a.m.	<b>Dr A Sarath Babu</b> <i>Professor, Department of Chemical Engineering, NITW, Warangal Telangana State</i>	CO <sub>2</sub> Capture, Storage & Utilization - An Overview

**Following are the Judges for different events:**

**Paper presentation:**

1. Dr. Ramesh Naidu Mandapati, Professor & Head, Department of Chemical Engineering, Vignan's Foundation for Science, Technolog, Vadlamudi, Guntur (Dist.).
2. Sri M. Rama Krishna, Asst. Professor, Dept. of Chemical Engineering, RGUKT, Nuzvid, Krishna (Dist.).

## Elocution

1. Dr. K. Samuel Babu, Asst. Professor, Department of M & H, RVR & JC College Engineering, Chowdavaram, Guntur.
2. Dr. P. Ananth Laxmi, Asst. Professor, Department of M & H, RVR & JC College Engineering, Chowdavaram, Guntur.

## Details of events organized and prizes (Certificate + Memento + Cash):

Name of the Event: Paper presentations: session-I

S.No.	Name of the Student & College	Prize	Amount
1.	Jnana Sourabh. B Vignan's University, Andhra Pradesh	I	3000/-
2.	N.S Fraaq Hussain Islamiah College, Tamilnadu	II	2000/-
3.	K Raviteja CHIPS, Andhra Pradesh	III	1000/-
4.	Aditi S & S. Mohanapriya Kongu Engineering College, Tamilnadu	III	1000/-
5.	Aaditya Sarin SRM Institute of Science and Technology, Tamilnadu	Consolation	--

Name of the Event: Paper presentations: session-II

S.No.	Name of the Student & College	Prize	Amount
1.	Siva Krishna Dhulipudi, Bharati Vidyapeeth University, Pune Maharashtra	I	3000/-
2.	P. Prabhu Teja Vignan's University, Andhra Pradesh	II	2000/-
3.	Sravani Satyala ANITS, Visakhapatnam, Andhra Pradesh	III	1000/-
4.	Pranaykumar T & M. Saketh Reddy CBIT, Hyderabad & Anurag University, Hyderabad	Consolation	
5.	B. Venkata Ajith, A Omkar & B.Sai Pavan Kumar RVRJCCE, Andhra Pradesh	Consolation	

Name of the Event: Elocution

S.No.	Name of the Student & College	Prize	Amount
1.	Haile T. Jose , VIT Vellore, Tamilnadu	I	3000/-
2.	K.Ravi Teja , CHIPS, Andhra Pradesh	II	2000/-
3.	Siva Krishna Dhulipudi, Bharati Vidyapeeth University, Pune, Maharashtra	III	1000/-
4.	Susmitha chelsia Rajiv Gandhi University of Knowledge Technology(IIIT), Nuzvid, Krishna (Dist.) Andhra Pradesh	Consolation	--

The Two Day student activity came to an end by the Valedictory function at 04.00 p.m. on 15-03-2022. Dr. V. Govardhana Rao, Former Professor, IITB, Mumbai & Chairman, IChE ARC presided over the Valedictory function and conducted the proceedings. Dr S V Satyanarayana Past President, IChE & Professor in Chemical Engineering, JNT University, Anantapuramu is the Chief Guest and Dr. Avijith Ghosh, Honorary Secretary, Indian Institute of Chemical Engineers and Asst. Professor, Department of Chemical Engineering, Heritage Institute of Technology, Kolkata graced the Valedictory function as Guest Honour. Dr. C.V. Subrahmanyam Professor & Head, Department of Chemical Engineering, RVR & JC College of Engineering (A) & Convener ChECK 2022 presented the report. After getting feedback from the participants the Certificates and prizes were distributed to the participants. Dr. M. Venkateswara Rao, Honorary Regional Secretary, IChE ARC summed up the two day student activity proceedings highlighting the relevance of the ChECK 2022 and the important points made by the speakers and proposed the vote of thanks.

As per the feedback from the participants they are all satisfied with the arrangements made to organize the student activity virtually. All the plenary lectures delivered by the speakers are highly informative, inspiring and thought provoking. The participants requested the organizers to conduct the similar activities in future also.

Total number of registered student participants is **307** from **37** Colleges and total number of student activity participants is **77**.

#### 4. **GROWTH, CHALLENGES AND OPPORTUNITIES FOR INDIAN PHARMA INDUSTRY**

We are very happy to note that the one day International Webinar on **Growth, Challenges And Opportunities For Indian Pharma Industry** was successfully organized on 22<sup>nd</sup> May, 2022 by IChE Amaravati Regional Center in association with all student chapters under IChE ARC. On 22.05.2022 at 09.00 am, the Webinar was inaugurated by **Sri M V Ramana** CEO and Head of the Branded Formulations business Dr. Reddy's Laboratories, Hyderabad. **Dr A Sarath Babu** Professor, Dept. of Chemical Engineering, National Institute of Technology, Warangal graced the function as Guest of Honour. **Sri J Murali Mohan** Managing Director, Jocil Limited, Guntur & Immediate Past Chairman, IChE ARC presided over the inaugural function and conducted the proceedings. The following speakers delivered the expert lectures.

#### **Technical sessions:**

##### **Morning Session:**

<b>S No.</b>	<b>Name of the speaker</b>	<b>Time</b>	<b>Topic</b>
1	<b>Sri M V Ramana</b> <i>CEO and Head of the Branded Formulations business</i> <i>Dr. Reddy's Laboratories, Hyderabad</i>	10.00 am to 11.00 am	Pharmaceutical Industry: Global Impact and Way Forward
2	<b>Sri Krishna Elasagaram</b> <i>General Manager-Works (Site Head),</i> <i>Wanbury Pharma Ltd.</i>	11.00 am to 12.00 noon	Role of Chemical Engineer in Pharma Sector-Opportunities in API division



## Afternoon Session:

S.No.	Name of the speaker	Time	Topic
1	<b>Dr R N Josyula</b> <i>Pharma Consultant</i>	02.00 pm to 03.00 pm	Challenges and Opportunities in Pharma Industry
2	<b>Sri J Nagesh</b> <i>JBN Technologies, Vijayawada</i>	03.00 pm to 03.45 pm	Chemical Engg in treatment and recycle of Pharma Effluents
3	<b>Sri L Nagesh Kumar</b> <i>Former GM (Technical) The Andhra Sugars Ltd. Tanuku, Andhra Pradesh</i>	03.45 pm to 04.30 pm	Chemical Engineering in Pharmaceutical Industry - Relevance to Unit Operations, Unit Processes, Quality and Safety
4	<b>Dr N Sambasiva Rao</b> <i>Vice-Chairman, IChE ARC</i>	04.30pm to 04.40 pm	Sum-up the Webinar

The following members of IChE chaired the technical sessions

S.No.	Date and Time	Names of the Chair Person
1	22.05.2022 Morning Session 10.00 am to 12.00 Noon	<b>Sri G Venu Babu</b> <i>Executive Body member, IChE ARC &amp; General Manager, Operations Hetero Labs Ltd. Unit-III, Nakkapalli</i>
2	22.05.2022 Afternoon Session 02.00 am to 04.30 pm	<b>Sri R Banerjee Babu</b> <i>Honorary Joint Secretary, IChE ARC &amp; Adviser (Production), Jocil Ltd., Guntur</i>

The day activity was concluded by Dr. N. Sambasiva Rao, Vice Chairman, IChE ARC summing up the Webinar proceedings highlighting the relevance of the webinar and the important points made by the speakers. At the end Dr. M. Venkateswara Rao, Honorary Regional Secretary, IChE ARC proposed the vote of thanks.

Total number of registered participants = **143** (students, faculty and working professionals). The response from the participants across many regions of the country is the testimony how curious and enthusiastic the participants are to listen to the expert lectures.

## IV. ACTIVITIES OF STUDENT CHAPTERS

### IChE RVRJCCE Student Chapter

#### 1. Expert Lectures : 05

S. No	Name of the Speaker	Date	Topic	Address
1	<b>Mr. Raghavendra Maddala</b>	5 <sup>th</sup> October, 2021	Understanding Hazardous Unit Operations and Processes	Process Safety Engineer Lupin Limited Visakhapatnam
2	<b>Mr. Kasa Sai Prasanna Kumar</b>	01 <sup>st</sup> November, 2021	Advanced Energy Storage and Future Mobility	Design & Development Engineer Sun Mobility Private Limited Bengaluru

3	<b>Mr Dineshchandra M Butala</b>	14 <sup>th</sup> March, 2022	Challenges in Chemical Engineering	President, Indian Institute of Chemical Engineers
4	<b>Dr I N Bhattacharya</b>	14 <sup>th</sup> March, 2022	Solid-Liquid Separation - An Overview	Retd. Chief Scientist & Former Head, Hem Division CSIR-Institute of Minerals and Materials Technology, Bhubaneswar
5	<b>Dr S V Satyanarayana</b>	14 <sup>th</sup> March, 2022	Applications of Membrane separations in Circular Economy	Past President, IChE & Professor in Chemical Engineering JNT University Anantapuramu

## 2. Special coaching like GATE, GRE etc :

Gate Classes for the IV/IV B.Tech., Students are conducted as part of academic activities

S.No	Name Of The Student	Registered No	Hall Ticket No	Rank
1.	N.Vamsi Krishna	Y17CH041	CH22S46115043	111 (GATE)
2.	R.T.S. Avinash	Y17ch052	CH22S41408678	238 (GATE)
3.	M. Keerthana	Y18CH032	CH22S47109007	1647 (GATE)

## 3. Training and placement :

Placement Details for the year 2021-2022

Name of Organizations visited	Number of Students Placed
Divis Labs, Hyderabad	20
Ana oils and fats, Hyderabad	01
Hetero Drugs, Hyderabad	13
Infosys Ind (P) Ltd, Hyderabad	02
Deccan Chemicals, Visakhapatnam	03
Wipro Ind (P) Ltd, Hyderabad	02
CTS, Hyderabad	02
Tata Consultant Services, Hyderabad	02
<b>Total</b>	<b>45</b>

## 4. Student Internships :-

Name of the partnering institution/ industry /research lab with contact details	Number of Students (2021-2022)
Indian Institute of Chemical Engineering (IChE), Kolkata, India	59

## 5. IChE student membership(2021-2022)

II/IV B.Tech :36 Students

III/IV B.Tech :63 Students

Total Number of students taken membership: **99**

## **IChE RGUKTN Student Chapter**

### **1. IChE student membership(2021-2022)**

Total Number of students taken membership : **27**

## **V. AWARDS**

IChE Amaravati Regional Center was bestowed with **Second Best Regional Centre** Award for the year 2020-2021 under B Category Regional Centers.

With this, I submit the annual report together with the income expenditure statement cum balance sheet for the financial year 2021-22 for approval of esteemed members of Indian Institute of Chemical Engineers, Amaravati Regional Center.

Thank you one and all



(M.Venkateswara Rao)  
Hon. Regional Secretary, IChE-ARC