



CCQC - 2026

X ANNUAL CHAPTER CONVENTION ON QUALITY CONCEPTS

In association with
Vidyavardhaka College of Engineering, Mysuru
on 11th Oct. 2026



Organized by

Quality Circle Forum of India Mysuru Chapter

2010, 26th Cross, Kittur Ranichennamma Circle, (Next to Sankranti Circle)
Hebbal 2nd Stage, Mysuru-570016. Karnataka State, India.
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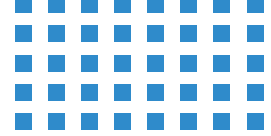
Dr. Rishi J.P.

Associate Professor

Dept. of Mech. Engg.,

Vidyavardhaka College of Engineering.

CCQC 2026 Co-ordinator



Chairperson Address

Dear Sir/Madam,

Subject : Invitation to the 10th Chapter Convention on Quality Concepts – Mysuru 2026

Greetings from the Governing Council of the Quality Circle Forum of India (QCFI) – Mysuru Chapter.

We are pleased to announce that the 10th Chapter Convention on Quality Concepts (CCQC) – Mysuru 2026 has been scheduled to be held on Sunday, **11-Oct-2026**, at Vidyavardhaka College of Engineering, Mysuru.

The convention will feature the following events:

1. Quality Circle Case Study Presentations
2. Allied Case Study Presentations
3. Kaizen Display

These events are designed to promote a culture of continuous improvement, innovation, teamwork, and excellence by encouraging employees at all levels to share their best practices and improvement initiatives. A detailed brochure containing information on the event schedule, participation guidelines, registration fees, award criteria, and sponsorship opportunities is enclosed for your reference.

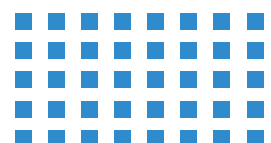
We cordially invite your esteemed organisation to nominate teams to participate in the various events of the convention. We also seek your valued support through sponsorship, which will contribute to the successful organisation of this prestigious event.

Details of the sponsorship packages are included in the enclosed brochure. We look forward to your enthusiastic participation and would be delighted to welcome you and your team to the 10th Chapter Convention on Quality Concepts – Mysuru 2026.

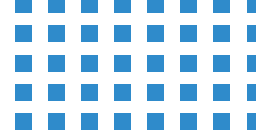
Thank you for your unwavering support and encouragement.



Yours faithfully,
ANJALI B. GUPTA
Hon. Chairperson
Quality Circle Forum of India
Mysuru Chapter



ABOUT VENUE



Dr B. Sadashive Gowda
Principal
B.E, M.E, Ph.D (IISc), MISTE

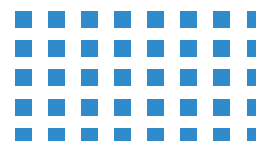
VIDYAVARDHAKA COLLEGE OF ENGINEERING –
A Leading Institution in Engineering and Management Education



VIDYAVARDHAKA COLLEGE OF ENGINEERING - A Leading Institution in Engineering and Management Education
VVCE – A Leading Institution in Engineering and Management Education

Vidyavardhaka Sangha (VVS) is a synonym for quality education in the heritage city of Mysuru. Vidyavardhaka Sangha was established in 1949 by great visionaries, namely Late Sahukar Channaiah and Late. K. Puttaswamy (Former Minister of Karnataka) to impart quality education to all sections of society. Ten educational institutions ranging from nursery to engineering college are starting under the aegis of VVS. At present, VVS is under the able guidance and leadership of Sri Gundappa Gowda, President, Sri Shivalingappa B, Vice President, Sri P. Vishwanath, Secretary and Sri. Shrishaila Ramannavar, Treasurer.

Vidyavardhaka College of Engineering is one of the prestigious engineering colleges in Karnataka. Established in 1997, VVCE has grown in leaps and bounds since its inception. VVCE is an autonomous institute affiliated to Visvesvaraya Technological University (VTU), Belagavi, approved by AICTE & UGC, New Delhi and recognised by the Government of Karnataka. Six UG programs are accredited by the National Board of Accreditation, New Delhi. VVCE is also accredited by NAAC with an “A” grade. VVCE offers seven UG programs, three PG programs and nine Research Centres for pursuing PhD programs, with a total student population of over 3200. The college has excellent infrastructure, coupled with a qualified and passionate faculty team to provide a perfect learning environment. The college is under the able leadership of Dr B. Sadashive Gowda, PhD (IISc), as Principal, who has rich experience in the industry and education fields both in India and abroad.





Recently, the college has figured in Rank Band 251-300 in the Famed National Institutional Framework -NIRF, Ministry of Education, Government of India, under the Engineering category. The NIRF parameters broadly cover “Teaching, Learning and Resources,” “Research and Professional Practices,” “Graduation Outcomes,” “Outreach and Inclusivity,” and “Perception”.

Outlook-ICARE Rankings 2022 conducted its 7th Engineering Institute 2022 Survey to determine the Top Engineering Institute in India, and our college has been ranked 86th position in the domains of Academic and Research Excellence, Infrastructure and facilities, Diversity and outreach, Industry interface and placements and Governance and Admissions.

Based on the Alumni Survey made by QS 1 – GAUGE, a comprehensive and Independent rating system for India’s universities and colleges conforms to the International Standard based on a unique 360-degree perspective of Indian institutions for higher learning. According to this Survey, VVCE has been awarded as the “Institute of Happiness.”

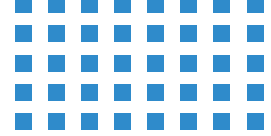
With these milestones, Vidyavardhaka College of Engineering is celebrating its Silver Jubilee in 2022.

Host Department -Department of Mechanical Engineering. VVCE Mysuru

The Department of Mechanical Engineering was established in 1997 with an annual intake of 60 students in the undergraduate programme and has grown by leaps and bounds since its inception. The Department has a well-planned block of 4243 square meters on three floors and state-of-the-art laboratories. It has excellent computing facilities and resources in terms of both hardware and software. The department has able and dedicated faculty members from all specialisations of mechanical engineering. It is also a recognised Research Centre by Visvesvaraya Technological University (VTU), Belagavi. Currently, the department is under the able guidance of Dr K B Vinay. HOD Mechanical Engineering.

Dr B. Sadashive Gowda
Principal
B.E, M.E, PhD (IISc), MISTE





Invitation

Quality Circle Forum of India–Mysuru Chapter has great pleasure in extending warm invitation to all the institutional, life, individual and QC members to participate in the **10th Chapter Convention on Quality Concepts (CCQC-2026)**. This mega event will be an excellent platform for presenting the best off the work done by various quality practicing organizations. It will be a unique opportunity for all of us to share and learn.

Welcome to CCQC 2026

Objectives

- To share knowledge amongst the Team members from different organizations
- To provide “Recognition” and “Encouragement” to members of Quality Concept Teams
- To earn and understand practical aspects of Quality Concepts

Program Schedule

Sunday, 11th Oct. 2026

- 07.30 am - 08.30 am Registration and Breakfast
- 08.30 am - 09.30 am Inauguration
- 10.00 am - 14 00 pm Case study presentations
- 12.00 pm - 14 30 pm Lunch
- 15.00 pm onwards Valedictory/ Award Distribution
- 16.30 pm Tea Break

Case study Presentations

- Case study can be presented in Kannada or English
- Max.15 minutes is allowed to present a case study on Quality Circles plus 5 minutes for questions / answers. Max. 12 minutes for other Quality Concepts plus 3 minutes for questions / answers.
- Multimedia projector and a table for model display will be provided
- Other Quality Concepts include:
- Lean Quality Circles / TPM / Kaizen PPT / Kaizen Display
- Six Sigma / PokaYoke & SMED / 5S
- Value Engineering DoE (Design of Experiment)
- Any other allied Concepts like QIT, SGA, CFT etc

Knowledge Test of 20 minutes will be conducted on Quality Circle & Allied Concepts

Submission

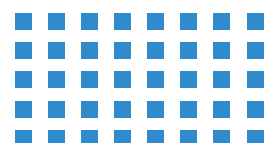
I) Quality Circle Case study:

MS PowerPoint / Word format (Compatible to MS Office 2020 or higher version) along with record book should be sent to **qcfiMysuru@gmail.com**

II) Other Concepts Case Study

Soft copy in MS Power point / Word format (compatible to MS Office 2007 or Higher version) clearly mentioning 'Other Concepts', the name of concept and name of the team / short name of the project on cover page.

Last date for submission to **QCFI Mysuru Chapter**,
email on or before 30th September 2026.





Other Competitions

Theme : "Leading With Quality For Sustainable Growth & Self Reliance"

- Essay** An essay competition will be on the CCQC 2026. The essay should not exceed 600 words.
- Poster** The poster should be drawn on 45cms x 60cms drawing sheet leaving margin of 3cms on all four sides.
- Slogan** The slogan can be type written/handwritten on 45cms x 35cms paper leaving a margin of 3cms on all four sides.
- Poem** The poem can be type written/ hand written on 45cms x 35cms white paper leaving margin of 3cms on all 4 sides on quality concepts.

Please submit above on or before 30th September 2026

Participation Guidelines

- 1) Only member organizations will send their teams and delegates for this convention. They will quote their membership Number and validity date.
- 2) Essay, poster, slogan and poem can be in Kannada, Hindi or English. On the back of paper, please Write name of the person, QC name, organization name while sending entries.

Recognition

- Based on the evaluation, the participating teams will be given trophies (either Gold 70% above, Silver 60% above, but less than 70% or Bronze 50% above, but less than below 60 %.). The team who scores below 50% gets participation certificates only.
- Essay, poster, slogan and poem competition—First three winners in each category will be awarded during the valedictory session.

Important

Only one poster/ Slogan per person is permitted. Convention will be of one -day duration.

Only institution/Individuals members can nominate teams for the convention.

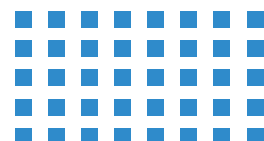
Non-members (new company employees/ institutions or individuals) can participate as Delegates only.

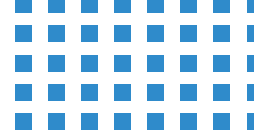
Award distribution function will be organized on the same day for the respective teams.

Home Kaizen/ 5 S presentations by Home makers. (Free entry)

In order to encourage Kaizen/ 5S practice in Home, QCFI wishes to recognize home makers at CCQC who have done improvement in their home, to exhibit with the help of model/poster/ppt.

Twenty entries will be allowed and best 10 will be awarded . Participants, of course have to be registered for CCQC 2026. Spouse of the delegates participating will be allowed free with food coupons. If there are more than one, they have to purchase food coupon from registration counter **at Rs. 500.00 per head.**





Category	Registration Fee (₹)
Quality Circle Team – Five members (max.)	₹ 15,000/- + 18% GST
Other Concepts - 3 members (max.) / per team	₹ 9,000/- + 18% GST
Kaizen Display (Max of 1 Kaizen and 2 people per team)	₹ 5,000/- + 18% GST
Each additional member /delegate	₹ 3,000/- + 18% GST
Engineering/Management students	₹ 1,500/- + 18% GST

Note : proforma Invoice will be given on request for purchase order making / Advance Payments. More than 30 people participation from one company, discount of ₹250/- per person allowed. All teams should make payments before 30th Sept 26. Late payment will attract an additional 5 % extra on the total amount.

Guidelines For Participation

The member organization whose membership is valid as on the date of registration is allowed to participate.

» The organization whose membership is existing with the concerned Chapter is only allowed to participate.

» Nomination will be registered upon receipt of :
1. Form No. 1 & 2
2. Prescribed participation fee
3. Soft copy of case study

» Non-member may also participate by enrolling as member immediately by submitting

» Membership form obtainable/downloadable from QCFI website and paying the prescribed membership fee.

» Any number of teams can participate.

» No refund of fee in case of cancellation.

» The case studies should pertain for the period Jan. 2025 to June 2026. The case studies already presented at Regional/Chapter/National convention will be disqualified.

» Front page of case study/presentation should have the following details :

Name of organization

Name of team(s)

Title of case study

» Category (viz. QC, LQC, Kaizen, 5-S, Six-Sigma etc.)

QUALITY CIRCLE FORUM OF INDIA

MYSURU CHAPTER

EVALUATION CRITERIA FOR CHAPTER CONVENTION

QUALITY CIRCLE : PRE-EVALUATION		
S.#	Description	Max. Marks
1	Define the Problems	6
2	Analysis of the Problem	6
3	Finding out the Causes	6
4	Root Cause Analysis	3
5	Data Analysis	8
6	Development of Solution	8
7	Foreseeing Probable Resistance	3
8	Trial implementation and Check Performance	8
9	Regular Implementation	6
10	Follow-up and Review	6
Total		60

CRITERIA FOR ORAL PRESENTATION		
S.#	Description	Max. Marks
1	Logical Sequences of Presentation	5
2	Communication Skills	5
3	Time Management	5
4	Special Effects / Special Focus like Environment	5
5	Question & Answers by Judges	10
Total		30

ALLIED CONCEPTS : PRE-EVALUATION		
S.#	Description	Max. Marks
1	Introduction of Concept	5
2	Selection of the Problem	5
3	Define	10
4	Measure	10
5	Analyze	10
6	Improvements & Gains	20
7	Control	10
Total		70

QUALITY CIRCLE : RECORD BOOK		
S.#	Description	Max. Marks
1	General Information (Facilitator, Leader, Members etc.)	2
2	Project Information (Project by Project taken up)	1
3	Attendance	1
4	Meeting Minutes (compare with Milestone Chart of Case Study)	3
5	Monitoring of Meeting Minutes (by HOD / Coordinator / Facilitator)	2
6	Special Features	1
Total		10

ORAL PRESENTATION OF "KAIZEN DISPLAY"		
S.#	Description	Max. Marks
1	Description of Kaizen	10
2	Clarity (Impact, Loss, Complaint etc)	10
3	Communication Skill, Confidence level & team work	10
4	Benefits (Tangible / Intangible / Horizontal Deployment)	10
5	Question & Answers	10
Total		50

PRE-EVALUATION - KAIZEN DISPLAY		
S.#	Description	Max. Marks
1	PQCDMSE - P(Productivity) Q(Quality) C(Cost) D(Delivery) M(Morale) S(Safety) E(Environment) - Step / Category Applicable	5
2	Clear/Simple/Brief Title of Kaizen	5
3	Clarity about the problem faced - Inconvenience /Safety/Loss (any one)	5
4	Impact/Effect (like Rejection, Customer Complaint, Delivery etc.) (Any one)	5
5	Status - Before Improvement (Data/Photo/Graphs) (Any one)	5
6	Root Cause Elimination	5
7	Status -After Improvement (Data/Photo/Graphs) (Any one)	5
8	Approach to : (1) Qualitative (2) Quantitative	5
9	Benefits - One time / Cumulative / Tangible / Intangible / System Improvement indicated	5
10	Standardized / Incorporated Poka Yoke / Documented / Follow up Action (Any One)	5
Total		50

Registration Fee can be paid as follows :

- By Cheque/DD drawn in favour of QUALITY CIRCLE FORUM OF INDIA payable at Mysuru.
- By NEFT. The bank details are as follows :

A/c. No. : CC 37836021336
Bank Name : State Bank of India
IFSC No : SBIN0040543
Branch : SME HEBBAL INDL AREA, MYSURU.
SAC Code : 999293
PAN : AAAAQ0008P

QCFI GST Regn No. :
29AAAAQ0008P2ZE

