

	<p>ಕರ್ನಾಟಕ ಕೇಂದ್ರೀಯ ವಿಶ್ವವಿದ್ಯಾಲಯ ಕರ್ನಾಟಕ ಕೇಂದ್ರೀಯ ವಿಶ್ವವಿದ್ಯಾಲಯ CENTRAL UNIVERSITY OF KARNATAKA <i>(Established by an Act of the Parliament in 2009)</i> ಕಲಬುರಗಿ ಕಡಗಂಚಿ-585367, ಆಲಂದ ರೋಡ್, ಕಡಗಂಚಿ-585367 ಕಲಬುರಗಿ Aland Road, Kadaganchi-585367, Gulbarga Dist., Karnataka.</p>	 www.cuk.ac.in
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Date: 11-03-2022

GENERAL NOTICE ON CERTIFICATE COURSE “QUALITY CONTROL CHEMIST”

1. The Department of chemistry, Central University of Karnataka will commence the skill development based and self-sustaining certificate course of “Quality control chemist” very shortly. This is a hands-on training course at the interphase of academic and industry and run for the duration of six (6) months.
2. **Eligibility:** M.Sc in Chemistry/Analytical Chemistry, M.Pharma, B.Sc/B.Sc. (Hons) degree with Chemistry/Analytical chemistry as one of the subject and B. Pharma from a UGC recognized University or College or foreign university (as per the AIU foreign equivalence list) with at least 50% marks aggregate (45% for OBC {NON-CREAMY LAYER}, SC/ST and Kashmiri Migrant and non-migrants Students) and who have secured a minimum of 40% (35% for OBC {NON-CREAMY LAYER} SC/ST, PWD and Kashmiri Migrant and non-migrants Students) marks in the online admission test conducted by Central Universities of Karnataka. The Admission Test will be notified in the CUK website.
3. **Mode of Admission:** Two modes of admissions are proposed for the course. Eligible criteria are common for both modes. The test for the admission is also common for both the course. The details of the two modes are as follows-

Regular Mode: Individual centric approach for the admission, the candidate will bear the fee expenses, the candidate has to conduct on-job-training in CUK specified industry/organization, the candidate will be dedicatedly working to complete the course, and the candidate is eligible to apply for Govt. scholarships/fellowships.

Sponsor Mode: Nomination mode approach by the industry/organization, fee expenses will bear by industry/organization, the candidate may conduct on-job-training in the respective industry/organization, the candidate will be on deputation to complete the course, and the candidate may or may not eligible to apply for Govt. scholarships.

4. **Seat Matrix as per Reservation Roster:** Total Intake of students for both the modes is ten (10). Accordingly, the seats are distributed as per the reservation roster. The distribution of intake as per roster is as follows

Category	Percentage (%)	Regular Mode	Sponsor Mode	Supernumerary Quota	Total (Regular+Sponsor)
UR	50	3	2	KKR	1
SC	15	1	0	KM	1
ST	7.5	0	1	PWD	1
OBC	27.5	2	1	Sports/NCC/NSS	1
EWS	10	1	0	WDP	1
Total		7	4		5
Seats may be interchanged between regular mode and sponsored mode for the specified category					

5. **Curriculum/Syllabus:** The duration of the certificate course is six (6) months. As per the adopted curriculum and syllabus designed and developed by NSDC, Govt. India, the course consists of Theory (153 Hrs), Practical (310 Hrs), and On-Job-Training (100 Hrs). The course has a nearly total of 26 Credits. On-Job-Training (OJT) will be conducted in the respective industry/sector.
6. **Fee for the course:** Certificate course “Quality Control Chemist” is job oriented and technical course that enhances the employability of the individual. The total fee for the course is Rs. 30,000-00 (Thirty thousand rupees only). Individuals, public/private organizations, state/central Government organizations can sponsor the fee of the candidate.
7. **Registration in SAMARTH portal:** The applications will be invited soon and the candidates should register through SAMARTH portal only. The registration fees are as follows-

Category	Amount (Rs.)
UR/EWS/OBC	500
SC/ST/PWD/Girls	250

8. All the information related to admission of the certificate course will be notified online only. The candidates are advised to visit regularly the CUK website for further details and information.

CONTROLLER OF EXAMINATIONS