



ADMISSION OFFER LETTER

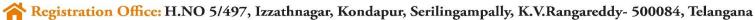
Dear Candidate,

We are delighted to inform you that, after reviewing the details you provided in the Google Application Form, you are eligible to enroll in the Post Graduate Diploma in Quality and Industrial Engineering Skills through Work Integrated Skill-based Higher Education (WISE) model (On-The-Job Training) offered by Synergem having 01 month foundation training at our Center of Excellence (COE) located at MLR Institute of Technology (MLRIT), Hyderabad and remaining 12 months at our Industry Partners through On-The-Job Training.

The mechanical engineering sector requires specific expertise tailored to distinct industries and job roles. For example, the skill set needed for working in a refinery differs significantly from that in the automobile industry, despite both being part of the broader mechanical engineering field. As such, industry-specific knowledge is crucial. Specialized international certifications, along with adherence to process standards and codes, are essential for securing roles in specialized companies. These certifications include those from the National Council for Vocational Education and Training (NCVET) as the regulatory body, in alignment with the National Skills Qualifications Framework (NSQF) and the National Credit Framework (NCrF), as well as international organizations like ASME, ASNT, and AWS. The total cost for obtaining these mandatory certifications can exceed 3.5 Lakhs.

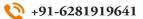
Company will sponsor following mandatory globally recognized certificates required to work in Government and Top private core engineering projects during On the Job Training.

- 1. Post Graduate Diploma in Quality & Industrial Engineering Skills
- 2. Certificate in Quality Assurance & Quality Control (QA/QC) in Fabrication
- 3. Certificate in Quality Assurance & Quality Control (QA/QC) in Piping
- 4. Certificate in Welding Technology (TIG/MIG/ARC)
- 5. ASNT Level II in Liquid Penetrant Testing (LPT).
- 6. ASNT Level II in Magnetic Particle Testing (MPT)
- 7. ASNT Level II in Radiography Testing (RT)
- 8. ASNT Level II in Radiography Test Film Interpretation (RTFI)
- 9. ASNT Level II in Ultrasonic Testing (UT)
- 10. ASNT Level II in Visual Testing (VT)
- 11. ASNT Level II in Eddy Current Testing (ECT)
- 12. ASNT Level II in TKY Joints using Ultrasonic Testing (TKY-UT)
- 13. ASNT Level II in Phased Array Ultrasonic Testing (PAUT)
- 14. Certificate in Isometric & Industry Drawings
- 15. Certificate in Destructive Testing (DT)
- 16. Certificate in Industrial Metallurgy
- 17. Certificate in Industrial Safety











After completion of one year of service with company, you will be awarded UGC recognized 01 Year Post Graduate Diploma in Industrial & Quality Engineering Skills (40 Credits) along with additional 16 Globally Recognized Industry Certifications as stated above.

- 1. You will be certified in various methods and procedures (worth 3.5 Lakhs) during 01 Year On-The-Job Training.
- 2. Company shall also sponsor Rs 72,000/- for UGC Recognized 01 Year Post Graduate Diploma in Industrial & Quality Engineering Skills required to work in Top Mechanical Core Industries in India & Abroad.
- 3. Company will invest and sponsor the certifications during your 1st year of Service.
- **4.** You will be offered yearly salary as per the structure given below,

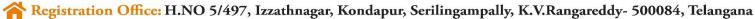
Particulars	Salary	
Yearly CTC Salary*		
(During Post Graduate Diploma in Quality & Industrial	Rs 20,000/- to Rs 25,000 /-	
Engineering Skills (01 Year On-The-Job Training)		
Yearly CTC Salary*		
(After completion of Post Graduate Diploma in Quality &	Rs 25,000 /- to Rs 50,000 /-	
Industrial Engineering Skills & with 01 Year Experience)		

- 5. Additional Benefits (During On the Job Training):
 - Cost of Post Graduate Diploma in Industrial & Quality Engineering Skills and 16 **International Industry Certifications**: Rs 72,000/- will be Sponsored by the Company (Paid by company).
- 6. You are required to serve compulsory for one year from your appointment so as to get 16 International Industry Certifications and PG Diploma Certificate Sponsored by the Company.
- 7. Other details are mentioned below:
 - ✓ The industry sectors and job designations are outlined in Annexure A.
 - ✓ The Skill India & International Industry certifications are provided in Annexure B.
 - ✓ The fee structure, payment schedule, and details for upcoming batches are included in Annexure C.
 - ✓ Synergem's commitment, along with the terms and conditions, and the documents to be submitted are outlined in Annexure D.

For Synergem Consultancy Private Limited



Note: This is an Admission Offer from Synergem, Guaranteeing 100% placement. A formal offer from company will be given after completion of 01 Month Training at Synergem COE, Hyderabad.













Annexure A

Industries or Sectors and Job positions/ Designations students eligible after Training in Post **Graduate Diploma in Industrial & Quality Engineering Skills:**

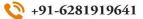
Industries You'll Be Working On	Job designations / Positions	
Refinery Industries	➤ Graduate Engineer Trainee (GET)	
Oil & Gas Industries	Production Engineer	
Petrochemical Industries	Quality Engineer	
Defense Industries	QA/QC Engineer	
Aerospace Industries	QA/QC Supervisor	
Fabrication Industries	Field Quality Engineer	
Shipping Industries	Inspection Engineer	
Construction & Heavy Engineering	NDT/NDE Engineer	
Process Equipment's Manufacturing	Advanced NDT/NDE Engineer	
Manufacturing Industries	Erection Engineer	
Steel Plants	Commissioning Engineer	
➤ Thermal Power Plants	Maintenance Engineer	
➤ Automobile Industries	Manufacturing Engineer	
Wind Energy Industries	Planning Engineer	
➤ Casting Industries CONSULTANCE	Documentation Engineer	
Forging Industries	Site Supervisor	
Third Party Inspection	Third Party Inspector	
NDT Inspection	Project coordinator	

Note:

- ✓ Majority of the Top Mechanical Industries are either central government or state government industries or some industries are big private industries like Reliance Refinery, L&T, TATA, Jindal etc.
- ✓ Almost all companies hire fresher's under third party payroll initially as a fresher.
- ✓ After gaining minimum of 01 or 02 years of experience, private companies hire under direct payroll and offer higher salaries.
- ✓ In order to get eligible to get placement in above mentioned Top Mechanical Industries, it is mandatory for student to have Post Graduate Diploma in Industrial & Quality Engineering Skills and 16 International Industry Certifications.
- ✓ Companies will sponsor the cost of Post Graduate Diploma in Industrial & Quality Engineering Skills and 16 International Industry Certifications.









Corporate Office: Synergem, Center of Excellence (COE), MLR Institute of Technology (MLRIT), Mechanical Department,

Laxman Reddy Avenue, Dundigal, Hyderabad - 500043, Telangana, India

Annexure B

A. International and Industry Certifications issued after completion 01 Year On-The-Job Training

- 1. Post Graduate Diploma in Quality & Industrial Engineering Skills
- 2. Certificate in Quality Assurance & Quality Control (QA/QC) in Fabrication
- 3. Certificate in Quality Assurance & Quality Control (QA/QC) in Piping
- 4. Certificate in Welding Technology (TIG/MIG/ARC)
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B. Duration (13 Months)

- ✓ 01 Month Mandatory Training Theory & Hands On Practical's conducted at Synergem Center of Excellence - COE located in MLR Institute of Technology (MLRIT), Hyderabad
- ✓ 12 Months (On-The-Job Training while working in the Industry)

C. Examination

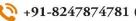
Since these Training and certifications are conducted as per International norms, in order to get International certifications students should write examination as per standards

- ✓ General Examination
- ✓ Specific Examination
- ✓ Practical Examination

D. Training Standards and International Norms

- Awarding Body is a government notified Skills University with recognition and approvals from UGC, NCVET, DGT & NSDC. Awarding Body has also been granted recognition as an 'Awarding Body' by the National Council for Vocational Education and Training ("NCVET").
- ✓ NDT level II, QA/QC Training, Examination and Certifications will be conducted as per the Synergem Written Practice: SYNERGEM/WP/001, Rev 01, which is in line with the requirement of ASNT documentation No: ASNT-SNT-TC-1A, edition 2020 and **ASME documentation**











Annexure C

Fee Structure & Payment Details (Post Graduate Diploma in Quality & Industrial **Engineering Skills):**

Component	Amount	Description	Payment Method	Payment Frequency
Total Fee	₹87,000	Complete training		_
		program cost		
		₹500 for booking		Booking: Upon
Student Pays	₹15,000	admission, ₹14,500	Direct by Student	Admission; ₹14,500
		on training start		on 3rd day of training
Company-		Deposited in	Repaid by student	
Sponsored	₹72,000	student's account	to Synergem in	₹6,000/month × 12;
(Paid to		along with stipend	™ EMIs	8th of each month
Student)			(Through ECS)	

Note: The total fee is ₹87000. Out of this, ₹15,000 will be paid by the student, and the remaining balance (₹72,000) will be sponsored by the company (Paid by the company).

Upcoming Batches for Post Graduate Diploma in Quality & Industrial Engineering Skills:

- A new batch commences on the first (1st) & third (3rd) Monday of each month
- We have only 20 company-sponsored admissions per month. This offer is valid only until the company-sponsored slots are filled for the current batch. Once these slots are closed, you'll need to pay the full fees, and the company sponsorship will no longer be applicable.
- Admissions are on a First Come, First Serve basis. So don't wait till the last moment!

Important Note:

- The fees charged to students are for the Post Graduate Diploma in Quality & Industrial Engineering Skills (Work Integrated Skill-based Higher Education- WISE Model: On-The-Job Training). This program is Recognized by UGC & accredited by the National Council for Vocational Education and Training (NCVET) and aligns with the National Skills Qualifications Framework (NSQF) and the National Credit Framework (NCrF) as well as international organizations like ASME, ASNT, and AWS.
- Since you have opted for company sponsorship, the sponsorship amount deposited into the student's account, along with the stipend, will be repaid to Synergem in monthly installments. The repayment will be facilitated through the ECS auto-debit system.









Annexure D

Commitment from Synergem:

- 100% Placement Guarantee will be given to all the Candidates
- Candidates will be offered additional placement opportunities, either within the same company or with different companies, provided they have at least 1 year of experience.
- Career support will be available for up to three years to help candidate's secure better positions and salary growth.
- Abroad Placement Support.

Commitment from Candidates:

- Candidates should be open to working anywhere in India for Placement.
- Candidates are required to complete at least 1 year of work with the placed company.
- Candidate should complete Post Graduate Diploma in Quality & Industrial Engineering Skills (WISE Model: On-The-Job Training) and clear all EMI's in time.

Terms and Conditions:

- You must graduate in 2025 or earlier.
- You are required to undertake the 1 month training at our Center of Excellence (COE) located at MLR Institute of Technology (MLRIT), Hyderabad and remaining 12 months at our Industry Partners through On-The-Job Training.
- Students must be willing to relocate or work anywhere in India.
- A minimum of 90% attendance is required during the one-month training.
- You should have completed your graduation with at least 45% marks. The degree must be from a full-time regular 4-year program, or a 3-year diploma program with minimum 01 year Experience. Distance learning, correspondence, or foreign degrees/certificates are not valid for eligibility.
- You must be 28 years old or younger at the time of completing the program or the interview.
- You should be physically fit and able to provide proof if requested.
- Students must not have any vision problems and should be able to provide proof if required.
- You must be able to provide the necessary eligibility documentation (marks, age, etc.) at the time of application to avail this opportunity.

For Synergem Consultancy Private Limited

Hyderabad

G Vijay Kuma Director

Note: This admission offer is valid only for 07 Days. If you do not confirm your admission by then, you will be required to pay the full fees, and the company sponsorship offer will expire.



