Empowering Skills. Enabling Innovation. Shaping Futures

MEMORANDUM OF UNDERSTANDING (MoU)

for establishment and facilitation of CSC India Centre of Excellence (CSCI-CoE) for NSQF-Aligned Skill Development, Emerging Technology Education, Faculty Development, Internships, Research

EXECUTED BETWEEN

Council For Skills and Competencies (CSC India)

1st Floor, A Hub, Andhra University North Campus,
Andhra University, Visakhapatnam, Andhra Pradesh – 530003, India

AND

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)
L.B. Reddy Nagar, Mylavaram -521230, NTR District, Andhra Pradesh India

This Memorandum of Understanding, hereinafter referred to as the **"MoU"**, is executed on this 11th **day of November, *2026*.**

BETWEEN

COUNCIL FOR SKILLS AND COMPETENCIES (CSC INDIA)

Council for Skills and Competencies, popularly known as **CSC India**, a non-profit industry body registered with **DARPAN – NITI Aayog, Government of India**, a **CMMI Level 3 organisation**, and certified under **ISO 9001:2015** standards, having its office at:

1st Floor, A Hub, AU North Campus, Andhra University North Campus,Andhra University, Visakhapatnam, Andhra Pradesh – 530003, India

represented by its duly authorised representative, **Shri. Y. Rammohana Rao, Associate Director – Skills Development**, operating through the **CSC India Centre of Excellence (CSCI-CoE)**, hereinafter referred to as the **"First Party"** or **"CSC India"**, which expression shall, unless repugnant to the context or meaning thereof, include its successors and permitted assigns;

AND

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

A duly established Engineering/Technical Education Institution located at:

L.B. Reddy Nagar, Mylavaram -521230, NTR District, Andhra Pradesh, India

represented by its duly authorised representative, **Dr. Kandimalla Appa Rao, Principal, LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)**, hereinafter referred to as the **"Second Party"** or the **"Institution"**, which expression shall, unless repugnant to the context or meaning thereof, include its successors and permitted assigns.

CSC India and the Institution are individually referred to as a **"Party"** and collectively as the **"Parties."**

RECITALS

WHEREAS, CSC India is engaged in promoting skill-based education, professional training, emerging technology education, internships, entrepreneurship, employability and livelihood development;

WHEREAS, CSC India proposes to facilitate an institutional ecosystem through the **CSC India Centre of Excellence (CSCI-CoE)**;

WHEREAS, the Institution desires to strengthen student competencies, faculty capacity, innovation, industry engagement, research exposure and employability;

WHEREAS, the Parties desire to collaborate in facilitating NSQF-aligned skill development and emerging technology programmes, subject to applicable programme guidelines and approvals;

WHEREAS, the Parties recognise the importance of inclusive access to specialised skill development opportunities for eligible SC/ST community candidates;

NOW, THEREFORE, the Parties agree as follows:

ARTICLE 1

DEFINITIONS AND INTERPRETATION

1.1 "MoU"

Means this Memorandum of Understanding together with all Annexures and mutually agreed amendments.

1.2 "CSC India"

Means Council for Skills and Competencies (CSC India).

1.3 "CSCI-CoE"

Means the **CSC India Centre of Excellence**, established or facilitated under this collaborative framework.

1.4 "Institution"

Means the Degree / Pharma / Vocational / Engineering/Technical / Professional Education Institution signing this MoU.

1.5 "Programme"

Means any training, skill development, certification, internship, faculty development, innovation or other activity undertaken under this MoU.

1.6 "NSQF Programme"

Means a programme aligned with the National Skill Qualifications Framework or otherwise designated under the applicable programme guidelines.

ARTICLE 2

About Council for Skills and Competencies (CSC India)

CSC India is a non-profit industry body registered with **DARPAN – NITI Aayog, Government of India**. CSC India is a **CMMI Level 3 organisation** and certified under **ISO 9001:2015** standards.

CSC India has established collaborations, partnerships and/or registrations with organisations and initiatives including:

- Future Skills Prime (Joint Venture of Meity and Nasscom);
- NASSCOM
- National Entrepreneurship Network (NEN);
- National Institute of Electronics and Information Technology (NIELIT);
- Andhra Pradesh MedTech Zone (AMTZ);
- MSME;
- Wadhwani Foundation;
- All India Council for Technical Education (AICTE);
- Andhra Pradesh State Council of Higher Education (APSCHE);
- Skill India Digital (a division of NSDC under the Ministry of Skill Development and Entrepreneurship, Government of India)
- Tata Consultancy Services (TCS iON);
- and other relevant organisations and initiatives supporting skill development and entrepreneurship.

CSC India promotes skill-based education, training, emerging technologies, innovation, entrepreneurship and employability initiatives.

About Lakireddy Bali Reddy College of Engineering (Autonomous)

Lakireddy Bali Reddy College of Engineering (LBRCE) was founded through Lakireddy Bali Reddy Charitable Trust in 1998 by eminent philanthropist and NRI Entrepreneur Sri Lakireddy Bali Reddy, a Chemical Engineer by qualification. Since the inception, LBRCE aims at co-creating value-based technical excellence, which ultimately leads to the development of the rural area where the college is situated. Lakireddy Bali Reddy College of Engineering (LBRCE), approved by AICTE and affiliated to JNTUK, Kakinada is an **Autonomous Institution since 2010** and has been **accredited by NAAC with 'A' Grade (3.20 / 4 in Cycle-2), NBA (ASE, CE, CSE, IT, ECE, EEE, & ME) under Tier-I and ISO 21001:2018, 14001:2015, 50001:2018 Certified**. It has also been recognized as **'Scientific and Industrial Research Organization (SIRO)'** by Department of Scientific and Industrial Research (DSIR), Ministry of Science and Technology, Government of India, **'Host Institution' and 'Business Incubator' by IIC.** It has also been awarded 2(f) and 12(B) status and Recognized as a 'Colleges with Potential for Excellence' (CPE) by UGC. **It ranked 201-300 band (Under Engineering), NIRF-2024, ranks in 101-150 Rank Band in NIRF India Innovation Rankings - 2023 and ranked 251-300 band (Under Engineering) in NIRF India Rankings - 2022, 201-250 band (Under Engineering) in NIRF India Rankings - 2020.** At present, we offer **9 B.Tech programs in CSE, CSE (AI&ML), AI & DS, IT, ECE, EEE, CE, ASE, ME and 4 M.Tech programs in Cyber Security, Electric Vehicle Technology, VLSI System Design, Robotics and Automation apart from M.B.A**. Operating from a 65-acre green landscaped campus in Mylavaram, major facilities include 7 advanced labs, Internet with 2120 Mbps bandwidth, Digital library, 500KWp solar PV system, Indoor and Outdoor stadium, Gym, Yoga center, NSS unit, NCC Girls wing, Girls and Boys hostels. The teaching-learning process is handled by highly-qualified and experienced faculty. In R&D, we currently handle 12 projects sanctioned by DST, Govt. of India, UGC, and AICTE amounting to Rs 7 Crores, besides 29 patents and 1150+ research publications. Also 5 depts. function as research centers of JNTUK, Kakinada.

ARTICLE 3

ESTABLISHMENT OF CSC INDIA CENTRE OF EXCELLENCE and INFRASTRUCTURE SUPPORT

3.1 The Parties agree to collaborate for establishing and facilitating the **CSC India Centre of Excellence (CSCI-CoE)** ecosystem within or in association with the Institution.

3.2 The CSCI-CoE shall serve as a coordinated platform for:

- Skill development;
- Emerging technology education;
- NSQF-aligned programmes;
- Faculty development;
- Student certifications;
- Internships;
- Employability initiatives.

3.3 The CSCI-CoE may operate through physical, virtual, blended or partner-supported models.

3.4 Where physical or blended activities are mutually agreed upon, the Institution may, subject to availability and its internal policies, facilitate suitable infrastructure such as:

- Classrooms.
- Seminar halls.
- Computer laboratories.
- Internet connectivity.
- Meeting spaces.
- Other reasonable facilities.

The exact requirements shall be mutually discussed before implementation.

3.5 The Parties may establish a Joint Coordination Committee or designated coordination mechanism.

ARTICLE 4

OBJECTIVES OF CSCI-CoE

The objectives shall include:

9.22

1. Developing industry-relevant technical competencies.
2. Facilitating emerging technology education.
3. Promoting NSQF-aligned programmes.
4. Supporting experiential learning.
5. Strengthening Outcome-Based Education.
6. Facilitating industry engagement.
7. Facilitating internships.
8. Supporting faculty capacity building.
9. Enhancing student employability.
10. Promoting inclusive access to skill development.

ARTICLE 5

SCOPE OF COLLABORATION

The Parties may collaborate in:

1. NSQF skill development programmes.
2. Emerging technology courses.
3. Certification programmes.
4. Faculty Development Programmes.
5. Workshops and seminars.
6. Student internships.
7. Project-based learning.
8. Employability initiatives.

ARTICLE 6

PROPOSED TECHNOLOGY DOMAINS

The CSCI-CoE may facilitate programmes in:

- Artificial Intelligence, Machine learning and Data Science;
- Embedded Systems and SoC(System-on-Chip);
- Cloud Computing;
- Cyber Security;
- Internet of Things;

9.22

- Full Stack Development;
- 3D Printing; Digital Manufacturing;
- Business Intelligence
- Programming Languages
- Digital Marketing
- Other emerging technologies.

ARTICLE 7

NSQF-ALIGNED PROGRAMMES

Selected NSQF programmes may be facilitated through the CSCI-CoE framework.

The detailed indicative programme portfolio, including course duration, fees and broad eligibility, is provided in **Annexure A**.

The exact programme details shall be governed by the applicable official notification, prospectus and programme guidelines prevailing at the time of implementation.

ARTICLE 8

STUDENT ELIGIBILITY

Student eligibility for each programme shall be determined according to the respective programme guidelines, prospectus, admission notification and other applicable requirements.

The Institution and CSC India may jointly conduct preliminary awareness and eligibility guidance. However:

1. Final eligibility shall be subject to the requirements of the concerned programme.
2. Submission of an application shall not automatically guarantee admission.
3. Admission shall be subject to verification of qualifications, documents and other requirements.
4. Students shall be responsible for providing accurate and valid information during registration.
5. The relevant programme provider or authorised authority may accept or reject applications according to its prescribed procedures.

ARTICLE 9

SPECIAL PROVISION FOR ELIGIBLE SC/ST CANDIDATES

9.1 The Parties shall promote inclusive access to skill development opportunities.

9.2 Eligible Scheduled Caste (SC) and Scheduled Tribe (ST) community candidates may avail themselves of the identified NSQF programmes completely free of cost, subject to applicable programme guidelines and scheme provisions.

9.3 The free-of-cost benefit shall be subject to:

1. Prescribed Academic eligibility.
2. Valid SC/ST documentation.
3. Successful registration.
4. Document verification.
5. Availability of seats.
6. Approval by the competent authority.
7. Applicable programme rules.

9.4 For eligible and approved candidates covered under the applicable provisions, the applicable programme/course fee shall be fully waived.

ARTICLE 10

PROGRAMME IMPLEMENTATION

Programme implementation may include:

Phase I – Planning

Identification of priority programmes and student groups.

Phase II – Orientation

Student awareness and programme orientation.

Phase III – Registration

Facilitation of registration and documentation.

Phase IV – Training

Delivery through online, offline, blended or other approved modes.

Phase V – Assessment

Completion of applicable academic and assessment requirements.

Phase VI – Review

Periodic programme monitoring and review.

ARTICLE 11

ROLE OF CSC INDIA

CSC India shall endeavour to:

1. Facilitate the CSCI-CoE framework.
2. Identify suitable programmes.
3. Conduct awareness sessions.
4. Support student mobilisation.
5. Facilitate programme coordination.
6. Support registration processes.
7. Facilitate faculty development.
8. Facilitate technical sessions.
9. Explore internship opportunities.
10. Support programme monitoring.

ARTICLE 12

ROLE OF THE INSTITUTION

The Institution shall endeavour to:

1. Nominate a CSCI-CoE Coordinator.
2. Facilitate departmental Coordinators and coordination ecosystem.
3. Support student awareness.
4. Mobilise eligible students.
5. Facilitate infrastructure where mutually agreed.
6. Support communication.
7. Assist eligible SC/ST students.
8. Participate in periodic reviews.

ARTICLE 13

FACULTY DEVELOPMENT

The Parties may organise:

- Faculty Development Programmes;

- Technology workshops;
- Expert sessions;
- Training-of-Trainers programmes;
- Industry interaction.

ARTICLE 14

INTERNSHIPS AND PROJECT-BASED LEARNING

The Parties may explore opportunities relating to:

- Virtual internships;
- Project-based learning;
- Hackathons;
- Technology challenges;
- Experiential learning.

Participation shall be subject to programme availability and applicable guidelines.

ARTICLE 15

INNOVATION AND ENTREPRENEURSHIP

The CSCI-CoE may facilitate:

- Innovation challenges;
- Prototype development;
- Student projects;
- Entrepreneurship awareness;
- Technology demonstrations;
- Industry mentorship;
- Other mutually agreed activities.

ARTICLE 16

FINANCIAL ARRANGEMENTS

16.1 Programme-specific financial arrangements shall be governed by applicable programme guidelines.

16.2 Eligible SC/ST candidates covered under applicable free training provisions may undertake identified programmes completely free of cost.

16.3 Other students may be required to pay applicable programme fees.

16.4 The Institution shall not be responsible for individual student programme fees unless separately agreed in writing.

16.5 No Party may make an unauthorised financial commitment on behalf of the other Party.

ARTICLE 17

BENEFITS TO THE INSTITUTION

The CSCI-CoE initiative can strengthen the Institution's ecosystem for:

- Student development;
- Skill enhancement;
- Industry engagement;
- Faculty development;
- Experiential learning;
- Employability;
- Inclusive education.

The activities may provide useful institutional evidence relevant to quality frameworks associated with **NAAC, NBA and NIRF**, subject to applicable criteria and evaluation frameworks.

The collaboration may support:

- Outcome-Based Education;
- Student skill development;
- Value-added learning;
- Projects and internships;
- Faculty capacity building;
- Industry-academia engagement;
- Innovation and entrepreneurship;
- Student certification.

The initiative may also promote inclusive access by facilitating identified NSQF programmes completely free of cost for eligible SC/ST candidates, subject to applicable guidelines.

ARTICLE 18

MONITORING AND GOVERNANCE

A joint coordination mechanism may be established.

The Parties may periodically review:

1. Student participation.
2. Programme progress.
3. Faculty activities.
4. Innovation initiatives.
5. Internship opportunities.
6. Future programme requirements.

ARTICLE 19

USE OF NAME, LOGO AND INTELLECTUAL PROPERTY

Neither Party shall use the name, logo, trademark or other intellectual property of the other Party for promotional, commercial or other purposes without prior written approval.

Programme-related communication may include the names of the collaborating organisations only after obtaining the necessary approvals and in accordance with applicable branding guidelines.

Where a programme is offered through an external organisation or government institution, the relevant branding guidelines of that organisation shall also apply.

ARTICLE 20

CONFIDENTIALITY AND DATA PROTECTION

Any student information collected or shared for programme implementation shall be handled responsibly and only for legitimate programme-related purposes.

The Parties shall endeavour to ensure that:

1. Only necessary information is collected.
2. Student information is used for authorised programme-related purposes.
3. Information is not disclosed unnecessarily to unauthorised third parties.
4. Applicable data protection and institutional policies are respected.

Council for Skills and Competencies ★ Visakhapatnam ★

L.B. REDDY COLLEGE OF ENGINEERING

ARTICLE 21

NON-EXCLUSIVITY

This MoU shall be non-exclusive.

Either Party may collaborate with other institutions or organisations.

ARTICLE 22

NO GUARANTEE OF EMPLOYMENT, INTERNSHIP OR CERTIFICATION

This MoU does not guarantee:

- Admission;
- Certification;
- Internship / Placement;
- Employment.

Such outcomes shall depend upon applicable programme requirements and student performance.

ARTICLE 23

TERM AND RENEWAL

23.1 This MoU shall remain valid for **Three (3) Years** from the date of execution.

23.2 The MoU may be renewed by mutual written consent.

ARTICLE 24

AMENDMENT

Any amendment shall be valid only when mutually agreed in writing by authorised representatives of both Parties.

ARTICLE 25

TERMINATION

Either Party may terminate this MoU by providing **Thirty (30) days' prior written notice**. The Parties shall endeavour to ensure an orderly transition of ongoing activities.

ARTICLE 26

DISPUTE RESOLUTION

The Parties shall first attempt to resolve disputes through good-faith consultation between designated representatives.

If unresolved, the matter may be escalated to senior authorised representatives of both Parties.

Any further mediation, arbitration or other dispute-resolution mechanism shall be undertaken only as mutually agreed in writing and subject to applicable law.

ARTICLE 27

FORCE MAJEURE

Neither Party shall be liable for failure to perform obligations resulting from events beyond reasonable control, including natural disasters, government restrictions, war, civil disturbances or other unforeseen events.

ARTICLE 28

Communications

Any formal communications shall be sent to the addresses mentioned below.

CSC INDIA

Council for Skills and Competencies (CSC India)
1st Floor, A Hub, Andhra University North Campus, Visakhapatnam, Andhra Pradesh – 530003, India.

THE INSTITUTION

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (A)
L.B. Reddy Nagar, Mylavaram, NTR District, Andhra Pradesh – 521230, India

ARTICLE 29

GOVERNING LAW AND JURISDICTION

This MoU shall be governed by and construed in accordance with the applicable laws of India. The Parties shall endeavour to resolve amicably any dispute arising out of or relating to this MoU through mutual consultation. In the event that such dispute remains unresolved, the competent courts at Visakhapatnam, Andhra Pradesh, shall have exclusive jurisdiction to adjudicate the matter.

ARTICLE 30

ENTIRE UNDERSTANDING

This MoU constitutes the understanding between the Parties concerning the subject matter covered herein.

Any programme-specific requirements may be documented separately.

ARTICLE 31

EFFECTIVE DATE

This MoU shall become effective from the date of execution by both Parties.

EXECUTION AND SIGNATURE PAGE

IN WITNESS WHEREOF, the Parties have executed this Memorandum of Understanding on the date first mentioned above.

FOR COUNCIL FOR SKILLS AND COMPETENCIES (CSC INDIA)

Signature: _____

Name: Y. Rammohana Rao

Designation: Associate Director – Skills Development

Signature:

Date: 11-11-2026

Place: _____

Official Seal

Council for Skills and Competencies ★ Visakhapatnam ★

WITNESSES

Witness No. 1

Name: B Aditya Kumar

Designation: Coordinator – NIELIT Initiatives at CSC India

Signature:

Date: 11-11-2026

For Lakireddy Bali Reddy College of Engineering(A)

Signature: _____

Name: Dr. Kandimalla Appa Rao

Designation: Principal

PRINCIPAL
Lakireddy Bali Reddy College of Engg.
MYLAVARAM-521230., NTR Dist.

Signature:

Date: 11-11-2026

Place: _____

Official Seal

Witness No. 2

Name: Prof. V. Suryanarayana

Designation: Dean-IR

Signature:

Date: 11-11-2026

L.B. REDDY COLLEGE OF ENGINEERING

ANNEXURE A

INDICATIVE NSQF PROGRAMME PORTFOLIO by NIELIT / CDAC / NSQF

S. No.	Programme	Duration (in Hours)	Current Course Fee* for OBC / General	Course Fee* for SC / ST Community Learners	Indicative Eligibility / Target Students
1	3D Printing: Design and Development Fundamentals	60	₹ 4,300	Free of Cost	1st year of 3-year diploma after 10th in ECE/ EEE/ CSE/ IT/ allied branches **OR** 11 or equivalent **OR** 10th grade pass and pursuing continuous schooling **OR** 8th grade pass with two years of NTC plus 1 year NAC/CITS **OR** NSQF Level 3 with 1.5-year relevant experience
2	Embedded and SoC Designer	600	₹ 36,000	Free of Cost	Pursuing 3 Year of UG in CSE / IT / ECE / EEE / allied branches. **or** Completed 3 Year of UG in CSE / IT / ECE / EEE / allied branches. **or** Previous relevant Qualifications of NSQF Level 5 with 1.5 years' experience in relevant field
3	Full Stack Development Associate	390	₹ 22,000	Free of Cost	12th or equivalent **Or** Completed 2nd year of the 3-year diploma in CS / IT / EC / EE / allied after 10th

					or Previous relevant Qualification of NSQF Level 3.5 with 1.5-year relevant experience
4	Cloud Computing Assistant	300	₹ 17,500	Free of Cost	Grade 10th Pass **OR** 8th Pass with two year of (NTC/NAC) after 8th Grade 8 pass and pursuing continuous schooling in regular school with vocational subject **OR** 8th grade pass 2 Years Relevant Experience
5	Cloud Computing Associate	540	₹ 30,500	Free of Cost	Completed 1st year of of UG **OR** Pursuing 1st year of of UG and continuous education **OR** Pursuing 3rd year of 3-year diploma (CS/IT/EC/EE/ allied branches) after 10th and continuous education **OR** Completed 3-year diploma after 10th **OR** Completed 2nd year of 2 year diploma after 12th **OR** Pursuing 2nd year of 2- year diploma after 12th and continuous education
6	Cyber Security Assistant	300	₹ 17,500	Free of Cost	10th Grade Pass **OR** 8th Grade Pass with two years of (NTC/ NAC) after 8th **OR** 8th Grade pass and pursuing continuous schooling in regular school with

					vocational subject **OR** 8th Grade pass 2 Years of experience in IT-ITeS Sector
7	Cyber Security Associate	540	₹ 30,500	Free of Cost	Completed 1st year of B.Tech/ BCA/ B.Sc.(CS/IT/Electronics/ allied area) **OR** Pursuing 1st year of B.Tech/ BCA/ B.Sc. and continuous education **OR** Pursuing 3rd year of 3-year diploma (CS/IT/EC/EE/ allied branches) after 10th and continuous education **OR** Completed 3-year diploma after 10th **OR** Completed 2nd year of 2 year diploma after 12th **OR** Pursuing 2nd year of 2- year diploma after 12th and continuous education
8	Internet of Things (IoT) Associate	450	₹ 27,500	Free of Cost	12th or equivalent **OR** Completed 2nd year of the 3-year diploma in CS / IT / EC / EE / allied after 10th **OR** Previous relevant Qualification of NSQF Level 3.5 with 1.5-year relevant experience
9	Artificial Intelligence Development Associate	570	₹ 32,000	Free of Cost	12th or equivalent **OR** Completed 2nd year of the 3-year diploma in CS / IT / EC / EE / allied after 10th **OR** Previous relevant Qualification of NSQF Level 3.

IMPORTANT NOTE

Eligible SC and ST community candidates may avail themselves of the identified NSQF programmes completely free of cost, subject to applicable programme guidelines, eligibility requirements, valid supporting documents, seat availability and approval by the competent authority.

The final eligibility, duration, fee structure and programme conditions shall be governed by the applicable official programme guidelines prevailing at the time of admission.

ANNEXURE B

CSCI-CoE IMPLEMENTATION FRAMEWORK

Phase 1: Institutional Engagement

- Identification of institutional requirements.
- Appointment of nodal coordinators.
- Identification of priority technology domains.

Phase 2: Student and Faculty Awareness

- Orientation programmes.
- Technology awareness sessions.
- Programme counselling.

Phase 3: Programme Registration

- Student eligibility guidance.
- Documentation support.
- Registration facilitation.

Phase 4: Programme Delivery

- Online learning.
- Blended learning.
- Self-paced learning.
- Instructor-led learning.
- Workshops and laboratories.

Phase 5: Innovation and Projects

- Projects.

- Technology challenges.

Phase 6: Monitoring and Review

- Participation review.
- Completion tracking.
- Activity documentation.
- Future programme planning.

ANNEXURE C

ROLES AND RESPONSIBILITIES MATRIX

Activity	CSC India / CSCI-CoE	Institution
Programme identification	Lead / Facilitate	Participate
Student awareness	Facilitate	Support
Faculty awareness	Facilitate	Support
Student mobilisation	Support	Lead
Eligibility guidance	Facilitate	Support
Registration coordination	Facilitate	Support
Programme communication	Coordinate	Coordinate
Infrastructure	As applicable	Facilitate where mutually agreed
Faculty Development	Facilitate	Nominate participants
Monitoring	Coordinate	Participate
Activity documentation	Support	Support

ANNEXURE D

ANNUAL ACTIVITY AND REVIEW FRAMEWORK

The Parties may jointly review the following during each academic year:

1. Student Development

- Number of students oriented.

Council for Skills and Competencies Visakhapatnam
L.B. REDDY COLLEGE OF ENGINEERING

- Number of students registered.
- Programme participation.
- Completion status.
- Certifications, where applicable.

2. Faculty Development

- FDPs conducted.
- Faculty participation.
- Technology workshops.

3. Innovation

- Prototype development.
- Innovation activities.

4. Industry Engagement

- Expert sessions.
- Industry interaction.
- Internship opportunities.

5. Inclusive Skill Development

- Awareness among eligible SC/ST students.
- Participation in applicable free programmes.
- Support for inclusive access to skill development.

6. Institutional Quality Enhancement

The Parties may document relevant activities relating to:

- Student skill development.
- Outcome-Based Education.
- Industry engagement.
- Experiential learning.
- Innovation.
- Faculty development.
- Employability initiatives.

Such documentation may support institutional quality and accreditation activities, subject to the prevailing requirements of NAAC, NBA, NIRF and other applicable frameworks.

ANNEXURE E

Nodal Officers and Joint Coordination

The Parties may establish a Joint Coordination Committee or any other designated coordination mechanism on a project-to-project basis for the effective planning, implementation, monitoring, and coordination of activities undertaken under this Agreement.

The Nodal Officers appointed by CSC India and the Institution may be changed, replaced, or re-designated at any time upon mutual written consultation between the Parties.

Currently, the designated Nodal Officers at both CSC India and the Institutional level are as follows:

Council for Skills and Competencies (CSC India)

Name: B Aditya Kumar
Designation: Coordinator – NIELIT Initiatives
Date: 11-11-2026

Mobile Number: +91 7075315666

Email id: aditya@cscindia.org.in

Name: U Sai Ganesh
Designation: Coordinator – NIELIT Initiatives
Date: 11-11-2026

Mobile Number: +91 7893960589
Email id: saiganesh@cscindia.org.in

For Lakireddy Bali Reddy College of Engineering(A))

Nodal Officer 1 Name: Dr Rambabu Busi
Designation & Department: Professor & ECE
Date: 11-11-2026
Mobile Number: +91-7981767562
Email id: rams1315@lbrce.ac.in

Nodal Officer 2 Name: Dr. R. Ashok

Designation & Department: Assoc. Prof & CSE
Date: 11-11-2026
Mobile Number: +91-9573590067
Email id : anshok04@gmail.com

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
Approved by AICTE, NEW DELHI. Affiliated to JNTUK, KAKINADA
(Accredited by NAAC with "A" Grade and NBA [(ASE, CE, CSE, IT, ECE, EEE & ME) under Tier-I)]
An ISO 21001 : 2018, 14001 : 2015, 50001 : 2018 Certified Institution
MYLAVARAM-521230, NTR Dist, A.P., Tel : 08659-2229333, 934, 223936 Fax : 08659-222931
Email : lbcemym@lbrce.ac.in, principal@lbrce.ac.in Website : www.lbrce.ac.in

Mylavaram
11-11-2026

Department-Level Coordinators for NSQF Programs Offered by the National Institute of Electronics and Information Technology (NIELIT) at the Institutional Level

S. No.	Name of The Coordinator	Designation and Department	Mobile No	Email Id
1.	Dr Rambabu Busi	Nodal Officer 1	7981767562	rams1315@lbrce.ac.in
2.	Dr. R. Ashok	Nodal Officer 2	9573590067	anshok04@gmail.com
3.	Mr.V.V.Rama Krishna	Assoc Prof – ECE	9440778477	vvrk25@gmail.com
4.	Mr. J. Durga Prasad	Assoc Prof – ECE	7799048148	jd.prasad1@lbrce.ac.in
5.	Mr. Y. Kranthi Kumar	Asst Prof-CSE(AI&ML)	9493376548	kranthi@lbrce.ac.in
6.	Dr. A Revanth Reddy	Assoc Prof-ASE	7598708977	revman16388@gmail.com
7.	Mr. K. Sudhakar	Sr. Asst Prof – AI&DS	9010503595	ksudhakar@lbrce.ac.in
8.	D. Anil kumar	Asst Prof – CSE	9966213323	anil.dudla@lbrce.ac.in
9.	Dr. C. Rajamallu	Sr. Asst Prof – Civil	9908339717	rajamalluneraniki@gmail.com
10.	Mr. B. Ravindra	Asst Prof – IT	9398141417	ravindra07550@gmail.com
11.	K. V. Viswanadh	Sr. Asst Prof- Mech	7702893880	viswanadhkv@lbrce.ac.in
12.	Dr.K. Kumara Raja	Assoc Prof - FED	8106396075	kumar9863@gmail.com
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