



INFORMATION TECHNOLOGY DEPARTMENT RAYBURN COLLEGE (Autonomous)



ANNUAL REPORT 2025 – 2026

Prepared By :

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1. INTRODUCTION

The Information Technology Centre (IT Centre) of Rayburn College was established with the vision of fostering digital literacy, professional competency, and technological innovation among students and the wider community. Recognising the transformative role of Information and Communication Technology (ICT) in education, employment, and socio-economic development, the Centre serves as a dedicated hub for quality IT education, skill development, and industry-oriented professional training.

Since its establishment in 2022, the IT Centre has been committed to bridging the digital skills gap by offering structured training programmes that combine theoretical knowledge with practical, hands-on learning experiences. As a Facilitation Centre of the National Institute of Electronics & Information Technology (NIELIT), the Centre delivers Government-recognised certification programmes while upholding high standards of academic excellence, professional ethics, and learner-centred education.

2. INFRASTRUCTURE AND LEARNING RESOURCES

2.1 Introduction

A robust and technology-enabled infrastructure forms the foundation of quality education in the digital era. Recognising the growing significance of Information and Communication Technology (ICT) in teaching, learning, research, and institutional administration, the Information Technology Centre of Rayburn College has developed an integrated infrastructure that supports academic excellence, professional skill development, and digital innovation.

The Centre is equipped with modern computer laboratories, high-speed internet connectivity, campus-wide networking, licensed software, multimedia teaching facilities, and contemporary computing resources that provide students with a conducive environment for practical learning and technological exploration. These facilities are designed to meet the evolving requirements of industry-oriented education while ensuring accessibility, reliability, and operational efficiency.

The ICT infrastructure supports a wide range of academic activities, including classroom instruction, laboratory practicals, online assessments, project development, professional certification programmes, digital content creation, and collaborative learning. Continuous investment in technology, coupled with systematic maintenance and resource optimisation, enables the Centre to deliver high-quality educational services aligned with national and international standards.

In addition to serving academic and professional training programmes, the Information Technology Centre functions as a recognised Computer-Based Test (CBT) examination venue for various Government recruitment agencies and national examination bodies. The Centre regularly hosts online examinations conducted through Tata Consultancy Services (TCS) and other authorised agencies for examinations such as the **National Testing Agency (NTA), CSIR, Banking Recruitment, Indian Railways, Agniveer Recruitment, SSC, and other Government of India examinations**. The availability of modern ICT infrastructure, secure networking, uninterrupted power backup, and dedicated technical support has enabled the

Centre to conduct these examinations efficiently, thereby extending its services to the wider community and strengthening the institutional reputation of Rayburn College.

To ensure uninterrupted academic and examination operations, the Information Technology Centre follows established procedures for infrastructure maintenance, equipment management, cybersecurity awareness, data protection, and laboratory safety. Regular upgrades, preventive maintenance, and adherence to best practices contribute to the sustainability and reliability of the Centre's technological ecosystem.

2.2 Campus ICT Infrastructure

The infrastructure integrates computing facilities, networking equipment, internet services, power backup systems, multimedia teaching aids, and security mechanisms to provide a reliable learning environment.

The ICT infrastructure also complies with the technical requirements for conducting secure Computer-Based Tests (CBTs) for various Government recruitment and entrance examinations.

ICT Infrastructure at a Glance

Particulars	Details
Total ICT Laboratories	03
Total Desktop Computers	140
Administrative Systems	03
Server	01
High-Speed Internet Bandwidth	200mbps
Network Switches	10
Wireless Access Points	03
UPS Capacity	10 KVA
Generator Backup	Available
CCTV Surveillance Cameras	41
Smart TV	03

2.3 Computer Laboratories

The Information Technology Centre houses well-equipped computer laboratories designed to provide students with practical exposure to modern computing technologies. The laboratories support programming, office automation, web development, networking, multimedia applications, online learning, and professional certification courses.

The laboratories are also utilised for conducting national-level Computer-Based Tests (CBTs), ensuring compliance with examination standards prescribed by Government agencies.

Laboratory Details

Laboratory	Systems	Seating Capacity	Primary Use
Lab-1	52	50	Classes & CBT
Lab-2	43	40	Classes & CBT
Lab-3	48	48	Classes & CBT

2.4 Internet Facilities

Reliable internet connectivity is essential for teaching, learning, research, online examinations, and administrative activities. The Centre maintains dedicated broadband/optical fibre connectivity to ensure uninterrupted internet access.

Internet services support:

- Online Assessments
- Government CBT Examinations
- Online Learning Platforms
- Software Updates
- Video Conferencing

Internet Statistics

Particulars	Details
ISP	Airtel Xtreme Fibre & Jio Fibre
Connection Type	Optical Fibre
Bandwidth	200 Mbps / 200 Mbps
Backup Internet	Available

2.5 Wi-Fi Network

A secure wireless network provides internet access across the Information Technology Centre for faculty members, students, and administrative staff.

The wireless infrastructure supports:

- Academic Learning
- Online Practical Sessions
- Cloud Applications
- Institutional Communication

Coverage Area:

- Computer Laboratories
- Faculty Room

2.6 Server Infrastructure

The Centre maintains server facilities for managing academic resources, examination activities, local networking, file sharing, and institutional data.

The server infrastructure provides secure access control, data storage, authentication, and system administration while supporting CBT operations and academic activities.

2.7 Hardware Inventory

The Centre continually upgrades its hardware resources to ensure efficient academic delivery and smooth examination operations.

Equipments	Quantity
Printer	02
Scanner	02
UPS Units	03
Routers	03
Web Cameras	04
Biometric Devices	01

2.8 Software Resources

The Information Technology Centre provides access to a wide range of software applications that support academic programmes, skill development courses, and professional certification training. The software resources are selected to align with curriculum requirements and industry expectations.

Students are exposed to operating systems, office productivity suites, programming environments, database management systems, web development tools, and other specialised applications relevant to their courses. These software resources facilitate experiential learning and help students develop practical competencies required in the workplace.

Major Software Available:

- Microsoft Windows
- Microsoft Office
- LibreOffice
- Visual Studio Code
- Python IDLE
- Tinkercad
- Notepad ++
- Turbo C++
- Matlab
- Wolfram Mathematica
- Java Development Kit

2.9 Learning Resources

Students have access to both physical and digital learning materials, including course manuals, NIELIT study materials, e-books, video tutorials, practice question banks, previous year question papers, and online coding resources.

2.10 Maintenance Practices

The Centre follows preventive and corrective maintenance procedures to ensure the continuous availability of ICT infrastructure.

Maintenance Activities Include:

- Hardware inspection
- Software updates
- Antivirus scanning
- Network monitoring
- Data backup
- UPS maintenance
- Inventory verification

2.11 Safety Measures

The Information Technology Centre maintains a safe and secure learning environment through comprehensive safety and security protocols.

Safety and Security Features:

- CCTV surveillance
- Fire extinguishers
- Emergency exit plan
- Electrical safety measures
- UPS backup
- Password protection
- Antivirus protection
- Data backup policy
- Cybersecurity awareness programmes

3. ACADEMIC PROGRAMMES

3.1 Introduction

The Information Technology Centre (IT Centre) of Rayburn College is committed to delivering quality, industry-oriented, and skill-based education that complements the academic curriculum of the College while addressing the growing demand for digital competencies in the modern workforce. Through its affiliation as a NIELIT Facilitation Centre and its independently designed skill development initiatives, the Centre offers a diverse portfolio of professional certification programmes, short-term courses, and digital literacy initiatives aimed at enhancing students' employability, entrepreneurial capabilities, and technological proficiency.

The academic programmes are carefully structured to provide a balanced combination of theoretical concepts and practical application. Emphasis is placed on experiential learning, project-based assignments, laboratory exercises, and competency-based assessments to ensure that learners acquire the knowledge and skills required to succeed in higher education, professional careers, competitive examinations, and the rapidly evolving digital economy.

During the academic year 2025–2026, the Centre conducted a range of programmes catering to students, government employees, job seekers, and members of the community. These programmes were designed in alignment with national initiatives such as Digital India, Skill India, and the National Education Policy (NEP) 2020.

3.2 NIELIT 'O' Level (Information Technology) Course

The NIELIT 'O' Level course aims to develop a strong foundation in Information Technology by providing learners with comprehensive knowledge of computer fundamentals, programming, web technologies, multimedia, networking, cybersecurity, and emerging digital technologies. The programme prepares students for employment in the IT sector as well as for higher-level professional certifications.

Eligibility

- Higher Secondary (10+2) or equivalent.
- ITI Certificate (Two Years) after class 10
- Second year Government recognized polytechnic engineering diploma course after class 10

Duration

- One Year (Two Semesters)

Curriculum

- Information Technology Tools and Network Basics
- Web Designing and Publishing
- Python Programming
- Internet of Things (IoT) and Applications
- Multimedia Technologies
- Cyber Security
- Practical Laboratory Sessions
- Project Work

Levels

- NSQF Level 4
- NCrF 18 Credits

Learning Outcomes

Upon successful completion, learners will be able to:

- Develop software applications using Python.
- Design and publish dynamic websites.
- Understand networking concepts and Internet technologies.
- Apply cybersecurity best practices.
- Develop problem-solving and analytical skills.
- Perform professional IT tasks efficiently.

Assessment Pattern

- Internal Practical Assessment
- Theory Examination conducted by NIELIT
- Practical Examination
- Project Evaluation

Industry Relevance

The course equips learners with industry-recognised competencies required for software development, technical support, web development, system administration, digital services, and government IT positions.

3.3 Office Automation & Accounting Publishing Assistant (OAAPA)

The Office Automation & Accounting Publishing Assistant programme aims to develop practical computer application skills required for office administration, business communication, documentation, and digital productivity.

Eligibility

- Class XII or equivalent.

Duration

- 7 Months (650 Hours)

Curriculum

- Computer Fundamentals
- Windows Operating System
- Microsoft Word
- Microsoft Excel
- Microsoft PowerPoint
- Digital Communication
- Tally ERP
- Database Management Systems (DBMS)

Levels

- NSQF Level 3
- NCrF 23 Credits

Assessment Pattern

- Internal Practical Assessment
- Viva Voce
- Final Practical Examination

Industry Relevance

The programme prepares learners for office assistant, data entry operator, computer operator, and administrative support positions.

3.4 Course on Computer Concepts (CCC)

The Course on Computer Concepts (CCC) promotes digital literacy by introducing learners to the fundamental concepts of computer applications and digital services.

Eligibility

Class X

Duration

- 90 Hours

Curriculum

- Computer Fundamentals
- Operating System
- Office Productivity Tools
- Internet Applications
- Digital Financial Services
- Cyber Security Awareness
- e-Governance
- Overview of Future Skills and Artificial Intelligence

Levels

- NSQF Level 2
- NCrF 3 Credits

Assessment Pattern

- Online Examination conducted by NIELIT.

Industry Relevance

CCC certification is widely recognised for government employment and serves as a prerequisite for various recruitment examinations.

3.5 Basics of Python Programming

Eligibility

- 10+2 or equivalent

Duration

- Short-term (60 Hours)

Curriculum

- Install Python IDE
- Python libraries
- Install python libraries
- Solving mathematical problem using NumPy & Matplotlib
- Application development

Levels

- NSQF Level 3
- NCrF 2 Credits

Learning Outcomes

Participants gain confidence with python programming and libraries to solve mathematical and linear problems and gain basic knowledge in software / application development.

Assessment Pattern

Practical assessment and course completion evaluation.

3.6 Basic Cyber Security & Hygiene Online Course ("Cyber Smart")

The online certification programme was designed to enhance participants' understanding of essential cybersecurity practices and cyber hygiene measures required in today's digital environment. The course covered fundamental topics including password security, phishing and online fraud prevention, safe internet browsing, social media safety, data privacy, digital identity protection, and reporting mechanisms for cybercrimes. Through interactive learning modules and assessments, participants gained practical knowledge on protecting personal and organisational information from evolving cyber threats.

The course was offered by the Indian Cyber Crime Coordination Centre (I4C), Ministry of Home Affairs, Government of India, as part of its nationwide initiative to promote cyber awareness and responsible digital citizenship.

Throughout the programme, participants were required to actively engage in self-paced learning modules, complete assignments, and successfully pass periodic assessments designed to evaluate their understanding of the course content. The completion of these **assignments and assessments** ensured that learners not only acquired theoretical knowledge but also developed practical awareness of common cyber threats and effective cybersecurity practices.

Levels

- 35 Hours
- IT-ITeS

Programme: Basic Cyber Security & Hygiene Online Course – "Cyber Smart"

Organising Agency: Indian Cyber Crime Coordination Centre (I4C), Ministry of Home Affairs, Government of India

3.7 Academic Programme Delivery

The Centre adopts learner-centred teaching methodologies, including:

- Classroom Lectures
- Practical Laboratory Sessions
- Demonstrations
- Project-Based Learning
- Online Learning
- Continuous Assessment

4. ACADEMIC ACTIVITIES DURING 2025–2026

4.1 Introduction

The Information Technology Centre (IT Centre), Rayburn College, remained actively engaged in organising a diverse range of academic and skill development activities throughout the academic year 2025–2026. These activities were designed to provide students with a holistic learning experience by integrating classroom instruction with practical training, professional exposure, and experiential learning.

4.2 Orientation Programmes

Orientation programmes were organised at the commencement of each training batch to familiarise newly enrolled learners with the objectives of the course, institutional policies, academic regulations, laboratory facilities, examination procedures, and expected learning outcomes.

Objectives

- To introduce students to the Information Technology Centre.
- To explain course structure and curriculum.
- To familiarise students with NIELIT examination procedures.
- To promote discipline, professionalism, and ethical conduct.
- To encourage active participation in practical learning.

The orientation programme included presentations by faculty members, laboratory demonstrations, an overview of available learning resources, and an interactive session addressing students' queries.

4.3 Regular Classes

Regular theory classes formed the foundation of all academic programmes offered by the Centre.

- To provide conceptual understanding of Information Technology.
- To build theoretical knowledge supporting practical applications.
- To prepare students for professional certification examinations.

Classes were conducted according to the approved academic timetable using lectures, multimedia presentations, demonstrations, case studies, and interactive discussions. Students acquired a strong conceptual foundation in various IT disciplines.

4.4 Practical Sessions

Practical training constituted a major component of every programme offered by the Centre.

- To provide hands-on experience.
- To develop technical competencies.

- To bridge the gap between theory and practice.

Students completed practical exercises, programming assignments, office automation tasks, web development projects, and laboratory experiments under faculty supervision.

4.5 Internal Assessments

Continuous assessment was adopted to monitor students' academic progress.

- To evaluate learning outcomes.
- To identify learning gaps.
- To improve academic performance.

Assessments included quizzes, practical examinations, assignments, laboratory evaluations, presentations, and viva voce examinations.

4.6 Mock Tests

Mock examinations were organised prior to final certification examinations.

- To familiarise students with examination patterns.
- To improve time management.
- To reduce examination anxiety.

Students participated in online and offline mock tests simulating actual examination conditions.

4.7 Course Completion

All academic programmes concluded after successful completion of theory classes, practical sessions, internal assessments, and final examinations.

Faculty members reviewed student performance, verified attendance and ensured fulfilment of programme requirements.

4.8 Certificate Distribution

Certificates were awarded to successful participants upon completion of programme requirements and examinations.

Certificate distribution ceremonies were organised to recognise academic achievement and encourage continuous learning.

Certificates included:

- NIELIT Certifications
- Workshop Certificates
- Participation Certificates
- Government Online Course Certificates

4.9 Overall Outcomes

During the academic year 2025–2026, the Information Technology Centre successfully implemented a comprehensive range of academic and skill development activities that significantly contributed to student learning and professional growth. Through structured teaching, practical training, industry engagement, continuous assessment, and certification programmes, the Centre strengthened learners' technical competencies, digital literacy, communication skills, and career readiness.

The academic activities reflected the Centre's commitment to quality education, innovation, inclusivity, and continuous improvement while supporting national priorities related to digital transformation, skill development, and employability.

5. STUDENT DEVELOPMENT

5.1 Introduction

The Information Technology Centre (IT Centre), Rayburn College, places student development at the core of its academic mission. Beyond delivering quality technical education, the Centre is committed to nurturing well-rounded individuals equipped with the knowledge, practical skills, professional ethics, leadership qualities, and digital competencies required to succeed in an increasingly technology-driven world.

During the academic year 2025–2026, the Centre implemented a variety of learner-centric initiatives aimed at enhancing students' academic performance, employability, innovation, and social responsibility. Through structured training programmes, continuous assessment, project-based learning, industry exposure, certification courses, and community engagement activities, students were encouraged to develop both technical expertise and essential soft skills.

5.2 Student Enrolment

The Information Technology Centre witnessed encouraging enrolment across its various professional certification and skill development programmes during the academic year. Students from diverse educational backgrounds enrolled in NIELIT-certified courses and institutional training programmes, reflecting the growing demand for digital skills and industry-oriented education.

Programme-wise Enrolment

Sl. No.	Programme	No. of Batches	Students Enrolled
1	O-Level (IT)	03	78
2	Office Automation & Accounting Publishing Assistant (OAAPA)	01	92
3	Course on Computer Concepts (CCC)	05	175
4	Basics of Python Programming	01	29
5	Cyber Security Workshops	01	50
6	AI Awareness Programme	01	54
Total		12	478

5.3 Batch-wise Statistics

The Centre conducted multiple training batches throughout the academic year to accommodate students from different educational institutions and community groups.

Batch Code	Programme	Duration	Students
5028/O/10	O-Level (IT)	1 Year	51
5028/O/11	O-Level (IT)	1 Year	4
O/738/15	O-Level (IT)	1 Year	24
IT/00359/77	Office Automation & Accounting Publishing Assistant (OAAPA)	650 Hours	92
IT/03801/1	Basics of Python Programming	60 Hours	29
IT/AWR/CS/01	Cyber Security Workshops	35 Hours	50
IT/AWR/AI/01	AI Awareness Programme	1 Day	54
DLC/IT/008	Course on Computer Concepts (CCC)	90 Hours	46
DLC/IT/009	Course on Computer Concepts (CCC)	90 Hours	28
DLC/IT/010	Course on Computer Concepts (CCC)	90 Hours	43
DLC/IT/011	Course on Computer Concepts (CCC)	90 Hours	42
DLC/IT/012	Course on Computer Concepts (CCC)	90 Hours	16

5.4 Gender Analysis

The Information Technology Centre promotes equal educational opportunities and encourages participation from all genders in technology-based learning.

Gender	Number	Percentage
Male	273	57.11%
Female	205	42.8%
Total	478	

The enrolment pattern reflects the Centre's commitment to promoting inclusivity and gender equity in technical education.

5.5 Attendance

Regular attendance is considered essential for achieving the learning outcomes of each programme. Attendance records are maintained systematically and monitored throughout the course. A minimum of 80% attendance is required to be eligible for exams. Students who do not meet this requirement are not allowed to sit for the exam. They should enroll in a subsequent batch if they would like to retake the exam.

5.6 Completion Rates

The Information Technology Centre recorded a high programme completion rate during the academic year.

Particular	Number
Students Enrolled	478
Students Completed	408
Completion Rate	85.36%

The high completion rate reflects effective academic mentoring, continuous assessment, and learner support services.

5.7 Course Completion

Sl. No.	Course Completion	Students Completed
1	O-Level (IT)	70
2	Office Automation & Accounting Publishing Assistant (OAAPA)	47
3	Course on Computer Concepts (CCC)	153
4	Basics of Python Programming	28
5	Cyber Security Workshops	51
6	AI Awareness Programme	59
Total		408

5.8 Student Projects

Project-based learning forms an integral part of the Centre's academic programmes. Students undertook individual and group projects that encouraged innovation, creativity, teamwork, and problem-solving.

Major Project Areas

- Web Application Development
- Database Management Systems
- Python Programming Applications
- IoT and Smart Devices

6. FACULTY AND HUMAN RESOURCES

6.1 Introduction

The strength of the Information Technology Centre (IT Centre), Rayburn College, lies in its dedicated and qualified faculty members who play a pivotal role in delivering quality education, fostering innovation, and mentoring students for academic and professional success. The Centre believes that faculty members are the cornerstone of institutional excellence and continuously encourages them to engage in professional development, academic collaboration, and lifelong learning.

During the academic year 2025–2026, the faculty actively contributed to teaching, curriculum delivery, student mentoring, institutional administration, and skill development initiatives. Through continuous participation in Faculty Development Programmes (FDPs), workshops, seminars, online certification courses, and academic engagements, the faculty remained abreast of emerging technologies and modern pedagogical practices.

6.2 Faculty Profile

The Information Technology Centre is supported by a team of competent and experienced faculty members committed to providing high-quality instruction and practical training. Faculty members possess expertise in computer science, information technology, software applications, programming, office automation, networking, and emerging digital technologies.

Faculty Details

Name	Designation	Qualification	Area of Specialization
Mr. Ginsianmuang Tombing	IT-Manager	MCA (CS & IT)	Information Technology, AI, Cyber Security, Networking, Python Programming, Deep Learning, Web Development, ICT & Digital Literacy
Mr. Leivon Stelyn Kom	Guest Faculty	B.Tech (ECE)	Basics of Computer Hardware, Peripherals and Data Storage Devices, Computer Networking, Trouble shooting & Maintenance.
Mr. Jamsuanmung	Technical Assistant	O-Level (IT)	MS Office, Data Entry, Hardware Maintenance
Mr. David Ruatmuansang	Technical Assistant	O-Level (IT)	MS Office, Data Entry, Hardware Maintenance

6.3 Professional Development

Continuous professional development is an integral part of the Centre's quality assurance strategy. Professional development activities undertaken during the academic year included:

- Online Certification Programmes
- AI and Emerging Technology Training
- Cyber Security Awareness Programmes
- ICT in Education Training
- Professional Skill Enhancement Courses

These programmes enabled faculty members to remain updated with evolving technologies and industry practices.

6.4 Faculty Development Programmes (FDPs) Workshops, Seminars, Online Certification Courses

Faculty members actively participated in Faculty Development Programmes organised by universities, government organisations, professional bodies, and online learning platforms.

FDPs, Workshops, Seminars, Certification Courses Highlights

Faculty Attended	Programme	Organising Institution	Duration	Status
Ginsianmuang Tombing	Bootcamp on Robotics Process Automation (RPA)	NIELIT Gorakhpur	11 Days	Completed
Ginsianmuang Tombing	Empowering Educators and Trainers with AI Tools in the Digital Era	NIELIT Gorakhpur, Electronics & ICT Academy Scheme – Phase II, sponsored by MeitY.	42 Hours	Completed
Ginsianmuang Tombing	Industrial Training in Empowering Educators and Trainers with AI Tools in the Digital Era	NIELIT Gorakhpur	45 Hours	Completed
Ginsianmuang Tombing	Webinar On Web Application Security And OWASP Top 10	NIELIT Gorakhpur	2 Hours	Completed
Ginsianmuang Tombing	Two-Day International Conference “A Decade of Act East Policy. Grassroot Perspectives from Northeast India”	Rayburn College & Indian Council of World Affairs	2 Days	Completed
Ginsianmuang Tombing	Fundamentals of Data Annotation using Python	NIELIT Aizawl	120 Hours	Completed

6.5 Student Internship Programme

The Information Technology Centre also acknowledges the valuable contributions of its **student interns**, whose dedication, enthusiasm, and willingness to learn significantly supported the Centre's academic, administrative, and technical operations. The interns actively assisted in laboratory management, technical support, software installation and maintenance, and various department activities. Their involvement not only enhanced the operational efficiency of the Centre but also provided them with practical workplace experience, professional skills, teamwork, and problem-solving abilities. The internship programme continues to serve as an important platform for experiential learning, enabling students to

bridge the gap between academic knowledge and professional practice while preparing them for future careers in the field of Information Technology.

Acknowledgement of Interns

The Information Technology Centre expresses its sincere appreciation to all student interns who successfully completed the **Three-month Internship Programme** during the academic year 2025–2026. Their active participation in academic activities, technical services and institutional events reflects the spirit of professionalism, collaboration, and lifelong learning that the Centre seeks to cultivate. The Centre looks forward to continuing this initiative to provide meaningful experiential learning opportunities for future students while strengthening the quality and effectiveness of its services.

Name	Academic Qualification	Technical Qualification	Duties
Mr. T Zengoulia	B.Sc. Mathematics	CAA (NSQF Level 4) & O-Level (IT)	Teaching Assistant for CCC class
Ms. H Felkim Grace	B.A. Economics	CAA (NSQF Level 4) & O-Level (IT)	Teaching Assistant for CCC class

Attached Certificates:



राष्ट्रीय इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं)
NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)
 इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार
 Ministry of Electronics & Information Technology (MeitY), Govt. of India

 **रा.इ.सू.प्रौ.सं**
NIELIT

Certificate No.: NIELIT/GKP/339/12963

प्रमाणपत्र
CERTIFICATE

नाम Name : GINSIANMUANG TOMBING

माता का नाम Mother's Name : _____

पिता का नाम Father's Name : _____

रजिस्ट्रेशन संख्या Registration No. : NIELIT/GKP/OL/A34/26973

This is to certify that the above mentioned candidate has successfully completed program
FDP in Empowering Educators and Trainers with AI Tools in the Digital Era
 of 02 Weeks / 42 hour(s) duration from 09.10.2025 to 28.10.2025
 conducted by National Institute of Electronics and Information Technology (NIELIT),
Gorakhpur in Online mode with S grade under
ELECTRONICS & ICT ACADEMY SCHEME - PHASE II, sponsored by MeitY.

Curriculum of the Course

Introduction to AI Tools and Their Role in Modern Education, Conversational & Generative AI, AI-Powered Search & Research
Tools, Productivity & Collaboration Tools, Design & Content Creation Tools, AI Tools for Educators.

श्रेणियों का आख्यान GRADE LEGENDS	80% and above	70% to <80%	60% to <70%	50% to <60%
	एस S	ए A	बी B	सी C




Program Coordinator Issue Date : 26.12.2025

Chief Investigator

Digitally signed by DHARMENDRA KUMAR MISHRA (1)
 Date: Tue Dec 30 08:58:58 IST 2025

Director

Issued by
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इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार



रा.इ.सू.प्रौ.सं.
NIELIT

प्रमाणपत्र
CERTIFICATE

This is to certify that the above mentioned candidate has successfully completed program
Industrial Training in Empowering Educators and Trainers with AI Tools in the Digital Era
of 03 Weeks / 45 hour(s) duration from 01.09.2025 to 22.09.2025
conducted by National Institute of Electronics and Information Technology (NIELIT),
Gorakhpur in Online mode with S grade.

Introduction to AI Tools and Their Role in Modern Education, Conversational & Generative AI, AI-Powered Search & Research Tools, Productivity & Collaboration Tools, Design & Content Creation Tools, AI Tools for Educators.

25

Director



राष्ट्रीय इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं) NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT) इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार Ministry of Electronics & Information Technology (MeitY), Govt. of India	
	
Certificate No.: <u>NIELIT/GKP/WEBINAR/2025/000005513</u>	
सहभागिता प्रमाणपत्र <u>PARTICIPATION CERTIFICATE</u>	
नाम Name	: <u>GINSIANMUANG TOMBING</u>
माता का नाम Mother's Name	: _____
पिता का नाम Father's Name	: _____
रजिस्ट्रेशन संख्या Registration No.	: <u>NGKP2508280010011</u>
This is to certify that the above mentioned candidate has successfully participated in <u>WEBINAR ON WEB APPLICATION SECURITY AND OWASP TOP 10</u> of <u>01 DAY (02 HOURS)</u> duration from <u>28.08.2025</u> to <u>28.08.2025</u> conducted by National Institute of Electronics and Information Technology (NIELIT), <u>GORAKHPUR</u> in <u>ONLINE</u> mode.	
<u>Curriculum of the Program</u> _____ _____ _____	
<i>manf</i> Program Coordinator Issued Date: 26.09.2025	Digitally signed by DHARMENDRA KUMAR MISHRA (1) Date: Tue Sep 30 09:26:16 IST 2025 Director
Issued by National Institute of Electronics & Information Technology, Gorakhpur Deoria Road, Gorakhpur, UP - 273010 Head Quarter National Institute of Electronics & Information Technology NIELIT Bhawan, Plot No. 3, PSP Pocket, Sector-8, Dwarka, New Delhi - 110077	



CERTIFICATE OF APPRECIATION

This certificate is proudly presented to

Mr. Ginsianmuang Tombing

In recognition of your valuable contribution as Organising Committee in the Two Day International Conference "A Decade of Act East Policy: Grassroot Perspectives from Northeast India"

Organised by Rayburn College (Autonomous) and Indo-Myanmar Borderland Institute, In Collaboration with Indian Council of World Affairs, held on March 5th-6th 2026 at Rayburn College Gangpimual Manipur, India.

Rev. Dr. Khen P. Tombing
Principal, Rayburn College



Dr. Tunchinmang Langel
Indian Council of World Affairs



TWO DAY INTERNATIONAL CONFERENCE

"A DECADE OF ACT EAST POLICY: GRASSROOT PERSPECTIVES FROM NORTHEAST INDIA."

CERTIFICATE OF PARTICIPATION

This is to certify that *Ginsianmuang Tombing* has successfully participated in the TWO DAY INTERNATIONAL CONFERENCE on "A Decade of Act East Policy: Grassroot Perspectives from Northeast India."

Organized by Rayburn College (Autonomous) and Indo-Myanmar Borderland Institute in collaboration with Indian Council of World Affairs, held on March 5th to 6th, 2026 at Rayburn College, Gangpimual, Manipur, India.



Dr. Khen P. Tombing
Principal, Rayburn College

Dr. Tunchinmang Langel
Indian Council of World Affairs

Dr. Samuel G. Ngaihte
Chairperson, Conference
Organising Committee

Mercy Chingnunhoih
Convenor, Conference
Organising Committee

 कौशल गुणवत्ता प्रगति	राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY राष्ट्रीय व्यावसायिक शिक्षा एवं प्रशिक्षण परिषद द्वारा मान्यता प्राप्त Recognised by NCVET	
राष्ट्रीय व्यावसायिक मानक प्रमाणपत्र Certificate for National Occupational Standards		प्रमाणपत्र संख्या Certificate No. : AFMZB001603722102356
प्रमाणित किया जाता है कि श्री/सुश्री/एमएक्स This is to certify that Mr./Ms./Mx. GINSIANMUANG TOMBING		
सुपुत्र / सुपुत्री / प्रत्यासित Son/Daughter/Ward of	जन्म तिथि Date of Birth	पंजीकरण/अनुक्रमांक संख्या Reg /Roll No. 1804119
ने जॉब रोल/अहर्ता का आकलन सफलतापूर्वक has successfully cleared the assessment of National Occupational Standards Fundamentals of Data Annotation using Python		
अवधि of duration 120 hours	अर्जित किया having earned 4	क्रेडिट एनसीआरएफ/एनएसक्यूएफ स्तर Credits at NCRF/NSQF Level 3.5
प्रशिक्षण केंद्र Training Centre IT/03722-2-NIELIT AIZWAL		जिला District Aizawl
प्रतिशत/श्रेणी के साथ उत्तीर्ण किया। with S %/Grade.		राज्य State Mizoram
नमूने करने का स्थान Place of Issue: New Delhi जारी करने की तिथि Date of Issue: 12-06-2026		Document certified by SUSHIL KUMAR SURANA <sk.surana@nielit.gov.in> Digitally signed by SUSHIL KUMAR SURANA Date: 2025.07.04 05:07:06 IST Reason: Issuance of computer generated Digitally Signed Certificate for NSQF Aligned Courses. This certificate can be verified from https://certificate.nielit.gov.in/ Location: New Delhi
	https://certificate.nielit.gov.in ई-सत्यापन लिंक e-Verification link: NSQF - National Skills Qualification Framework Digitally Generated Certificate S >= 85%, A >= 75% and < 85%, B >= 65% and < 75%, C >= 55% and < 65%, D >= 50% and < 55%	
रा.इ.सू.प्रौ.सं NIELIT		

**This is a computer generated digitally signed certificate issued as per the particulars filled by the candidate.

6.5 Administrative Responsibilities

In addition to academic duties, faculty members contribute significantly to the administrative functioning of the Information Technology Centre and the College.

Major responsibilities include:

- Student Admission and Registration for IT Courses.
- Computer-Based Test (CBT) Coordination
- ICT Infrastructure Management
- Website Administration
- College's Social Media sites Administration
- Event Planning and Coordination
- Student Attendance and Academic Records

7. EXTENSION, OUTREACH AND COMMUNITY SERVICE

7.1 Introduction

The Information Technology Centre (IT Centre), Rayburn College, firmly believes that higher education extends beyond classroom instruction and should contribute meaningfully to the development of society. Guided by the principles of social responsibility, inclusive growth, and community engagement, the Centre actively undertakes extension and outreach activities aimed at bridging the digital divide, promoting digital inclusion, and empowering individuals through technology-enabled education.

7.2 Institutional Collaborations for Community Development

The Information Technology Centre collaborated with various government agencies, educational institutions, and professional organisations to extend the benefits of digital education to the wider community.

Potential collaborating organisations included:

- National Institute of Electronics and Information Technology (NIELIT)
- Tata Consultancy Services (TCS)
- Indian Cyber Crime Coordination Centre (I4C)
- Centre for Development of Advanced Computing (CDAC), India
- Information Security Education and Awareness (ISEA), MeitY

These collaborations enhanced the quality, outreach, and impact of the Centre's extension activities.

8. SWOT ANALYSIS

8.1 Introduction

Strategic planning is fundamental to the sustainable growth and continuous improvement of any educational institution. As part of its quality assurance and institutional development framework, the Information Technology Centre (IT Centre), Rayburn College, periodically undertakes a comprehensive SWOT (Strengths, Weaknesses, Opportunities, and Challenges) analysis to evaluate its internal capabilities and external environment.

By identifying areas requiring improvement while capitalising on institutional strengths and emerging opportunities, the Centre aims to sustain excellence in technical education and strengthen its contribution to digital literacy, professional skill development, and community empowerment.

8.2 Institutional Strengths

The Information Technology Centre has established itself as a significant hub for digital education and professional skill development within the region. Its major institutional strengths include:

Academic Strengths

- Government-recognised NIELIT Courses offering nationally recognised certification programmes.
- Industry-oriented curriculum aligned with current technological trends.
- Strong focus on experiential learning through laboratory-based instruction.
- Integration of theory, practical training, and project-based learning.

Infrastructure Strengths

- Well-equipped computer laboratories with modern computing facilities.
- Reliable high-speed internet connectivity and campus networking.
- Smart classrooms with multimedia teaching facilities.
- Secure ICT infrastructure suitable for Computer-Based Tests (CBTs).
- Availability of licensed software and digital learning resources.

Examination and Certification Strengths

Recognised Computer-Based Test (CBT) centre for all national-level exams through Tata Consultancy Services (TCS). Successful conduct of national-level examinations including:

- National Testing Agency (NTA)
- CSIR Examinations
- Banking Recruitment Examinations
- Railway Recruitment Examinations
- Agniveer Recruitment
- Other Government recruitment examinations.

Faculty Strengths

- Qualified and experienced faculty members.
- Strong commitment to professional development.
- Student-centered teaching methodologies.
- Active involvement in mentoring and academic support.
- Continuous participation in faculty development programmes.

Student Development Strengths

- High emphasis on practical learning.
- Career-oriented training programmes.
- Continuous internal assessment and mentoring.
- Industry-relevant certifications.
- Promotion of innovation and digital skills.

8.3 Institutional Weaknesses

While the Centre has achieved significant progress, certain limitations require strategic attention.

Infrastructure Limitations

- Requirement for periodic upgrading of computer systems.
- Requirement of IoT and electronics devices for hands-on learning and real world implementation.
- Limited availability of specialised laboratories for AI and emerging technologies.

Academic Limitations

- Limited availability of advanced specialised programmes such as Artificial Intelligence, Data Science, Cloud Computing, and Internet of Things.
- Need for greater integration of interdisciplinary learning.

Industry Engagement

- Limited formal collaborations with leading IT industries.
- Scope for expanding internship opportunities.

8.4 Challenges

The Centre also faces several external and internal challenges that require continuous strategic planning.

Technological Challenges

- Rapid technological advancements requiring frequent curriculum revision.

- Increasing demand for advanced computing infrastructure.
- Continuous software and hardware upgrades.

Human Resource Challenges

- Recruitment and retention of qualified faculty.
- Continuous professional development requirements.

8.5 Strategic Recommendations

Based on the SWOT analysis, the following strategic recommendations are proposed to strengthen the Information Technology Centre over the coming years.

Academic Excellence

- Introduce specialised programmes in Artificial Intelligence, Machine Learning, Data Science, Cloud Computing, and Cyber Security.
- Separate Staff Room each for Staffs/Faculties and Tata Consultancy Service (TCS) Agencies outside the lab.
- More IoT and electronics equipment and devices for hands-on learning and real world implementation.
- Establish dedicated AI and Cyber Security laboratories.
- Expand smart classroom facilities.
- Strengthen cloud-based learning infrastructure.
- Implement Learning Management Systems (LMS).
- Strengthen institutional digital services.

8.6 Future Vision Based on SWOT Analysis

The SWOT analysis indicates that the Information Technology Centre is well-positioned to evolve into a regional centre of excellence in Information Technology education, digital skill development, and professional certification. Building upon its established strengths in academic delivery, infrastructure, Government-recognised programmes, and community engagement, the Centre seeks to expand its academic portfolio, strengthen industry collaboration, promote research and innovation, and enhance student employability.

The SWOT analysis demonstrates that the Information Technology Centre possesses a strong foundation in quality technical education, modern ICT infrastructure, Government-recognised certification programmes, and community engagement. While certain challenges relating to infrastructure expansion, advanced programme offerings, research, and industry collaboration remain, these also present valuable opportunities for future growth.

9. ACTIVITY REPORTS (2025–2026)

9.1 Introduction

The activities included orientation programmes, workshops, seminars, awareness campaigns, certification programmes and national-level Computer-Based Test (CBT) support. Collectively, these initiatives contributed significantly to the Centre's mission of delivering quality ICT education while supporting the institutional vision of academic excellence, skill development, and community engagement.

Activity Reports

9.1 Certificate Distribution of Computer Applications Associate (CAA) Batch-B01-2025

<https://www.rayburncollege.ac.in/certificate-distribution-programme-for-computer-applications-associate-caa-batch-1/>

Date: 23rd June 2025

9.2 Certificate Distribution Ceremony For 7th Batch DLC/CCC under NIELIT Rayburn College

<https://www.rayburncollege.ac.in/certificate-distribution-ceremony-for-7th-batch-dlc-ccc-under-nielit-rayburn-college/>

Date: 4th July, 2025

9.3 Certificate Distribution Programme for Computer Applications Associate (CAA) Batch-B02-2024

<https://www.rayburncollege.ac.in/certificate-distribution-programme-for-computer-applications-associate-caa-batch-b02-2024/>

Date: 19th August, 2025

9.4 Cyber Security Awareness Programme

<https://www.rayburncollege.ac.in/cyber-security-awareness-programme/>

Date: 22nd October, 2026

9.5 Certificate Distribution for Computer Applications Associates (CAA) – B02 – 2025

<https://www.rayburncollege.ac.in/certificate-distribution-for-computer-applications-associates-caa-b02-2025/>

Date: 9th January, 2026

9.6 Certificate Distribution for Course on Computer Concepts (CCC) – B08 – 2025

<https://www.rayburncollege.ac.in/certificate-distribution-for-course-on-computer-concepts-ccc-b08-2025/>

Date: 13th January, 2026

9.7 Rayburn College (Autonomous) observed Safer Internet Day 2026

<https://www.rayburncollege.ac.in/rayburn-college-autonomous-observed-safer-internet-day-2026/>

Date: 10th February, 2026

9.8 Rayburn College students participated in the nationwide AI Responsibility Campaign

<https://www.rayburncollege.ac.in/rayburn-college-students-participated-in-the-nationwide-ai-responsibility-campaign/>

Date: 18th February, 2026

9.9 Course Completion Programme for Basics of Python Programming (NSQF Level 3)

<https://www.rayburncollege.ac.in/course-completion-programme-for-basics-of-python-programming-nsqf-level-3/>

Date: 9th April, 2026

9.10 Course Completion of Office Automation & Accounting Publishing (IT), a 690-hour NSQF-aligned programme.

<https://www.rayburncollege.ac.in/it-ites-sector-course-completion-of-office-automation-accounting-publishing-it-a-690-hour-nsqf-aligned-programme-under-national-institute-of-electronics-and-information-technology-nielit/>

Date: 2nd June, 2026

APPENDIX A:

Programme-wise Student Enrolment Report

1.1 List of O-Level Students July 2025 Session

#	App.No.	Regn.No	Level	Name	Commenced From	Expiry Date
1	ROIT0325006899	1759567	O	NIANG SIAL CHING	Jul-25	Jan-30
2	ROIT0325006903	1759568	O	DAVID RUATMUANSANG	Jul-25	Jan-30
3	ROIT0325006909	1759570	O	FERDINAND LALRINPUIA	Jul-25	Jan-30
4	ROIT0325006922	1759571	O	G MUANGMUANDING	Jul-25	Jan-30
5	ROIT0325006926	1759572	O	GRACE CHIINTHIANMAWI	Jul-25	Jan-30
6	ROIT0325006930	1759573	O	GRACY KHOMNEIVAK VAIPHEI	Jul-25	Jan-30
7	ROIT0325006933	1759574	O	H FELKIM GRACE	Jul-25	Jan-30
8	ROIT0325006938	1759575	O	HATNGAIHLUN	Jul-25	Jan-30
9	ROIT0325006944	1759577	O	HAUBIAKMOI	Jul-25	Jan-30
10	ROIT0325006949	1759579	O	HOIHNEIHMOM	Jul-25	Jan-30
11	ROIT0325006956	1759580	O	JAMSUANMUNG	Jul-25	Jan-30
12	ROIT0325006977	1759581	O	JEFF T. THANGZAHAU	Jul-25	Jan-30
13	ROIT0325007002	1759600	O	KAMKHAMMUNG	Jul-25	Jan-30
14	ROIT0325007028	1759605	O	KAMMINTHANG	Jul-25	Jan-30
15	ROIT0325007039	1759608	O	KHAWLTHIANCHING	Jul-25	Jan-30
16	ROIT0325007048	1759609	O	KIM RUTHI	Jul-25	Jan-30
17	ROIT0325007065	1759614	O	KIM ROSE	Jul-25	Jan-30
18	ROIT0325007075	1759615	O	LIANSUANMUNG	Jul-25	Jan-30
19	ROIT0325007077	1759616	O	MANGBIAKLAL TONSING	Jul-25	Jan-30
20	ROIT0325007083	1759617	O	MERCY MAWILUNKIM	Jul-25	Jan-30
21	ROIT0325007091	1759618	O	NEMBIAKMAWI	Jul-25	Jan-30
22	ROIT0325007095	1759619	O	NEMLALNGAK	Jul-25	Jan-30
23	ROIT0325007098	1759620	O	NIANGNUNMAWI	Jul-25	Jan-30
24	ROIT0325007103	1759622	O	NIANGSUANKIM	Jul-25	Jan-30
25	ROIT0325007111	1759624	O	PAULALMUON	Jul-25	Jan-30
26	ROIT0325007112	1759625	O	PAULUNLAL	Jul-25	Jan-30
27	ROIT0325007116	1759628	O	PIANGGODONG LANGEL	Jul-25	Jan-30
28	ROIT0325007121	1759629	O	SIAMMUANLIAN KHUPTONG	Jul-25	Jan-30

29	ROIT0325007127	1759632	O	T NIANGHOICHIN	Jul-25	Jan-30
30	ROIT0325007145	1759633	O	T ZENGOULIAN	Jul-25	Jan-30
31	ROIT0325007148	1759634	O	THANGMINLAL MATE	Jul-25	Jan-30
32	ROIT0325007150	1759635	O	VUNGLALVEN	Jul-25	Jan-30
33	ROIT0325007153	1759636	O	VUNGTHIANMUANG	Jul-25	Jan-30
34	ROIT0325010112	1760069	O	THANGHMINGLIANI	Jul-25	Jan-30
35	ROIT0325010121	1760071	O	REBECA NENGBOILHING SINGSIT	Jul-25	Jan-30
36	ROIT0325010133	1760073	O	MUANLALVEN GUTE	Jul-25	Jan-30
37	ROIT0325010170	1760078	O	S GOU KHAN PAU ZOU	Jul-25	Jan-30
38	ROIT0325010178	1760081	O	SAMUEL PAOMINTHANG HAOKIP	Jul-25	Jan-30
39	ROIT0325010189	1760083	O	TINGLAWMKIM PULAMTE	Jul-25	Jan-30
40	ROIT0325010202	1760087	O	NANGSANGMUAN	Jul-25	Jan-30
41	ROIT0325010208	1760088	O	THANG MUAN SIAM TONSING	Jul-25	Jan-30
42	ROIT0325010302	1760095	O	G KHAMTHIANMUAN	Jul-25	Jan-30
43	ROIT0325010583	1760130	O	NGAINUNHOIH	Jul-25	Jan-30
44	ROIT0325010596	1760133	O	NUAMNEIHOIH	Jul-25	Jan-30
45	ROIT0325010694	1760165	O	NIANGNEIKIM	Jul-25	Jan-30
46	ROIT0325010736	1760174	O	EMANUEL FIMZARZO	Jul-25	Jan-30
47	ROIT0325011199	1760272	O	PAULUNTHANG NEIHSIAL	Jul-25	Jan-30
48	ROIT0325011210	1762830	O	KAMGOLIEN GANGTE	Jul-25	Jan-30
49	ROIT0325011229	1762840	O	H JAMMINTHANG	Jul-25	Jan-30
50	ROIT0325011238	1762843	O	HELTHOMGIN KIPGEN	Jul-25	Jan-30
51	ROIT0325011239	1823600	O	L. THUALZALAM NGAIHTE	Jul-25	Jan-30
52	ROIT0325011240	1823594	O	MUNSONG SUANLIAN	Jul-25	Jan-30
53	ROIT0325011241	1823592	O	T MUNGTHANSIAM	Jul-25	Jan-30
54	ROIT0325011242	NA	O	LIANZALAM HAOKIP	Jul-25	Jan-30

1.2 List of O-Level Students January 2026 Session

#	Level	Regd No	Student Name	Course Start Date	Course End Date
1	O	1925885	ANGELA RAMTHARMAWI	20-Jan-26	23-Dec-26
2	O	1925876	CHINGMUANKIM BUANSING	20-Jan-26	23-Dec-26
3	O	1925467	CHINGNUNMOI	20-Jan-26	23-Dec-26
4	O	1925468	CHINGTHIANKIM	20-Jan-26	23-Dec-26
5	O	1925889	DIANA LHINGNEIKIM KHONGSAI	20-Jan-26	23-Dec-26
6	O	1925899	DONGMUANLAL	20-Jan-26	23-Dec-26
7	O	1925898	GRACE CHINGHOINUAM	20-Jan-26	23-Dec-26
8	O	1925890	JAMKAPSANG	20-Jan-26	23-Dec-26
9	O	1925469	KIMMUANCHING	20-Jan-26	23-Dec-26
10	O	1925470	L JOHN ZOUMUANLIAN	20-Jan-26	23-Dec-26
11	O	1925879	L PAUGOULIAN	20-Jan-26	23-Dec-26
12	O	1925892	LHEINEITING MATE	20-Jan-26	23-Dec-26
13	O	1925471	MANBIAKMAWI	20-Jan-26	23-Dec-26
14	O	1925472	MANGMINLUN	20-Jan-26	23-Dec-26
15	O	1925473	PAUGINLUN	20-Jan-26	23-Dec-26
16	O	1925877	S PAUKHANLUN	20-Jan-26	23-Dec-26
17	O	NA	SEIMINTHANG KIPGEN	20-Jan-26	23-Dec-26
18	O	1925477	THANGBOI GANGTE	20-Jan-26	23-Dec-26
19	O	1925900	V DALGOUSUAN	20-Jan-26	23-Dec-26
20	O	1925478	V LIANCHINKHUP	20-Jan-26	23-Dec-26
21	O	1925894	ZENHOIHMUAN	20-Jan-26	23-Dec-26
22	O	1925888	CINEO NIANGHOUNUAM MATE	20-Jan-26	23-Dec-26
23	O	1925893	ZAMNGAIHLUN	20-Jan-26	23-Dec-26
24	O	1925476	T LIANSIAM	20-Jan-26	23-Dec-26

1.3 Office Automation, Accounting and Publishing Assistant (OAAPA)

Sl. No	Regd No	Student Name	Gender	Course Start Date	Course End Date
1	NA	THANGSONSIAM	Male	24-Jul-25	23-Feb-26
2	1920497	THIAMSHARON VAIPHEI	Female	24-Jul-25	23-Feb-26
3	1920472	L SIAMKHANKHUP	Male	24-Jul-25	23-Feb-26
4	1920489	PH LHINGNUNCHOI MATE	Female	24-Jul-25	23-Feb-26
5	NA	PHALTHIENNEI	Female	24-Jul-25	23-Feb-26
6	1920480	MARY LHAINIEHJEM	Female	24-Jul-25	23-Feb-26
7	NA	BERT LALMUAN	Male	24-Jul-25	23-Feb-26
8	1920476	LETKHOLAL HAOKIP	Male	24-Jul-25	23-Feb-26
9	NA	STEPHEN GINMINLIAN	Male	24-Jul-25	23-Feb-26
10	NA	THANGLUNMANG	Male	24-Jul-25	23-Feb-26
11	NA	JAMES KHUPSIANMANG	Male	24-Jul-25	23-Feb-26
12	1920462	CHINGSIAM	Female	24-Jul-25	23-Feb-26
13	1920491	S PAUBIAKMUAN	Male	24-Jul-25	23-Feb-26
14	NA	KHAIGOUSANG	Male	24-Jul-25	23-Feb-26
15	NA	HAUMINTHANG	Male	24-Jul-25	23-Feb-26
16	NA	ESTHER NGAINUNMOI	Female	24-Jul-25	23-Feb-26
17	NA	ESTHER CHINGSUANKIM	Female	24-Jul-25	23-Feb-26
18	NA	MANSANCHING	Female	24-Jul-25	23-Feb-26
19	NA	MERCY ZOLIENKIM	Female	24-Jul-25	23-Feb-26
20	NA	GINLUNMANG	Male	24-Jul-25	23-Feb-26
21	NA	LALMINTHANG	Male	24-Jul-25	23-Feb-26
22	NA	THANGSUANHAU	Male	24-Jul-25	23-Feb-26
23	1920485	NIANGLIAN KIM	Female	24-Jul-25	23-Feb-26
24	NA	VUMLIANMANG	Male	24-Jul-25	23-Feb-26
25	NA	P LIANGOUMUANG	Male	24-Jul-25	23-Feb-26
26	NA	LALMINTHANG	Male	24-Jul-25	23-Feb-26
27	NA	THANGMUANSANG	Male	24-Jul-25	23-Feb-26
28	1920463	CINDY NIANGNUNSIAM	Female	24-Jul-25	23-Feb-26
29	1920488	PAUSANGKHUM KHUPTONG	Male	24-Jul-25	23-Feb-26
30	1920466	HATPINENG CHONGLOI	Female	24-Jul-25	23-Feb-26
31	NA	MARY MANGITKIM	Female	24-Jul-25	23-Feb-26
32	NA	LAMNEIKIM HAOKIP	Female	24-Jul-25	23-Feb-26
33	NA	B GINMUNG NGAIHTE	Male	24-Jul-25	23-Feb-26

34	1920481	NEMNEILHING LHOUVUM	Female	24-Jul-25	23-Feb-26
35	NA	HAUSUANMUNG NGAIHTE	Male	24-Jul-25	23-Feb-26
36	NA	LALBIAKSUAN PAITE	Male	24-Jul-25	23-Feb-26
37	NA	CHINGHOINIANG SUKTE	Female	24-Jul-25	23-Feb-26
38	NA	N KAMLALMUAN	Male	24-Jul-25	23-Feb-26
39	NA	PAULIANDING	Male	24-Jul-25	23-Feb-26
40	NA	LALCHHANHIMA	Male	24-Jul-25	23-Feb-26
41	NA	PAUCHINLAL	Male	24-Jul-25	23-Feb-26
42	NA	SAMUEL SANGMUAN	Male	24-Jul-25	23-Feb-26
43	NA	KHAIMUNLAL	Male	24-Jul-25	23-Feb-26
44	1920479	M KAPMINLIAN	Male	24-Jul-25	23-Feb-26
45	1920495	THANGCHINMUNG	Male	24-Jul-25	23-Feb-26
46	1920478	LIANTHANSANG TOMBING	Male	24-Jul-25	23-Feb-26
47	1920459	ANGELI CHINGDEIKIM	Female	24-Jul-25	23-Feb-26
48	1920469	KAMMINTHANG HAOKIP	Male	24-Jul-25	23-Feb-26
49	NA	SIAMLIANKHUP GUTE	Male	24-Jul-25	23-Feb-26
50	1920470	KEVIN KAMSONLIAN	Male	24-Jul-25	23-Feb-26
51	NA	DIMNGAIHHUAI LETHIL	Female	24-Jul-25	23-Feb-26
52	1920461	CHIINTHIANHOIH	Female	24-Jul-25	23-Feb-26
53	1920490	ROSLYN LALCHAWIMAWI	Female	24-Jul-25	23-Feb-26
54	NA	NEMBIAKHOIH	Female	24-Jul-25	23-Feb-26
55	1920471	KIMSARON	Female	24-Jul-25	23-Feb-26
56	NA	NAOMI CHINGSAWNKIM	Female	24-Jul-25	23-Feb-26
57	NA	FLORENCE HOINEILAM	Female	24-Jul-25	23-Feb-26
58	1920460	BABITA LAMMUANKIM	Female	24-Jul-25	23-Feb-26
59	1920482	NEMNGAIHLUN	Female	24-Jul-25	23-Feb-26
60	1920492	SAMUEL LUNTHENSEI	Male	24-Jul-25	23-Feb-26
61	1920474	LAMLALSON HATLEI	Male	24-Jul-25	23-Feb-26
62	NA	T PAULUNMANG	Male	24-Jul-25	23-Feb-26
63	NA	AVINAS JOHNGOUMANG	Male	24-Jul-25	23-Feb-26
64	NA	THOMAS KUNGZALIAN	Male	24-Jul-25	23-Feb-26
65	NA	JEREMY KHUONGLIENVEL	Male	24-Jul-25	23-Feb-26
66	NA	GINJOHN GUTE	Male	24-Jul-25	23-Feb-26
67	1920494	SONG MUANDING	Male	24-Jul-25	23-Feb-26
68	NA	ISAAC MANGMINTHANG HAUZEL	Male	24-Jul-25	23-Feb-26
69	1920493	SEIHOULEN HAOKIP	Male	24-Jul-25	23-Feb-26

70	1920475	LAMMUONSIEM	Male	24-Jul-25	23-Feb-26
71	1920483	NENGKIMKHAI TUNGLUT	Male	24-Jul-25	23-Feb-26
72	1920467	JAMSANGMUON	Male	24-Jul-25	23-Feb-26
73	NA	MANGMINLEN MATE	Male	24-Jul-25	23-Feb-26
74	1920496	THANGMINSEI HAOKIP	Male	24-Jul-25	23-Feb-26
75	NA	GINZASUAN THOMTE	Male	24-Jul-25	23-Feb-26
76	NA	GINSANGMUAN	Male	24-Jul-25	23-Feb-26
77	1920465	HANGMINLIAN GUIITE	Male	24-Jul-25	23-Feb-26
78	1920464	GOKHANMUNG HATZAW	Male	24-Jul-25	23-Feb-26
79	1920486	NIANGNGAIHLIAN	Female	24-Jul-25	23-Feb-26
80	1920477	LHINGNEITING DIMNGEL	Female	24-Jul-25	23-Feb-26
81	NA	M MANGMUANLIAN	Male	24-Jul-25	23-Feb-26
82	NA	M JAMLIANMUNG	Male	24-Jul-25	23-Feb-26
83	1920484	NGULTHANGLEN GUIITE	Male	24-Jul-25	23-Feb-26
84	NA	G KHAMMUANSANG	Male	24-Jul-25	23-Feb-26
85	NA	THANGBIAKSANG	Male	24-Jul-25	23-Feb-26
86	NA	VUNGSIAMKIM	Female	24-Jul-25	23-Feb-26
87	NA	CHINGNUNSANG	Female	24-Jul-25	23-Feb-26
88	NA	SUANTAK LALSAWMLIAN	Male	24-Jul-25	23-Feb-26
89	1920487	PAUKHANSUAN	Male	24-Jul-25	23-Feb-26
90	1920468	JANGGOULAL BAITE	Male	24-Jul-25	23-Feb-26
91	1920473	LALSUANMUAN	Male	24-Jul-25	23-Feb-26
92	NA	KAILEMLAL	Male	24-Jul-25	23-Feb-26

1.4 Basics of Python Programming

#	App.No.	Regn.No	Level	Name	Expiry Date
1	RIT/03801STC0626000001	1973199	IT/03801	ARVIND PH KHUPMALSAWM	May-27
2	RIT/03801STC0626000002	1973200	IT/03801	CINEO NIANGHOUNUAM MATE	May-27
3	RIT/03801STC0626000003	1973201	IT/03801	EDWIN NEHGOUMANG HAOKIP	May-27
4	RIT/03801STC0626000004	1973202	IT/03801	HMANGTE PHUNNEICHUNG KOM	May-27
5	RIT/03801STC0626000005	1973203	IT/03801	JAMES THANGMUANLIAN	May-27
6	RIT/03801STC0626000006	1973204	IT/03801	JAMKHOHAU TUNGLUT	May-27
7	RIT/03801STC0626000007	1973205	IT/03801	JAMSUANKIM	May-27
8	RIT/03801STC0626000008	1973206	IT/03801	K KHUMBIAKMUNG	May-27
9	RIT/03801STC0626000009	1973207	IT/03801	K LALTHIANMUANG	May-27
10	RIT/03801STC0626000010	1973208	IT/03801	KHUPNEITHANG	May-27
11	RIT/03801STC0626000011	1973209	IT/03801	KIMMUANCHING	May-27
12	RIT/03801STC0626000012	1973210	IT/03801	LETALJOY	May-27
13	RIT/03801STC0626000013	1973211	IT/03801	LHUNMINLEN TUBOI	May-27
14	RIT/03801STC0626000014	1973212	IT/03801	LIANSUANTHANG	May-27
15	RIT/03801STC0626000015	1973213	IT/03801	MAGGIE KIMLIANNNGAIH	May-27
16	RIT/03801STC0626000016	1973214	IT/03801	MANCHONGHOI Lhanghal	May-27
17	RIT/03801STC0626000017	1973215	IT/03801	MANGLALVEN KHUPTONG	May-27
18	RIT/03801STC0626000018	1973216	IT/03801	MUNGLALSON THOMTE	May-27
19	RIT/03801STC0626000019	1973217	IT/03801	PAUGOUSON	May-27
20	RIT/03801STC0626000020	1973218	IT/03801	NANCY MANSANGKIM	May-27
21	RIT/03801STC0626000021	1973219	IT/03801	NIANGNEIHOIH	May-27
22	RIT/03801STC0626000022	1976950	IT/03801	PREM DAHAL	May-27
23	RIT/03801STC0626000023	1973220	IT/03801	PAUMUANLAL GUTE	May-27
24	RIT/03801STC0626000024	1973221	IT/03801	SIAMLALMUAN	May-27
25	RIT/03801STC0626000025	1973222	IT/03801	THANG CIN LIAN HATZAW	May-27
26	RIT/03801STC0626000026	1973223	IT/03801	LAMSANGLIAN NEIHSIAL	May-27
27	RIT/03801STC0626000027	1973224	IT/03801	THANGBIAKMUNG SONGPU	May-27
28	RIT/03801STC0626000028	1973225	IT/03801	ISAAC CHUONGTHANGLIEN	May-27
29	RIT/03801STC0626000029	1973226	IT/03801	CHINMUAN HANGSHING	May-27

1.5 Course on Computer Concepts (CCC) July 2025

#	Application Number	Name of the Candidate	Sex
1	IMCCC0068560	CHINGREMMAWI	Female
2	IMCCC0068561	CHINGZAVUNG	Female
3	IMCCC0068564	CHINLEMTING	Female
4	IMCCC0068565	CICILIA MALSAWMTLUANGI	Female
5	IMCCC0068566	DONGMUANLAL	Male
6	IMCCC0068567	ELIZABETH	Female
7	IMCCC0068568	ESTHER NEMNGAIHLIAN	Female
8	IMCCC0068569	GINMALSAWM VALTE	Male
9	IMCCC0068570	GRACE CHINGTHIANHOIH	Female
10	IMCCC0068571	H THANGSUANLAL	Male
11	IMCCC0068572	HENRY VAIPHEI	Male
12	IMCCC0068574	HOINEILHING MATE	Female
13	IMCCC0068575	JOE JOB	Male
14	IMCCC0068576	KAPSUANLIAN MANGTE	Male
15	IMCCC0068577	KHAILALGOU KHAUTE	Male
16	IMCCC0068579	LALROSENGPUIA	Male
17	IMCCC0068584	LAMKHANSIAM HATLANG	Male
18	IMCCC0068585	LIANMUANTHANG	Male
19	IMCCC0068586	LIANNGAIHRUAL	Female
20	IMCCC0068587	LIANNUNHOIH	Female
21	IMCCC0068588	LIANTLUANGPUIA	Male
22	IMCCC0068589	MANGMUANSANG GUITE	Male
23	IMCCC0068590	MANGLIANKHUP GUITE	Male
24	IMCCC0068592	MANTUAHKIM	Female
25	IMCCC0068593	MARY CHINGBIAKMAWI	Female
26	IMCCC0068595	MERCY DIMHAUNANG	Female
27	IMCCC0068596	NENGMUANLIAN HAUZEL	Male
28	IMCCC0068598	NGAILUNSIAM	Female
29	IMCCC0068600	NIANGTHIANKIM	Female
30	IMCCC0068601	NIANGTHIANMAWI	Female
31	IMCCC0068605	PAUGOUSUAN	Male
32	IMCCC0068607	PAULUNGMUAN	Male
33	IMCCC0068608	RAMDINPUIA	Male
34	IMCCC0068623	NEIHNUNNIANG	Female
35	IMCCC0068624	ROSY LALLIANPUII	Female
36	IMCCC0068625	SARAH SIWA	Female
37	IMCCC0068626	T SANGLALZOM	Male
38	IMCCC0068627	THANGLALVEN SAMTE	Male
39	IMCCC0068628	THANGMUANSANG	Male
40	IMCCC0068629	THANGTANSANG	Male
41	IMCCC0068630	V LIANCHINKHUP	Male
42	IMCCC0068632	VICTORIA LALLAWMKIMI	Female
43	IMCCC0069230	PAUMUANTHANG SUANTAK	Male
44	IMCCC0069231	THANGKIAMLOU	Male
45	IMCCC0068654	LIANSANG VUALNAM	Male
46	IMCCC0069011	ALFRED LIANLALZO	Male

1.6 Course on Computer Concepts (CCC) October 2025

#	Application Number	Name of the Candidate	Sex
1	IMCCC0070322	CALVIN THANGMUANLAL	Male
2	IMCCC0070329	CHINGMUANKIM BUANSING	Female
3	IMCCC0070331	CHINGNUNMAWI VAIPHEI	Female
4	IMCCC0070333	CHINGSIANNEM	Female
5	IMCCC0070334	CHINNEILAM HAOKIP	Female
6	IMCCC0070337	ESTHER LAMNGAINIANG	Female
7	IMCCC0070340	H KAPKHENTHANG	Male
8	IMCCC0070341	H LIANBIAKSON	Male
9	IMCCC0070342	JEREMY SONGGOUKHUAL TONSING	Male
10	IMCCC0070343	JOSEPH MANGHAULAL	Male
11	IMCCC0070344	K KHAMTANSAWM	Male
12	IMCCC0070345	KIMMUANCHING	Female
13	IMCCC0070346	LALLEMSIEM GANGTE	Male
14	IMCCC0070347	LALROTLUANGA	Male
15	IMCCC0070348	LALTHANSANGA CHHAKCHHUAK	Male
16	IMCCC0070349	LAMSANGLIAN NEIHSIAL	Male
17	IMCCC0070350	NEMNGAIHLIAN	Female
18	IMCCC0070351	NIANGZARZOKIM	Female
19	IMCCC0070352	PAULIANSANG	Male
20	IMCCC0070353	S THANGLUNMANG NGAIHTE	Male
21	IMCCC0070354	SAMUEL SANGMINLIAN	Male
22	IMCCC0070355	T CHINGBIAKLUN PAITE	Female
23	IMCCC0070356	T TUALKHANSIAM	Male
24	IMCCC0070357	TRESHA NIANGLIANHOI	Female
25	IMCCC0070358	VL REMSANGPUII	Female
26	IMCCC0070359	VUNGBIAKMUAN	Female
27	IMCCC0070360	ZONLALSIAM THOMTE	Male
28	IMCCC0070438	TITUS KHAILUNGMIAN	Male

1.7 Course on Computer Concepts (CCC) January 2026

Sl. No	Course	Application No	Candidate Name	Sex
1	CCC	IMCCC0071975	ALICE CHIINZAKIM	Female
2	CCC	IMCCC0072004	CALVIN THANGMUANLAL	Male
3	CCC	IMCCC0071976	CHIINBIAKHOIH	Female
4	CCC	IMCCC0071992	CHINGNGAIHNEM	Female
5	CCC	IMCCC0071966	CHINGREMSIAM	Female
6	CCC	IMCCC0071967	DONTHIANMAWI TOMBING	Female
7	CCC	IMCCC0071998	GOULUNKIM	Female
8	CCC	IMCCC0072008	HAUDINGLIAN	Male
9	CCC	IMCCC0071993	ISAAC THANGZOLIAN ZOU	Male
10	CCC	IMCCC0072051	JEREMY SONGGOUKHUAL TONSING	Male
11	CCC	IMCCC0071994	JOJON KHAILENMANG	Male
12	CCC	IMCCC0072012	K SUMMUANMUNG	Male
13	CCC	IMCCC0071977	KAMTHIANLAL KHUPTONG	Male
14	CCC	IMCCC0071978	KIMSUANCHING	Female
15	CCC	IMCCC0072002	LALMUANPUII	Female
16	CCC	IMCCC0071979	LIANREMSIAM	Female
17	CCC	IMCCC0071980	MANGMINLAL ZOU	Male
18	CCC	IMCCC0071981	MANLUNMOI	Female
19	CCC	IMCCC0071965	MANNGAIHTHUAM TUNGLUT	Female
20	CCC	IMCCC0071982	MUNGKHANTUANG	Male
21	CCC	IMCCC0071995	N LIANBIAKLAL	Male
22	CCC	IMCCC0071983	N THANGDINGLIAN	Male
23	CCC	IMCCC0072003	NEMPIHOI KIPGEN	Female
24	CCC	IMCCC0072009	NGAINUNHOIH	Female
25	CCC	IMCCC0071996	NIANGNEIBOI	Female
26	CCC	IMCCC0072010	NIANGTHEIKIM	Female
27	CCC	IMCCC0071968	NIENGNEISANG	Female
28	CCC	IMCCC0071997	NUAMNEILAM	Female
29	CCC	IMCCC0071964	P KHAMLIANMANG	Male
30	CCC	IMCCC0071969	ROBERT K LIANMINTHANG	Male
31	CCC	IMCCC0071984	SUMSANGLUN	Male

32	CCC	IMCCC0071985	SUTGOUMUAN	Male
33	CCC	IMCCC0072011	TEDDIE T MINLAL	Male
34	CCC	IMCCC0071986	THANGGOULIAN	Male
35	CCC	IMCCC0072007	THANGJANGAM TOUTHANG	Male
36	CCC	IMCCC0071987	THANGLIANSIAM SAMTE	Male
37	CCC	IMCCC0071988	THANGMINLUN	Male
38	CCC	IMCCC0071970	THANGSONMUNG	Male
39	CCC	IMCCC0072070	TITUS KHAILUNG MUAN	Male
40	CCC	IMCCC0071989	VAHNUAMCHING	Female
41	CCC	IMCCC0071990	VIALTHIANSIAM	Male
42	CCC	NA	NENGHOIMOI HAOKIP	Female
43	CCC	NA	RONALD THANGLENKHUP HAOKIP	Male

1.8 Course on Computer Concepts (CCC) March 2026

Sl. No	Course	Application No	Student_Name	Category	Gender
1	CCC	IMCCC0072424	C KAISANG	ST	Male
2	CCC	IMCCC0072821	CHIINBIAKMAWI GUTE	ST	Female
3	CCC	IMCCC0072823	CHIINNUNMOI	ST	Female
4	CCC	IMCCC0072459	CHINGLALVEN	ST	Female
5	CCC	IMCCC0072425	ENKAPDING	ST	Male
6	CCC	IMCCC0072426	ESTHER AWICINGHAUNEM	ST	Female
7	CCC	IMCCC0072889	GENLALMUAN	ST	Male
8	CCC	IMCCC0072971	GOULIENSON	ST	Male
9	CCC	IMCCC0072824	H KAMKHANLIAN	ST	Male
10	CCC	IMCCC0072427	JENNY CHINGDONKIM	ST	Female
11	CCC	IMCCC0072825	JONATHAN GINLALSON	ST	Male
12	CCC	IMCCC0072826	KAPLALSUANG	ST	Male
13	CCC	IMCCC0072428	KIMGUNNEI VAIPHEI	ST	Female
14	CCC	NA	KIMNGAIHNIANG	ST	Female
15	CCC	IMCCC0072890	KIMREMSIAM	ST	Female
16	CCC	IMCCC0072972	KIMREMSIEM	ST	Female
17	CCC	IMCCC0072429	LALTLANMAWII	ST	Female
18	CCC	IMCCC0072430	LAMGOUTANLIAN	ST	Male
19	CCC	IMCCC0072827	LAMTINMUANG	ST	Male
20	CCC	IMCCC0072431	LIANGOUSANG	ST	Male
21	CCC	IMCCC0072432	LIANNUNMAWI	ST	Female
22	CCC	IMCCC0072759	LUNMINTHANG SAMTE	ST	Male
23	CCC	IMCCC0072820	M JOHNLIANDING	ST	Male
24	CCC	IMCCC0072760	M PAUTHIANMUNG	ST	Male
25	CCC	IMCCC0072433	MANLIANKIM	ST	Female
26	CCC	IMCCC0072434	MARINA NGAIBIAKLUN	ST	Female
27	CCC	IMCCC0072437	MELODY LALREMRUATI	ST	Female
28	CCC	IMCCC0072438	MUANVANGLIAN TONSING	ST	Male
29	CCC	IMCCC0072439	N NANGGOUSUAN	ST	Male
30	CCC	IMCCC0072761	NANCY NIANGKHANDIM	ST	Female

31	CCC	IMCCC0072442	NEMSHARONKIM SUANTAK	ST	Female
32	CCC	IMCCC0072445	NIANGDEIHCHING	ST	Female
33	CCC	IMCCC0072447	NIANGNEICHONG	ST	Female
34	CCC	IMCCC0072845	PAMSONCHING	ST	Female
35	CCC	IMCCC0072448	PEPE KHAITUAKLIAN NEIHSIAL	ST	Male
36	CCC	IMCCC0072762	T GOULUNKIM	ST	Female
37	CCC	IMCCC0072449	T SIAMKHANKHUAL	ST	Male
38	CCC	IMCCC0072867	THANGNEILAL	ST	Male
39	CCC	IMCCC0072451	THANGTHIANSON	ST	Male
40	CCC	IMCCC0072453	VUNGCHING SUANTAK	ST	Female
41	CCC	IMCCC0072456	VUNGNUNHOIH	ST	Female
42	CCC	IMCCC0072457	ZOTHANSANGI	ST	Female

1.9 Course on Computer Concepts (CCC) April 2026

Sl. No	Course Name	Student Name	Gender
1	CCC	ALBERT THANGLALLIAN	Male
2	CCC	CHIINMALSAWM	Female
3	CCC	CHINGLIAN	Female
4	CCC	JAINPUI	Female
5	CCC	JOSEPH THANGMINSANG	Male
6	CCC	JOYCEE CHINGNGAIHKIM	Female
7	CCC	KIMTHIANMUANG	Female
8	CCC	LAMCHINGMOI HAOKIP	Female
9	CCC	MELINDA NGAIHLALJEM	Female
10	CCC	NIANGHOIHKIM	Female
11	CCC	RITU LANGE	Female
12	CCC	SAWMSUANMUNG	Male
13	CCC	SHANGMOI HAOKIP	Female
14	CCC	VANLALBIAKDIKI	Female
15	CCC	VUNGLIANMAWI	Female
16	CCC	ZAIREMMAWI	Female

1.10 Basic Cyber Security & Hygiene "CYBER SMART"

Sl. No	Course Name	Student Name	Gender
1	Cyber Security "CYBER SMART"	ANGELA RAMTHARMAWI	Female
2	Cyber Security "CYBER SMART"	CHINGLALVEN	Female
3	Cyber Security "CYBER SMART"	CHINGREMSIAM	Female
4	Cyber Security "CYBER SMART"	DING A	Male
5	Cyber Security "CYBER SMART"	DONTHIANMAWI TOMBING	Female
6	Cyber Security "CYBER SMART"	ESTHER AWICINGHAUNEM	Female
7	Cyber Security "CYBER SMART"	GENLALMUAN	Male
8	Cyber Security "CYBER SMART"	HAUDINGLIAN VAIPHEI	Male
9	Cyber Security "CYBER SMART"	JAMKAPSANG TOMBING	Male
10	Cyber Security "CYBER SMART"	JEREMY SONGGOUKHUAL	Male
11	Cyber Security "CYBER SMART"	K SUMMUANMUNG	Male
12	Cyber Security "CYBER SMART"	KAPLALSUANG	Male
13	Cyber Security "CYBER SMART"	P KHAMLIANMANG	Male
14	Cyber Security "CYBER SMART"	KIMGUNNEI VAIPHEI	Female
15	Cyber Security "CYBER SMART"	KIMMUANCHING	Female
16	Cyber Security "CYBER SMART"	KIMREMSIAM	Female
17	Cyber Security "CYBER SMART"	KIMSUANCHING	Female
18	Cyber Security "CYBER SMART"	L JOHN ZOUMUANLIAN	Male
19	Cyber Security "CYBER SMART"	L PAUGOULIAN	Male
20	Cyber Security "CYBER SMART"	LALMUANPUII	Female
21	Cyber Security "CYBER SMART"	LALTLANMAWII RALTE	Female
22	Cyber Security "CYBER SMART"	LAMGOU TANLIAN	Male
23	Cyber Security "CYBER SMART"	T LIANSIAM	Male
24	Cyber Security "CYBER SMART"	LIANNUNMAWI	Female
25	Cyber Security "CYBER SMART"	LIANREMSIAMI	Female
26	Cyber Security "CYBER SMART"	MANGMINLUN	Male
27	Cyber Security "CYBER SMART"	MANLIANKIM	Female

28	Cyber Security "CYBER SMART"	MANNGAIHTHUAM TUNGLUT	Female
29	Cyber Security "CYBER SMART"	MELODY LALREMRUATI	Female
30	Cyber Security "CYBER SMART"	N THANGDINGLIAN	Male
31	Cyber Security "CYBER SMART"	NANGGOUSUAN NAULAK	Male
32	Cyber Security "CYBER SMART"	NGAINUNHOIH	Female
33	Cyber Security "CYBER SMART"	NIANG DEIH CHING	Female
34	Cyber Security "CYBER SMART"	NIANGTHEIKIM	Female
35	Cyber Security "CYBER SMART"	NIENGNEIHSANG GANGTE	Female
36	Cyber Security "CYBER SMART"	PEPE KHAITUAKLIAN NEIHSIAL	Male
37	Cyber Security "CYBER SMART"	ROBERT K LIANMINTHANG	Male
38	Cyber Security "CYBER SMART"	K SUMMUANMUNG	Male
39	Cyber Security "CYBER SMART"	THANGSONMUNG	Male
40	Cyber Security "CYBER SMART"	THANGBOI GANGTE	Male
41	Cyber Security "CYBER SMART"	THANGGOULIAN GUITE	Male
42	Cyber Security "CYBER SMART"	THANGJANGAM TOUTHANG	Female
43	Cyber Security "CYBER SMART"	THANGMINLUN TONSING	Male
44	Cyber Security "CYBER SMART"	TITUS KHAILUNG MUAN	Male
45	Cyber Security "CYBER SMART"	VAHNUAMCHING	Female
46	Cyber Security "CYBER SMART"	VIALTHIANSIAM	Male
47	Cyber Security "CYBER SMART"	VUNGCHING SUANTAK	Female
48	Cyber Security "CYBER SMART"	VUNGNUNHOIH TONSING	Female
49	Cyber Security "CYBER SMART"	ZAMNGAIHLUN	Female
50	Cyber Security "CYBER SMART"	ZOTHANSANGI	Female

1.11 AI Responsibility Campaign – GUINNESS WORLD RECORDS ATTEMPT

Sl. No	Campaign Name	Student Name	Gender
1	AI Responsibility Campaign	KIMMUANCHING	Female
2	AI Responsibility Campaign	SIAMLALMUAN	Male
3	AI Responsibility Campaign	THANG CIN LIAN HATZAW	Male
4	AI Responsibility Campaign	THANGBIAKMUNG SONGPU	Male
5	AI Responsibility Campaign	NIANGNEIHOIH	Female
6	AI Responsibility Campaign	PHUNNEICHUNG	Male
7	AI Responsibility Campaign	LALTHIANMUANG	Male
8	AI Responsibility Campaign	LAMSANGLIAN NEIHSIAL	Male
9	AI Responsibility Campaign	MANGLALVEN KHUPTONG	Male
10	AI Responsibility Campaign	MANGMINLUN	Male
11	AI Responsibility Campaign	CHINGMUANKIM BUANSING	Female
12	AI Responsibility Campaign	LHEINEITING MATE	Female
13	AI Responsibility Campaign	SIAMSONSANG	Male
14	AI Responsibility Campaign	THANGBOI GANGTE	Male
15	AI Responsibility Campaign	DIANA	Female
16	AI Responsibility Campaign	DALGOUSUAN	Male
17	AI Responsibility Campaign	CHINGTHIANKIM	Female
18	AI Responsibility Campaign	L PAUGOULIAN	Male
19	AI Responsibility Campaign	LHUNMINLEN TUBOI	Male
20	AI Responsibility Campaign	THANGGOULIAN	Male
21	AI Responsibility Campaign	P KHAMLIANMANG	Male
22	AI Responsibility Campaign	THANGMINLUN	Male
23	AI Responsibility Campaign	MUNGKHANTUANG	Male
24	AI Responsibility Campaign	THANGLIANSIAM SAMTE	Male
25	AI Responsibility Campaign	SUMSANGLUN	Male
26	AI Responsibility Campaign	CHIINBIAKHOIH	Female
27	AI Responsibility Campaign	N THANGDINGLIAN	Male

28	AI Responsibility Campaign	T LIANSIAM	Male
29	AI Responsibility Campaign	RONALD	Male
30	AI Responsibility Campaign	CHINGREMSIAM	Female
31	AI Responsibility Campaign	MANGMINLAL ZOU	Male
32	AI Responsibility Campaign	KIMSUANCHING	Female
33	AI Responsibility Campaign	ZAMNGAIHLUN	Female
34	AI Responsibility Campaign	TEDDIE T MINLAL	Male
35	AI Responsibility Campaign	NENGHOIMOI HAOKIP	Female
36	AI Responsibility Campaign	VAHNUAMCHING	Female
37	AI Responsibility Campaign	CHINGNGAIHNEM	Female
38	AI Responsibility Campaign	SUTGOUMUAN	Male
39	AI Responsibility Campaign	DONTHIANMAWI TOMBING	Female
40	AI Responsibility Campaign	GOULUNKIM	Female
41	AI Responsibility Campaign	LIANREMSIAMI	Female
42	AI Responsibility Campaign	NIANGNEIBOI	Female
43	AI Responsibility Campaign	NGAINUNHOIH	Female
44	AI Responsibility Campaign	NUAMNEILAM	Female
45	AI Responsibility Campaign	ALICE CHIINZAKIM	Female
46	AI Responsibility Campaign	HAUDINGLIAN	Male
47	AI Responsibility Campaign	NIENGNEIHSANG	Female
48	AI Responsibility Campaign	K SUMMUANMUNG	Male
49	AI Responsibility Campaign	THANGJANGAM TOUTHANG	Male
50	AI Responsibility Campaign	NEMPIHOI KIPGEN	Female
51	AI Responsibility Campaign	JAMKAPSANG	Male
52	AI Responsibility Campaign	S PAUKHANLUN	Male
53	AI Responsibility Campaign	L JOHN ZOUMUANLIAN	Male
54	AI Responsibility Campaign	V LIANCHINKHUP	Male

APPENDIX B:

Sample Certificates Issued During the Academic Year 2025–2026

1.1 Copies of Certificates for O-Level (IT)

 NCVT कौशल गुणवत्ता प्रमोधि	राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY राष्ट्रीय व्यावसायिक शिक्षा एवं प्रशिक्षण परिषद द्वारा मान्यता प्राप्त Recognised by NCVET राष्ट्रीय व्यावसायिक मानक प्रमाणपत्र Certificate for National Occupational Standards	 प्रमाणपत्र संख्या Certificate No. : AEMNB001600931304475
प्रमाणित किया जाता है कि श्री/सुश्री/एमएक्स This is to certify that Mr./Ms./Mx. FERDINAND LALRINPUIA		
सुपुत्र/सुपुत्री/प्रतिपालित Son/Daughter/Ward of _____		
जन्म तिथि _____ पंजीकरण/अनुक्रमिक संख्या Date of Birth _____ Reg./Roll No. 1759570		
ने जीब रोल/अहर्ता का आकलन सफलतापूर्वक has successfully cleared the assessment of National Occupational Standards Course on Computer Concepts		
अवधि _____ अर्जित किया _____ क्रेडिट एससीआरएफ/एनएसक्यूएफ स्तर of duration 90 hours having earned 3.00 Credits at NCrF/NSQF Level 2		
प्रशिक्षण केन्द्र (ACCR-02213) :- NIELIT CENTRE IMPHAL, CHURACHANDPUR जिला _____ राज्य _____ Training Centre EXTENSION CENTRE District Churachandpur State Manipur		
प्रतिशत/श्रेणी के साथ उत्तीर्ण किया। with C %/Grade.		
जारी करने का स्थान _____ Place of Issue: New Delhi		
जारी करने की तिथि _____ Date of Issue: 26-11-2025		
Document certified by SUSHIL KUMAR SURANA <sk.surana@niet.gov.in> Digitally signed by SUSHIL KUMAR SURANA Date: 2025.12.30 15:14:52 IST Reason: Issuance of computer generated Digitally Signed certificate for NIELIT CCC Course Location: New Delhi		
https://certificate.niet.gov.in ई-सत्यापन लिंक NCrF - National Credit Framework e-Verification link NSQF - National Skills Qualification Framework Digitally Generated Certificate S:>=85%, A:>=75% and <85%, B:>=65% and <75%, C:>=55% and <65%, D:>=50% and <55%		

**This is a computer generated digitally signed certificate issued as per the particulars filled by the candidate.

राष्ट्रीय इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं.)
NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)
 (इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक स्वायत्त वैज्ञानिक संस्था)
 (An Autonomous Scientific Society of Ministry of Electronics and Information Technology, Government of India)
 Website : <http://www.nielit.gov.in> Twitter: @NIELITIndia

क्रम संख्या / Sl. No.
 176C00D2DCA3D011

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NIELIT



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MODULAR CERTIFICATE

 Digital India
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 Skill India
 योगदान भारत - कुशलभारत

नाम/Name : FERDINAND LALRINPUIA
 माता का नाम/Mother's Name :
 पिता का नाम/Father's Name :
 अभिभावक का नाम/Guardian's Name : XXXXXXXXXX
 पंजीकरण संख्या/Registration No : 1759570

यह प्रमाणित किया जाता है कि उपरोक्त अर्थी ने
 परीक्षा में घंटे की अवधि के पाठ्यक्रम का मौख्यत
 ग्रेड के साथ सफलतापूर्वक उत्तीर्ण कर लिया है.

This is to certify that the above mentioned candidate has successfully passed..... M1-R5.1
INFORMATION TECHNOLOGY TOOLS AND NETWORK BASICS
 module of O Level course of 120 hours duration with C grade in
 July-2025 Examination

 Document certified by SUSHIL KUMAR
 SURANA <sk.surana@nielit.gov.in>
 Digitally signed by SUSHIL KUMAR SURANA
 Date: 2025.12.23 19:44:11 IST
 Reason: Issuance of computer system generated Digitally Signed
 Certificate for Single Module under Level Course.
 Location: New Delhi

स्थान : नई दिल्ली / Place : New Delhi
 जारी करने की तिथि / Date of Issue: 28 Nov, 2025

परीक्षा नियंत्रक
 Controller of Examinations

राष्ट्रीय इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं.)
NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)
 (इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक स्वायत्त वैज्ञानिक संस्था)
 (An Autonomous Scientific Society of Ministry of Electronics and Information Technology, Government of India)
 Website : <http://www.nielit.gov.in> Twitter: @NIELITIndia

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 170402BEC0633911

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MODULAR CERTIFICATE

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 योगदान भारत - कुशलभारत

नाम/Name : FERDINAND LALRINPUIA
 माता का नाम/Mother's Name :
 पिता का नाम/Father's Name :
 अभिभावक का नाम/Guardian's Name : XXXXXXXXXX
 पंजीकरण संख्या/Registration No : 1759570

यह प्रमाणित किया जाता है कि उपरोक्त अर्थी ने
 परीक्षा में घंटे की अवधि के पाठ्यक्रम का मौख्यत
 ग्रेड के साथ सफलतापूर्वक उत्तीर्ण कर लिया है.

This is to certify that the above mentioned candidate has successfully passed..... M2-R5.1
WEB DESIGNING & PUBLISHING
 module of O Level course of 120 hours duration with B grade in
 July-2025 Examination

 Document certified by SUSHIL KUMAR
 SURANA <sk.surana@nielit.gov.in>
 Digitally signed by SUSHIL KUMAR SURANA
 Date: 2025.12.23 19:44:10 IST
 Reason: Issuance of computer system generated Digitally Signed
 Certificate for Single Module under Level Course.
 Location: New Delhi

स्थान : नई दिल्ली / Place : New Delhi
 जारी करने की तिथि / Date of Issue: 28 Nov, 2025

परीक्षा नियंत्रक
 Controller of Examinations

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NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)
 (इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक स्वायत्त वैज्ञानिक संस्था)
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क्रम संख्या / SI. No.
 1788F50744CC6705

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MODULAR CERTIFICATE

 Digital India
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 Skill India
 खेलें भारत - खेलें भारत

नाम/Name : FERDINAND LALRINPUA
 माता का नाम/Mother's Name :
 पिता का नाम/Father's Name :
 अभिभावक का नाम/Guardian's Name : XXXXXXXXXX
 पंजीकरण संख्या/Registration No : 1759570

यह प्रमाणित किया जाता है कि उपरोक्त अभ्यर्थी ने
 परीक्षा में घंटे की अवधि के पाठ्यक्रम का मौखिक
 घंटे के साथ सफलतापूर्वक उत्तीर्ण कर लिया है।

This is to certify that the above mentioned candidate has successfully passed..... M3-R5.1
PROGRAMMING AND PROBLEM SOLVING THROUGH PYTHON

module of O Level course of 120 hours duration with 8 grade in
 January-2026 Examination



Document certified by SUSHIL KUMAR
 SURANA <sk.surana@nielit.gov.in>
 Digitally signed by SUSHIL KUMAR SURANA
 Date: 2026.05.07 12:15:33 IST
 Reason: Issuance of computer system generated Digitally Signed
 Certificate for Single Modular Level Course
 Location: New Delhi

स्थान : नई दिल्ली / Place : New Delhi
 जारी करने की तिथि / Date of Issue: 24 Apr, 2026

परीक्षा नियंत्रक
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राष्ट्रीय इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं.)
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 (इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक स्वायत्त वैज्ञानिक संस्था)
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 178FAD8FDA239905

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MODULAR CERTIFICATE

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 Skill India
 खेलें भारत - खेलें भारत

नाम/Name : FERDINAND LALRINPUA
 माता का नाम/Mother's Name :
 पिता का नाम/Father's Name :
 अभिभावक का नाम/Guardian's Name : XXXXXXXXXX
 पंजीकरण संख्या/Registration No : 1759570

यह प्रमाणित किया जाता है कि उपरोक्त अभ्यर्थी ने
 परीक्षा में घंटे की अवधि के पाठ्यक्रम का मौखिक
 घंटे के साथ सफलतापूर्वक उत्तीर्ण कर लिया है।

This is to certify that the above mentioned candidate has successfully passed..... M4-R5.1
INTERNET OF THINGS AND ITS APPLICATION

module of O Level course of 120 hours duration with 8 grade in
 January-2026 Examination



Document certified by SUSHIL KUMAR
 SURANA <sk.surana@nielit.gov.in>
 Digitally signed by SUSHIL KUMAR SURANA
 Date: 2026.05.07 12:15:33 IST
 Reason: Issuance of computer system generated Digitally Signed
 Certificate for Single Modular Level Course
 Location: New Delhi

स्थान : नई दिल्ली / Place : New Delhi
 जारी करने की तिथि / Date of Issue: 24 Apr, 2026

परीक्षा नियंत्रक
 Controller of Examinations

 NCVET योग्यता गुणवत्ता प्रगति	राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY	
राष्ट्रीय व्यावसायिक शिक्षा एवं प्रशिक्षण परिषद द्वारा मान्यता प्राप्त Recognised by NCVET		
राष्ट्रीय व्यावसायिक मानक प्रमाणपत्र Certificate for National Occupational Standards		
प्रमाणपत्र संख्या Certificate No. : AEMNB001600931304510		
प्रमाणित किया जाता है कि श्री/सुश्री/एमएक्स This is to certify that Mr./Ms./Mx. <u>MERCY MAWILUNKIM</u>		
सुपुत्र/सुपुत्री/प्रतिपालित Son/Daughter/Ward of <u>EXTENSION CENTRE</u>		
ने जॉब रोल/अहर्ता का आंकलन सफलतापूर्वक has successfully cleared the assessment of National Occupational Standards <u>Course on Computer Concepts</u>		
अवधि of duration <u>90 hours</u>	अर्जित किया having earned <u>3.00</u>	क्रेडिट एनसीआरएफ/एनएसक्यूएफ स्तर Credits at NCrF/NSQF Level <u>2</u>
प्रशिक्षण केन्द्र (ACCR-02213) :- NIELIT CENTRE IMPHAL, CHURACHANDPUR Training Centre <u>EXTENSION CENTRE</u>	जिला District <u>Churachandpur</u>	राज्य State <u>Manipur</u>
प्रतिशत/श्रेणी के साथ उत्तीर्ण किया। with <u>B</u> %/Grade.		
जारी करने का स्थान Place of Issue: <u>New Delhi</u>		
जारी करने की तिथि Date of Issue: <u>26-11-2025</u>		
Document certified by SUSHIL KUMAR SURANA <sk.surana@nielit.gov.in> Digitally signed by SUSHIL KUMAR SURANA Date: 2025.12.30 15:15:46 IST Reason: Issuance of computer system generated Digitally Signed certificate for NIELIT CCC Course Location: New Delhi		
	https://certificate.nielit.gov.in ई-सत्यापन लिंक e-Verification link NSQF - National Skills Qualification Framework Digitally Generated Certificate S>=85%, A>=75% and <85%, B>=65% and <75%, C>=55% and <65%, D>=50% and <55%	
		

*This is a computer generated digitally signed certificate issued as per the particulars filled by the candidate.

राष्ट्रीय इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं.)
NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)
 (इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक स्वायत्त वैज्ञानिक संस्था)
 (An Autonomous Scientific Society of Ministry of Electronics and Information Technology, Government of India)
 Website : <http://www.nielit.gov.in> Twitter: @NIELITIndia

क्रम संख्या / Sl. No.
 171D254C2845FD11

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MODULAR CERTIFICATE

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 Skill India
 खेलो भारत - कुरुओ भारत

नाम/Name : MERCY MAWILUNKIM
 माता का नाम/Mother's Name :
 पिता का नाम/Father's Name :
 अभिभावक का नाम/Guardian's Name : XXXXXXXXXX
 पंजीकरण संख्या/Registration No : 1759617

यह प्रमाणित किया जाता है कि उपरोक्त अभ्यर्थी ने
 परीक्षा में घंटे की अवधि के पाठ्यक्रम का मॉड्यूल
 घंटे के साथ सफलतापूर्वक उत्तीर्ण कर लिया है.

This is to certify that the above mentioned candidate has successfully passed..... M1-R5.1
INFORMATION TECHNOLOGY TOOLS AND NETWORK BASICS
 module of O Level course of 120 hours duration with B grade in
 July-2025 Examination

Document certified by SUSHIL KUMAR
 SURANA <sk.surana@nielit.gov.in>
 Digitally signed by SUSHIL KUMAR SURANA
 Date: 2025.12.29 19:43:34 IST
 Reason: Issuance of computer system generated Digitally Signed
 Certificate for Single Modular course Level Course.
 Location: New Delhi

स्थान : नई दिल्ली / Place : New Delhi
 जारी करने की तिथि / Date of Issue: 28 Nov,2025

परीक्षा नियंत्रक
 Controller of Examinations

राष्ट्रीय इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं.)
NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)
 (इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक स्वायत्त वैज्ञानिक संस्था)
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 17B7E63694669411

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 Skill India
 खेलो भारत - कुरुओ भारत

नाम/Name : MERCY MAWILUNKIM
 माता का नाम/Mother's Name :
 पिता का नाम/Father's Name :
 अभिभावक का नाम/Guardian's Name : XXXXXXXXXX
 पंजीकरण संख्या/Registration No : 1759617

यह प्रमाणित किया जाता है कि उपरोक्त अभ्यर्थी ने
 परीक्षा में घंटे की अवधि के पाठ्यक्रम का मॉड्यूल
 घंटे के साथ सफलतापूर्वक उत्तीर्ण कर लिया है.

This is to certify that the above mentioned candidate has successfully passed..... M2-R5.1
WEB DESIGNING & PUBLISHING
 module of O Level course of 120 hours duration with B grade in
 July-2025 Examination

Document certified by SUSHIL KUMAR
 SURANA <sk.surana@nielit.gov.in>
 Digitally signed by SUSHIL KUMAR SURANA
 Date: 2025.12.29 19:43:34 IST
 Reason: Issuance of computer system generated Digitally Signed
 Certificate for Single Modular course Level Course.
 Location: New Delhi

स्थान : नई दिल्ली / Place : New Delhi
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परीक्षा नियंत्रक
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NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)

(इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक स्वायत्त वैज्ञानिक संस्था)

(An Autonomous Scientific Society of Ministry of Electronics and Information Technology, Government of India)

Website : <http://www.nielit.gov.in> Twitter: @NIELITIndia

क्रम संख्या / Sl. No.

17286D3A3B4E4005



रा.इ.सू.प्रौ.सं.
NIELIT



नाम/Name

MERCY MAWILUNKIM

माता का नाम/Mother's Name

पिता का नाम/Father's Name

अभिभावक का नाम/Guardian's Name

XXXXXXXXXX

पंजीकरण संख्या/Registration No

1759617

यह प्रमाणित किया जाता है कि उपरोक्त अभ्यर्थी ने

परीक्षा में

यह के साथ सफलतापूर्वक उत्तीर्ण कर लिया है।

This is to certify that the above mentioned candidate has successfully passed.....M3-R5.1

PROGRAMMING AND PROBLEM SOLVING THROUGH PYTHON

module ofO Level.....course of120..... hours duration withC..... grade in

January-2026 Examination



Document certified by SUSHIL KUMAR

SURANA <sk.surana@nielit.gov.in>

Digitally signed by SUSHIL KUMAR SURANA

Date: 2026.05.07 12:15:47 IST

Reason: Issuance of computer system generated Digitally Signed

Certificate for Single Module (Python) Level Course

Location: New Delhi

स्थान : नई दिल्ली / Place : New Delhi

जायी करने की तिथि / Date of Issue: 24 Apr, 2026

परीक्षा नियंत्रक
Controller of Examinations

राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं.)

NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)

(इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक स्वायत्त वैज्ञानिक संस्था)

(An Autonomous Scientific Society of Ministry of Electronics and Information Technology, Government of India)

Website : <http://www.nielit.gov.in> Twitter: @NIELITIndia

क्रम संख्या / Sl. No.

17C714FFAE21E05



रा.इ.सू.प्रौ.सं.
NIELIT



नाम/Name

MERCY MAWILUNKIM

माता का नाम/Mother's Name

पिता का नाम/Father's Name

अभिभावक का नाम/Guardian's Name

XXXXXXXXXX

पंजीकरण संख्या/Registration No

1759617

यह प्रमाणित किया जाता है कि उपरोक्त अभ्यर्थी ने

परीक्षा में

यह के साथ सफलतापूर्वक उत्तीर्ण कर लिया है।

This is to certify that the above mentioned candidate has successfully passed.....M4-R5.1

INTERNET OF THINGS AND ITS APPLICATION

module ofO Level.....course of120..... hours duration withB..... grade in

January-2026 Examination



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Digitally signed by SUSHIL KUMAR SURANA

Date: 2026.05.07 12:15:47 IST

Reason: Issuance of computer system generated Digitally Signed

Certificate for Single Module (IoT) Level Course

Location: New Delhi

स्थान : नई दिल्ली / Place : New Delhi

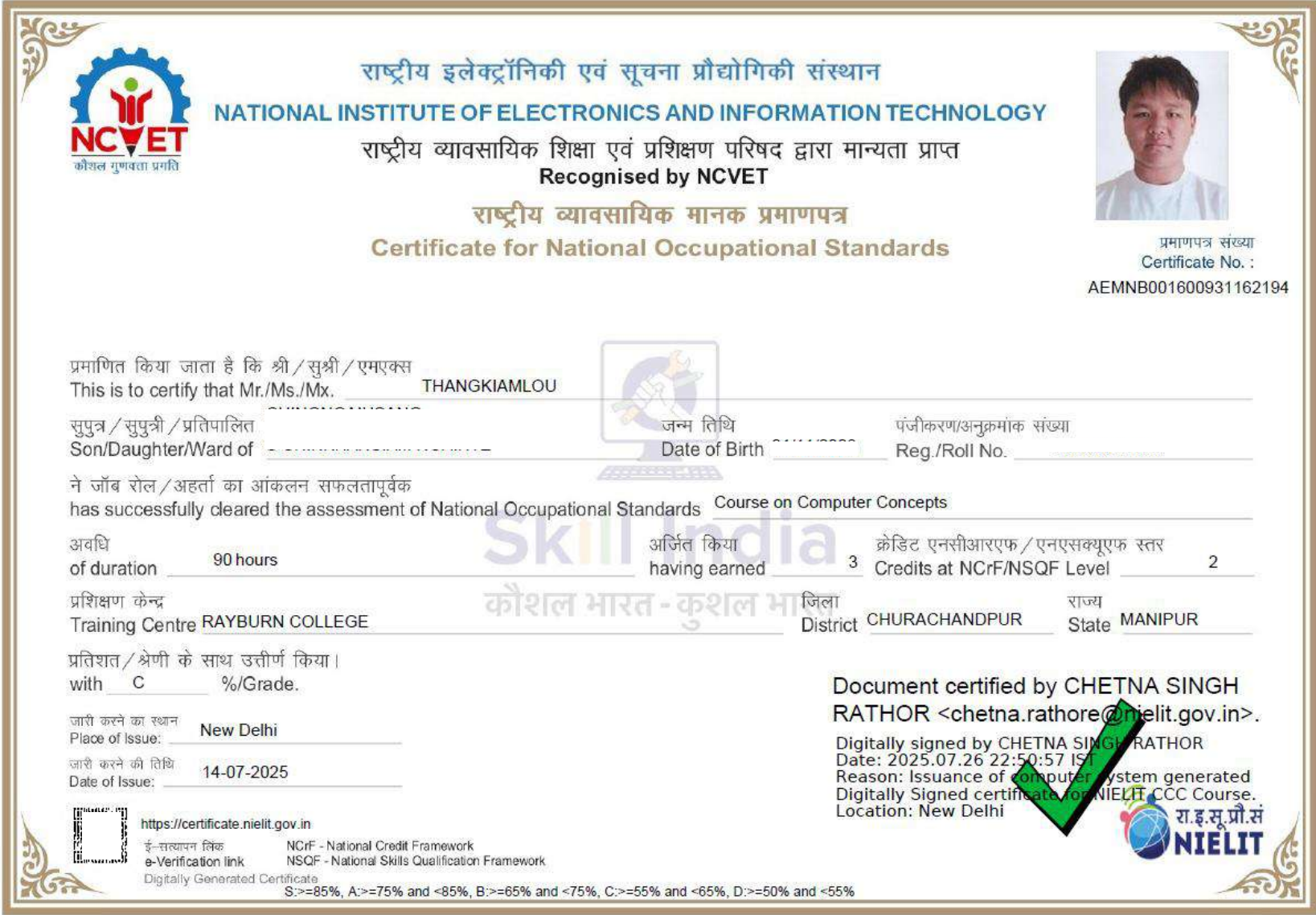
जायी करने की तिथि / Date of Issue: 24 Apr, 2026

परीक्षा नियंत्रक
Controller of Examinations

1.2 Copies of Certificates for Course on Computer Concepts (CCC)

 कौशल गुणवत्ता प्रमति	राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY राष्ट्रीय व्यावसायिक शिक्षा एवं प्रशिक्षण परिषद द्वारा मान्यता प्राप्त Recognised by NCVET राष्ट्रीय व्यावसायिक मानक प्रमाणपत्र Certificate for National Occupational Standards	
		प्रमाणपत्र संख्या Certificate No. : AEMNB001600931162193
प्रमाणित किया जाता है कि श्री/सुश्री/एमएक्स This is to certify that Mr./Ms./Mx. <u>PAUMUANTHANG SUANTAK</u>		
सुपुत्र/सुपुत्री/प्रतिपालित Son/Daughter/Ward of <u>PAUMUANTHANG SUANTAK</u>	जन्म तिथि Date of Birth <u>20/07/2003</u>	पंजीकरण/अनुक्रमांक संख्या Reg./Roll No. <u>20250001001</u>
ने जॉब रोल/अहर्ता का आंकलन सफलतापूर्वक has successfully cleared the assessment of National Occupational Standards <u>Course on Computer Concepts</u>		
अवधि of duration <u>90 hours</u>	अर्जित किया having earned <u>3</u>	क्रेडिट एनसीआरएफ/एनएसक्यूएफ स्तर Credits at NCrf/NSQF Level <u>2</u>
प्रशिक्षण केन्द्र Training Centre <u>RAYBURN COLLEGE</u>		जिला District <u>CHURACHANDPUR</u> राज्य State <u>MANIPUR</u>
प्रतिशत/श्रेणी के साथ उत्तीर्ण किया। with <u>B</u> %/Grade.		
जारी करने का स्थान Place of Issue: <u>New Delhi</u> जारी करने की तिथि Date of Issue: <u>14-07-2025</u>		
	https://certificate.nielit.gov.in ई-वाटरमार्क लिंक e-Verification link Digitally Generated Certificate NCrf - National Credit Framework NSQF - National Skills Qualification Framework S: >=85%, A: >=75% and <85%, B: >=65% and <75%, C: >=55% and <65%, D: >=50% and <55%	
Document certified by CHETNA SINGH RATHOR <chetna.rathore@nielit.gov.in>. Digitally signed by CHETNA SINGH RATHOR Date: 2025.07.26 22:50:54 IST Reason: Issuance of computer system generated Digitally Signed certificate for NIELIT CCC Course. Location: New Delhi		

**This is a computer generated digitally signed certificate issued as per the particulars filled by the candidate.



CHETNA SINGH R
2:50:57 IST
computer syste
ificate for NIELIT



***This is a computer generated digitally signed certificate issued as per the particulars filled by the candidate



राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान
NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY

राष्ट्रीय व्यावसायिक शिक्षा एवं प्रशिक्षण परिषद द्वारा मान्यता प्राप्त
Recognised by NCVET

राष्ट्रीय व्यावसायिक मानक प्रमाणपत्र
Certificate for National Occupational Standards



प्रमाणपत्र संख्या
Certificate No. :
AEMNB001600931249103

प्रमाणित किया जाता है कि श्री/सुश्री/एमएक्स
This is to certify that Mr./Ms./Mx. NEMNGAIHLIAN

सुपुत्र/सुपुत्री/प्रतिपालित
Son/Daughter/Ward of



जन्म तिथि
Date of Birth

पंजीकरण/अनुक्रमांक संख्या
Reg./Roll No.

ने जॉब रोल/अहर्ता का आकलन सफलतापूर्वक
has successfully cleared the assessment of National Occupational Standards Course on Computer Concepts

अवधि
of duration 90 hours

अर्जित किया
having earned 3 क्रेडिट एनसीआरएफ/एनएसक्यूएफ स्तर
Credits at NCrf/NSQF Level 2

प्रशिक्षण केन्द्र
Training Centre RAYBURN COLLEGE

जिला
District CHURACHANDPUR

राज्य
State MANIPUR

प्रतिशत/श्रेणी के साथ उत्तीर्ण किया।
with A %/Grade.

जारी करने का स्थान
Place of Issue: New Delhi

जारी करने की तिथि
Date of Issue: 07-11-2025

Document certified by SUSHIL KUMAR SURANA
<sk.surana@nielit.gov.in>

Digitally signed by SUSHIL KUMAR SURANA
Date: 2025.12.26 12:57:25 IAT
Reason: Issuance of computer system generated Digitally Signed
certificate for NIELIT CCC Course
Location: New Delhi



<https://certificate.nielit.gov.in>

ई-सत्यापन लिंक
e-Verification link
Digitally Generated Certificate

NCrf - National Credit Framework

NSQF - National Skills Qualification Framework

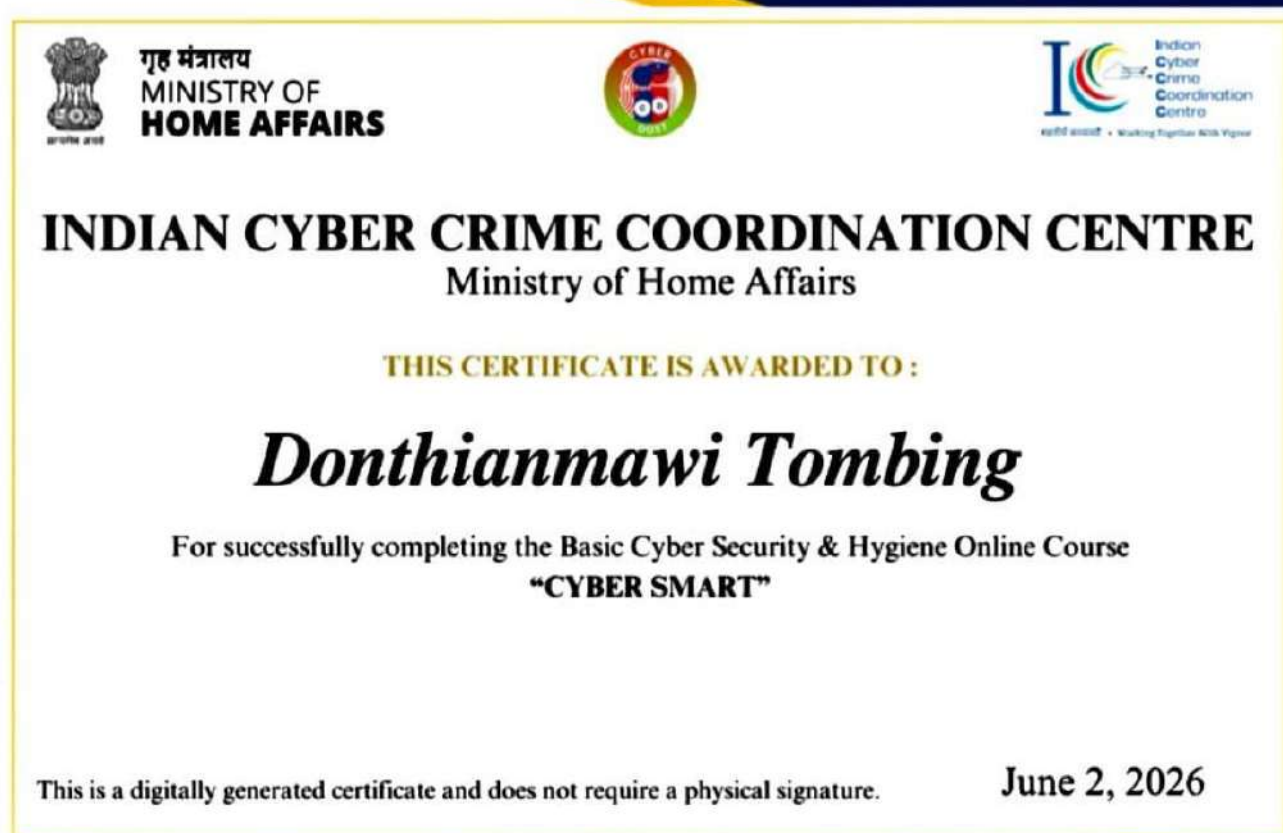
S:->85%, A:->75% and <85%, B:->65% and <75%, C:->55% and <65%, D:->50% and <55%



 NCVET कौशल गुणवत्ता प्रगति	राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY		
राष्ट्रीय व्यावसायिक शिक्षा एवं प्रशिक्षण परिषद द्वारा मान्यता प्राप्त Recognised by NCVET			प्रमाणपत्र संख्या Certificate No. : AEMNB001600931249090
राष्ट्रीय व्यावसायिक मानक प्रमाणपत्र Certificate for National Occupational Standards			
प्रमाणित किया जाता है कि श्री/सुश्री/एमएक्स This is to certify that Mr./Ms./Mx. CHINNEILAM HAOKIP			
सुपुत्र/सुपुत्री/प्रतिपालित Son/Daughter/Ward of			
ने जॉब रोल/अहर्ता का आंकलन सफलतापूर्वक has successfully cleared the assessment of National Occupational Standards Course on Computer Concepts			
अवधि of duration 90 hours			
प्रशिक्षण केन्द्र Training Centre RAYBURN COLLEGE			
प्रतिशत/श्रेणी के साथ उत्तीर्ण किया। with B %/Grade.			
जारी करने का स्थान Place of Issue: New Delhi			
जारी करने की तिथि Date of Issue: 07-11-2025			
ई-सत्यापन लिंक e-Verification link https://certificate.nielit.gov.in NCrF - National Credit Framework NSQF - National Skills Qualification Framework Digitally Generated Certificate S: >=85%, A: >=75% and <85%, B: >=65% and <75%, C: >=55% and <65%, D: >=50% and <55%			

**This is a computer generated digitally signed certificate issued as per the particulars filled by the candidate.

1.3 Copies of Certificates for Cyber Security Workshops

Follow CyberDost     



गृह मंत्रालय
MINISTRY OF
HOME AFFAIRS



INDIAN CYBER CRIME COORDINATION CENTRE

Ministry of Home Affairs

THIS CERTIFICATE IS AWARDED TO :

Zothan Sangi

For successfully completing the Basic Cyber Security & Hygiene Online Course
“CYBER SMART”

This is a digitally generated certificate and does not require a physical signature.

June 4, 2026

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गृह मंत्रालय
MINISTRY OF
HOME AFFAIRS



INDIAN CYBER CRIME COORDINATION CENTRE

Ministry of Home Affairs

THIS CERTIFICATE IS AWARDED TO :

Haudinglian Vaiphei

For successfully completing the Basic Cyber Security & Hygiene Online Course
“CYBER SMART”

This is a digitally generated certificate and does not require a physical signature.

June 1, 2026

Follow CyberDost





गृह मंत्रालय
MINISTRY OF
HOME AFFAIRS



INDIAN CYBER CRIME COORDINATION CENTRE

Ministry of Home Affairs

THIS CERTIFICATE IS AWARDED TO :

L Paugoulian

For successfully completing the Basic Cyber Security & Hygiene Online Course
“CYBER SMART”

This is a digitally generated certificate and does not require a physical signature.

July 5, 2026

Follow CyberDost



1.4 Copies of Certificates for AI Awareness Programme













10.CONCLUSION

The academic year 2025–2026 has been a significant period of growth, achievement, and transformation for the Information Technology Centre (IT Centre), Rayburn College. Guided by its vision of promoting digital excellence and lifelong learning, the Centre has continued to strengthen its role as a hub for quality Information Technology education, professional skill development, and community engagement.

Throughout the year, the Centre successfully conducted a wide range of academic programmes, practical training sessions, awareness campaigns, and certification courses that enhanced students' technical knowledge, professional competencies, and digital literacy. As a recognised NIELIT Facilitation Centre, the IT Centre remained committed to delivering nationally recognised certification programmes while maintaining high academic standards and promoting outcome-based learning.

The Centre also played a vital role in supporting national initiatives by serving as a Computer-Based Test (CBT) Examination Centre for various Government recruitment and entrance examinations conducted through authorised agencies, including Tata Consultancy Services (TCS). The successful conduct of examinations such as NTA, CSIR, Banking Recruitment, Railway Recruitment, Agniveer Recruitment, and other national-level examinations reflects the Centre's strong ICT infrastructure, operational efficiency, and commitment to excellence.

As the Information Technology Centre looks ahead, it remains committed to continuous quality improvement, academic innovation, infrastructure enhancement, industry collaboration, and the introduction of emerging technology programmes in areas such as Artificial Intelligence, Cyber Security, Data Science, Cloud Computing, and other future-oriented disciplines. By embracing technological advancements and strengthening partnerships with government agencies, industry, and academic institutions, the Centre aspires to become a regional centre of excellence in Information Technology education and digital skill development.

The achievements documented in this Annual Report are the result of the collective efforts and unwavering commitment of the College Management, Principal, faculty members, administrative staff, students, NIELIT, collaborating organisations, examination agencies, and all stakeholders. Their continued support and dedication have been instrumental in the successful implementation of the Centre's academic and developmental initiatives.

The Information Technology Centre expresses its sincere gratitude to everyone who contributed to its success during the academic year 2025–2026. With renewed determination and a shared vision for excellence, the Centre looks forward to achieving even greater milestones in the years ahead while continuing to empower learners, strengthen communities, and contribute meaningfully to the digital transformation of society.

"Empowering Minds through Technology, Innovation, and Lifelong Learning."



(GINSIANMUANG TOMBING)
Information Technology Department
Rayburn College (Autonomous), Gangpimual
Churachandpur, Manipur – 795006

Copy to:

- *Principal/Vice-Principal (for further reference and document record)*
- *Register (for further reference and document record)*
- *IQAC Coordinator (for further reference and document record)*
- *College Official Website*
- *Guard File.*

Note:

- *The account department handles finance expenses separately, a separate financial report is not provided.*