



MANIPAL UNIVERSITY
JAIPUR

Quality Circle Forum of India (QCFI) Jaipur Chapter

In association with

Manipal University Jaipur

Announces

20th Chapter Convention on Quality Concepts

On September 26, 2026



THEME: “Leading With Quality for Sustainable Growth and Self-Reliance”

VENUE: Manipal University Jaipur



Invitation Letter

Dear Quality Fraternity and Practitioners,

On behalf of the Governing Council of QCFI Jaipur Chapter, we are pleased to invite you to the 20th Chapter convention of Jaipur Chapter on 26th September, 2026, in Jaipur. The convention is being organised in association with **Manipal University Jaipur**.

We are also pleased to inform you that **"QCFI Jaipur Chapter" is an independent chapter**, and we have our own bank account and GST No. We need the support of all Industries, the service sector, and academic institutions.

For more than a decade, the Jaipur Chapter of QCFI has been playing a significant role in propagating various quality concepts across the manufacturing, services, and education sectors in India along with a legacy of QCFI over four decades of its services.

The convention theme is **"LEADING WITH QUALITY FOR SUSTAINABLE GROWTH AND SELF-RELIANCE"**.

The convention will provide an excellent opportunity for participating teams to share their success stories through presentations and learn good practices from other organisations.

We expect about 120 teams, with 500 team members and delegates, to participate in this convention.

This convention will focus on implementing Quality Concepts in the workplace, which bring numerous benefits that can significantly impact the company's operations, profitability, and competitive standing.

We would appreciate it if you could nominate the maximum number of teams and delegates from your esteemed organisation.

Looking forward to meeting you at Manipal University Jaipur

Dr. Vinod Yadav
Joint Secretary

Dr. Anil Kumar Sharma
Secretary

Prof. Manoj Meshram
Chairman



Objectives:

- To equip participants with quality-driven approaches and operational excellence practices that support sustainable growth and organizational self-reliance.
- To familiarize participants with the principles of quality management and sustainability, focusing on enhanced quality, cost optimization, flexibility, efficiency, and responsible resource utilization.
- To create awareness of continuous improvement, waste elimination, and customer-centric excellence as key enablers of sustainable competitiveness and self-reliant growth.
- To provide a platform for participants to share, exchange, and learn from best practices, innovative ideas, and successful quality initiatives.
- To strengthen the Quality Concepts movement as a catalyst for fostering a culture of quality leadership, sustainability, and self-reliance within organizations.
- To encourage collaboration, teamwork, innovation, and a spirit of continuous improvement in achieving sustainable organizational excellence.
- To inspire participants to lead quality initiatives that contribute to building resilient, competitive, and self-reliant industries and communities.

Beneficiaries:

- Existing Quality concept team members.
- Establishment desirous of starting Quality Concepts.
- Organisation striving to keep pace with the changing global scenario.
- Organisations aiming for world-class quality.

Points to remember:

- Participants are informed that only vegetarian food will be served at the convention.
- Participation certificates will be issued to all registered participants/delegates.
- The team winning the Gold Award will qualify for participation in NCQC. Award criteria in CCQC are.
 - **Above 70% marks** **- Gold**
 - **About 60% but below 70% marks** **- Silver**
 - **Below 60% marks** **- Bronze**



Case Study Pre-evaluation Guidelines

- For Quality Circles pre-evaluation in CCQC, 10 Steps (Steps 3 to 12) of the solving process (PSP) will be evaluated. Detail pre-evaluation criteria for Quality Circle case studies and case studies of Allied Quality Concepts are included at the end of this brochure.
- Quality Circle Record Book for each QC Team marks will be included in CCQC 2026. Hence, a soft copy of the QC Record Book must be emailed with the Quality Circle case study in PDF format
- Allied Concepts Case Studies format will follow the evaluation criteria detailed later and will be submitted for pre-evaluation as well
- **All case studies will be emailed one week in advance, i.e. by 20th September to rajesh.solankis@gmail.com and chairman.qcfijp@gmail.com**

Case study presentation: Case studies by quality concept teams from manufacturing industries, service organisations, banks, hospitals, and IT industries will be presented at the convention. Cases will be presented only by the members of the QCs.

There is no restriction on the number of teams being nominated from the organisation.

- Oral presentation will be for a duration of 15 minutes, followed by a Q&A session for 3 minutes, **and 2 minutes** for Change Over.
- A computer and an LCD Projector will be provided at the venue. (To avoid compatibility issues, teams are recommended to bring their laptop)

Poster and Slogan Competitions: An **on-the-spot quiz** will be held at the venue. Submit your Posters (A3), Cartoons (A3), Poems (max 8 lines), slogans (2 lines) and 10-minute Skit scripts on the CCQC-26 theme **by 20th September 2026**. Only the top three winners from your organization should send entries, with a maximum of two competitions per participant. Email entries with the subject “CCQC-2026 Competition” to rajesh.solankis@gmail.com and chairman.qcfijp@gmail.com. Selected entries will advance to the National Level (NCQC 2026). Winners need not participate in CCQC unless part of a presenting team. Awards will be presented to participating teams.

The above competitions will provide an opportunity to the QC members to exhibit their creative talent. Theme of poster and slogan competition is **“Leading with Quality for Sustainable Growth and Self-Reliance”**. For posters, bring A-3 size paper and wax colours or coloured pencils. Posters to be made at convention venue. For slogan, use A-4 size paper and write slogan at convention venue. Please submit the poster and slogan at registration counter by 2 PM.



Participation Fee and Registration for Member Institution:

Case Study	Member & Facilitator*	Fee + GST (Rs.)
Quality Circle	6 (5+1*)	22,000+18% GST
Allied Quality Concepts	3	16,000+18% GST
Delegates	Per Person	4,000 + 18% GST

Participation Fee for Non-Members:

Delegates	Per Person	4,500 + 18% GST
Students	Per Person (With Valid ID)	1,500 + 18% GST
• 20% discount on delegate's fee shall be provided to academic institute nominating faculty/staff. • Certificate of Participation shall be issued at the end of Convention.		

- **Registration** for the QC / Allied Concepts team starts on **1st July, 2026** and will be closed on **15th September, 2026**.
- **Last date of payment: 15th September, 2026**
- **QR Scanner is also attached at the end for quick registration and payments.**

Please Note:

1. No payments shall be accepted after 15th September, 2026. Please ensure that your fee is deposited prior to participation and confirmed by us via mail (chairman.qcfijp@gmail.com).
2. It is mandatory for each organization to **deduct TDS at source** Non-Compliance to do so will be sole responsibility of the organisation to bear any tax liability applicable on them in future, and QCFI will not be responsible.
3. Any organization nominating more than 50 participants can nominate **two members free** to participate in the convention as delegate. He can be Company Executive /coordinator / facilitator etc.
4. Judges will evaluate presentations and their decision will be final and binding. Case study & presentation evaluation criterion are as per Head Quarter guidelines.



MANIPAL UNIVERSITY
JAIPUR

QCFI Jaipur Chapter Bank details for online payment are as under:

Account Holder Name: QCFI Jaipur Sub Chapter

Account No: 10233700504

IFSC Code: IDFB0042124

Bank: IDFC First Bank,

Branch: Durgapura, Jaipur

PAN No.: AAAAQ0008P

GST NO.: 08AAAAQ0008P3ZH

Address:

Quality Circle Forum of India

Jaipur Chapter

101, D-50, Shanti Path, Rajapark

Jaipur-302 004 (Rajasthan)

Contact us at:

Prof. Manoj Meshram: 94143 02116

Dr. Anil Sharma: 94149 74446

Dr. Vinod Yadav: 8233343423

Mr. Rajesh Solanki: 99500 10576

Email: chairman.qcfijp@gmail.com



SCAN & PAY



UPI ID: quality123@idfcbank





Team Registration Form

Team Name: _____ Type of Project: QC/Allied _____

NO.	PARTICIPANTS FULL NAME IN CAPITAL LETTERS
1.	
2.	
3.	
4.	
5.	
6.	

Organisation Details:

Name: _____

Address: _____

GSTIN: _____

QCFI Membership No: _____ Valid up to date _____

(Please enclose the copy of QCFI institutional membership)

Authorised Person Details:

Name: _____ Designation: _____

Mobile No: _____ Phone No (Direct) _____

Email ID: _____ Signature: _____

Payment Details:

Cheque/DD should be drawn in favour of QCFI Jaipur Sub Chapter.

Amount Rs: _____

Cheque/DD No: _____ Dated: _____

Bank: _____

Branch: _____

For NEFT/RTGS Payment details:

UTR No: _____ Dated: _____



Pre-Evaluation Criteria – CCQC 2026
Quality Circles Case Study Evaluation
(Step No 3 to 12 only)

Sl. No.	Step	Marks
1.	Identification of problems	-
2.	Selection of the problem	-
3.	Define the problem	6
4.	Analysis of the problem	6
5.	Finding out Root Causes	6
6.	Root Cause Analysis	3
7.	Data Analysis	6
8.	Development of solution	6
9.	Foreseeing Probable Resistance	3
10.	Trial implementation and Check Performance	12
11.	Regular implementation	6
12.	Follow up and review	6
	Total	60

Quality Circle Register Evaluation Criteria

Sl. No	Activity/Area	Marks
1.	General Information	2
2.	Project Information	1
3.	Attendance	1
4.	MoM compared with Activity Plan of case study	3
5.	Monitoring of Minutes (By HOD, Co-ordinator, Facilitator)	2
6.	Special Features	2
	Total	10



Allied Concepts – Kaizen/LQC/Six Sigma/SMED

Sl. No	Steps	Marks
1.	Selection of the Problem	5
2.	Define the Problem	10
3.	Measurement of data on Problem/Problem analysis	15
4.	Analysis of the problem for root causes	20
5.	Implementation of solutions/ Counter measures	10
6.	Tangible / Intangible Gains	5
7.	Control/follow-up	5
	Total	70

Allied Concepts – 5S

Sl. No	Steps	Marks
1.	Selection of Area/ Problem	5
2.	Present Status	10
3.	Steps taken to implement 1S & 2S	15
4.	Standardisation Steps taken	20
5.	Tangible Gains in terms of money, space, time etc. and Intangible gains	10
6.	Follow up and stabilisation	5
7.	Any special activities taken	5
	Total	70

CFT, SIT, QIT using PSP 7 Step Approach

Sl. No	Steps	Marks
1.	Select Topic	5
2.	Understand situation and Set Target	15
3.	Plan Activities	5
4.	Analyse Causes	20
5.	Consider and Implement Counter Measures	15
6.	Check Results	5
7.	Standardise and Establish Control	5
	Total	70

Presentation during Convention

Sl. No	Criteria	Marks
1.	Sequence	5
2.	Communication Skills	5
3.	Time Management	5
4.	Special Effects	5
5.	Judge's Question and Answers	10
	Total	30

QUIZ ON QUALITY CONCEPTS 10 MARKS



Evaluation Sheet for Integrated Safety Circle Case Study for CCQC & NCQC

Team		Project Type	
Steps	Description	Max Marks	
		Lag	Lead
Step-1	Identification of Hazard and Risk associated with them (Each complete filled row will deserve 0.4 marks).	25	25
1A	Recording of unsafe act and conditions with risk associated with them along with action taken for elimination as per format. Each complete filled row will deserve 0.4 marks subject to (maximum 20 marks). First 50 observations will only be considered for evaluation purpose, rest can be segregated and shown either in Tabular or Graphical form.	20	20
1B	Observation = $UA/(UA+UC) \geq 75\% = 5 \text{ Marks}$ $=50\% \leq UA/(UA+UC) < 75\% = 3 \text{ Marks}$ $=25\% \leq UA/(UA+UC) < 50\% = 2 \text{ Marks}$ $=5\% \leq UA/(UA+UC) < 25\% = 1 \text{ Marks}$ $=UA/(UA+UC) < 5\% = 0 \text{ Marks}$	5	5
Step-2 (D)	Defining and selection of Problem	9	9
2A	Selection of Problem	2	2
2B	Planning with the help of Gantt or Mile Stone Chart	2	2
2C	Define the problem with the help of Flow diagram and description supported with photos etc.	5	5
Step-3 (M)	Measure the problem by ascertaining the facts (Human, Physical, Systemic) and 4W + 1H	19	21
3A	Physical Factor (facts with details)	4	4
3B	Human Factor (facts with details)	4	4
3C	Systemic Factor (facts with details)	4	4
3D	Approach for ascertaining the fact	2	2
3E	4W + 1H	5	5
3F	Develop The Chronology (for Incident)	0	2
Step-4 (A)	Analysis	25	25
4A , 4B, 4C	Physical (5 marks), Human (5 marks), Systematic (5 Marks)	15	15
4D	Approach & logic to find out root cause (systemic) with the help of Tree diagram / Cause & Effect diagram.	5	5
4E	Validation of Root Causes	5	5
Step-5 (I)	Improve [Solution development and Implementation]	13	11
5A	Recommendation and developing solution and implementation action plans	5	3
5B	Record & communicate (After Approval granted)	2	2
5C	Implementation of solutions using PDCA	2	2
5D	Comparative milestone chart	2	2
5E	Assess Gains [Tangible/Intangible]	2	2
Step-6 (C)	Control [Review by using appropriate tools]	9	9
6A	Follow Up and Review	2	2
6B	Training	2	2
6C	Check List	2	2
6D	Standardization / Documentation	2	2
6E	Before and after Comparison	1	1
Total Marks		100	100



BENEFITS FOR ENGINEERING AND MANAGEMENT STUDENTS ATTENDING CONVENTION ON

"LEADING WITH QUALITY FOR SUSTAINABLE GROWTH AND SELF-RELIANCE"

The convention will also provide valuable insights into emerging trends, best practices, and real-world case studies from industry experts, academicians, and quality professionals. Interaction with distinguished speakers and practitioners will enhance students' professional knowledge and broaden their career perspectives.

- Gain exposure to modern quality management concepts and best practices used in industry.
- Understand the role of quality in achieving sustainable growth and organizational excellence.
- Learn how continuous improvement and waste reduction enhance productivity and efficiency.
- Develop awareness of sustainability principles and responsible resource utilization.
- Explore the connection between quality, innovation, and self-reliance in engineering and industry.
- Gain insights into emerging technologies, industrial trends, and quality-driven transformation.
- Learn from real-world case studies and experiences shared by industry leaders and quality professionals.
- Enhance problem-solving, analytical thinking, and decision-making skills through quality-focused approaches.
- Build leadership, teamwork, and collaborative skills essential for professional success.
- Network with academicians, industry experts, quality practitioners, and fellow students.
- Understand career opportunities in quality management, operations excellence, manufacturing, and sustainability.
- Develop a mind-set of continuous learning, innovation, and professional excellence.
- Contribute towards the vision of a sustainable, competitive, and self-reliant India.
- Earn recognition and valuable learning experiences that strengthen academic and professional profiles.



MANIPAL UNIVERSITY
JAIPUR

QUALITY CIRCLE FORUM OF INDIA

Jaipur Chapter

GOVERNING COUNCIL



Prof. Manoj D. Meshram,
Chairman



Dr Ramesh Mittal,
Vice Chairman



Dr Anil Kumar Sharma,
Secretary



Dr Vinod Yadav
Joint Secretary



Chetan Lal Meena
Treasurer



Rajesh Solanki
Chief Jury



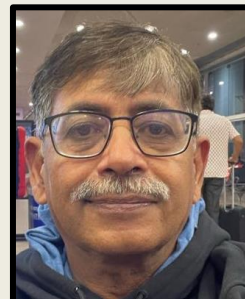
Dr. Anil Mehta
Member



Dr Murari Lal Gupta
Member



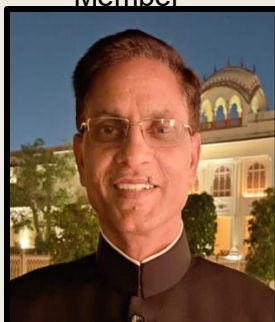
Dr Preeti Sharma
Member



Vivek Kumar
Member



Jai Prakash Mohta
Member



Pramod Yadav
Member



Vineet Rai
Member



Bharat Mathur
Member

Glimpses of the 19th Jaipur Chapter Convention on Quality Concepts



The convention witnessed enthusiastic participation from **51 teams** representing **20 leading organisations**, including **National Bearing Corporation (NBC)**, **Tata Power**, **Reliance Power**, **Suzlon**, **Secure Meters**, **BKT**, **Genus**, **JK Lakshmi Cement**, **Ashok Leyland**, **Bharat Electronics Limited**, **Ashirwad Pipes**, **NLC India**, **Finesta Building Systems**, **Prestine Technology**, **Shriram Pistons**, **JK Laxmi Cements**, **Cortland International**, **Adani Airports**, **Sandhar Technologies**, **SIAC SKH**, among many others.

MANIPAL UNIVERSITY JAIPUR

The Manipal Education and Medical Group is an established leader in the field of education, research and healthcare. In a span of over seven decades, it has transformed the lives of more than 3,00,000 students from over 59 countries. The group includes five Universities - Manipal Academy of Higher Education (MAHE, Karnataka), Sikkim Manipal University (Sikkim), American University of Antigua (Caribbean Islands), Manipal International University (Malaysia) and Manipal University Jaipur (Jaipur).

Manipal University Jaipur (MUJ) was launched in 2011 on an invitation from the Government of Rajasthan, as a self-financed State Private University. MUJ has redefined academic excellence in the region, with the Manipal way of learning; one that inspires students of all disciplines to learn and innovate through hands on practical experience.

The multi-disciplinary university offers career-oriented courses at all levels, i.e., UG, PG and doctoral and across diverse streams, including Engineering, Architecture, Planning, Fashion Design, Interior Design, Fine Arts, Hospitality, Humanities, Journalism and Mass Communication, Basic Sciences, Law, Commerce, Computer Applications, Management, etc. Some PG programmes are also available in the research mode.

MUJ boasts of best-in-class infrastructure, including state-of-the-art research facilities and a modern, digital library. In line with Manipal University's legacy of providing quality education to its students, the campus uses the latest in technology to impart education.



JAIPUR GLIMPES



HAWA-MAHAL



JAL-MAHAL



ALBERT-HALL



CITY PALACE



JANTAR-MANTAR



SHEESH-MAHAL