



## PATKAI CHRISTIAN COLLEGE (AUTONOMOUS)

Chümoukedima- Seithekema B.P.O Patkai-797 103,

Chümoukedima District, Nagaland, India

Affiliated to Nagaland University

NAAC Accreditation: Grade B<sup>++</sup> (4<sup>th</sup> Cycle)

“A College with potential for Excellence” // A Post-graduate College

|                             |                                                                                                                                                                             |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Name of the Activity</b> | Workshop on E-waste                                                                                                                                                         |
| <b>Date</b>                 | 20/09/2025                                                                                                                                                                  |
| <b>Venue</b>                | Conference Hall, Patkai Christian College                                                                                                                                   |
| <b>Organised by</b>         | Patkai Christian College Eco-Club and E-Circle Dimapur, Nagaland                                                                                                            |
| <b>Participated by</b>      | Undergraduates members of PCC Eco-club                                                                                                                                      |
| <b>Objective</b>            | To make the students understand the importance of collecting e-waste                                                                                                        |
| <b>Outcome</b>              | After both the sessions, the undergraduate students learnt the harmful effects of various e-wastes on the environment and why it is important to collect and separate them. |



Submitted By:

Huvezo Thingo  
(Faculty-in-charge)

Amanda Ajano Koza  
(Faculty-in-charge)



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20 September, 2025 1<sup>st</sup> Workshop (E-Waste)

| Name                 | Department             | Signatures         |
|----------------------|------------------------|--------------------|
| 1. Dorho             | Philosophy             | <u>Dorho</u>       |
| 2. Biperi            | Philosophy             | <u>Biperi</u>      |
| 3. Veralii           | Philosophy             | <u>Veralii</u>     |
| 4. Benri             | Mass Comm              | <u>Benri</u>       |
| 5. Christina         | Philosophy             | <u>Christina</u>   |
| 6. Khaikho           | Philosophy             | <u>Jenyengsent</u> |
| 7. Jenyengsent       | Political Science      | <u>Jenyengsent</u> |
| 8. Zozo L. Muri      | Political Science      | <u>Zozo</u>        |
| 9. Chingri           | Mass. Comm             | <u>Chingri</u>     |
| 10. Mhabemo          | Mass. Com              | <u>Mhabemo</u>     |
| 11. Lalitshii        | History                | <u>Lalitshii</u>   |
| 12. Wangkhem         | Philosophy             | <u>Wangkhem</u>    |
| 13. Khaikho-p        | BCA                    | <u>Khaikho-p</u>   |
| 14. Wangkhem         | BCA                    | <u>Wangkhem</u>    |
| 15. Killo            | Political Science Dept | <u>Killo</u>       |
| 16. Killo Yanger LKR | Political Science Dept | <u>Killo</u>       |

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**ACTIVITY DETAILS FORM**

|                             |                                                                                                                                                                                                                                                                                                                                                                                |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Name of the Activity</b> | Hands on Training on Introduction to rDNA Technology: Basic Tools and Techniques                                                                                                                                                                                                                                                                                               |
| <b>Date</b>                 | 10-03-2026 to 12-03-2026                                                                                                                                                                                                                                                                                                                                                       |
| <b>Venue</b>                | ICAR- National Research Centre on Mithun, Medziphema.                                                                                                                                                                                                                                                                                                                          |
| <b>Organised by</b>         | ICAR-NRCM, Medziphema                                                                                                                                                                                                                                                                                                                                                          |
| <b>Participated by</b>      | PG II Semester Students -3 students                                                                                                                                                                                                                                                                                                                                            |
| <b>Objective</b>            | To gain hands on experience in laboratory techniques used in molecular biology.                                                                                                                                                                                                                                                                                                |
| <b>Outcome</b>              | The training provided practical understanding on Recombinant DNA Technology and its basic tools. Students also learned techniques such as DNA isolation, quantification, PCR, Agarose Gel Electrophoresis and application of bioinformatics in biology research. The program helped the students to gain practical knowledge for their course on "Cell and Molecular Biology". |

Faculty in-charge

Dr. J Sureni Yanthan

Assistant Professor

Department of Botany

**LIST OF STUDENTS**

| SL.NO | ROLLNO  | NAME            | Signature |
|-------|---------|-----------------|-----------|
| 1.    | 25BOT01 | ICIHEILE        | ICIHEILE  |
| 2.    | 25BOT02 | MARGARET KITHAN | Margaret. |
| 3.    | 25BOT03 | YOTO CHOTSO     | Yoto      |

# AL RESEARCH CENTRE ON MI



GPS Map Camera

**Medziphema, Nagaland, India** 🇮🇳

Qr5r+hh3, I.c.a.r Colony, Medziphema, Nagaland 797106, India

Lat 25.757587° Long 93.842253°

Thursday, 12/03/2026 04:02 PM GMT +05:30



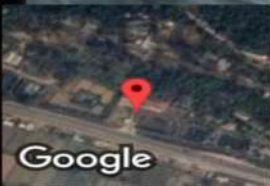
GPS Map Camera

**Medziphema, Nagaland, India** 🇮🇳

Qr5r+hh3, I.c.a.r Colony, Medziphema, Nagaland 797106, India

Lat 25.757725° Long 93.842273°

Wednesday, 11/03/2026 10:16 AM GMT +05:30





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|                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Name of the Activity</b> | Three Days Hands-on Training on Introduction to Recombinant DNA (RDNA) Technology: Basic Tools and Techniques                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Date</b>                 | March 10 -12, 2026                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Venue</b>                | ICAR-National Research Centre on Mithun                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Organised by</b>         | ICAR-National Research Centre on Mithun under DBT-Institutional Biotech Hub Project                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>Participated by</b>      | 19 Students (UG VI Sem: 12 Nos.; PG I&II yr:7 Nos.)                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>Objective</b>            | <ul style="list-style-type: none"> <li>* To introduce the fundamental principles of Molecular Biotechnology and rDNA technology.</li> <li>* To provide practical exposure to DNA isolation, PCR, and Primer Designing.</li> <li>* To familiarize participants with cutting-edge technologies like Next-Generation Sequencing (NGS) and Proteomics.</li> <li>* To emphasize the importance of laboratory biosafety and ethical practices in biotechnology.</li> </ul>                            |
| <b>Outcome</b>              | <ul style="list-style-type: none"> <li>* Technical Proficiency: Participants gained hands-on experience in DNA extraction and PCR preparation.</li> <li>* Analytical Skills: The sessions on Bioinformatics and Primer Designing equipped participants with the digital tools necessary for modern biological research.</li> <li>* Assessment: The final quiz served as a benchmark for understanding, ensuring the core concepts of rDNA technology were successfully communicated.</li> </ul> |



*Zevelou Koza*

Faculty in Charge,  
Dr. Zevelou Koza



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|                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Name of the Activity</b> | Two-day skill training program on ‘Banana Fibre Extraction and Handicraft Product Development’                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Date</b>                 | April 24 <sup>th</sup> -25 <sup>th</sup> 15 <sup>th</sup> 2026                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Venue</b>                | Kuda Tech Skill Centre, Dimapur, Nagaland,                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Organised by</b>         | Dept of Chemistry                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Participated by</b>      | BSc 1 <sup>st</sup> , 2 <sup>nd</sup> & 3 <sup>rd</sup> years (10 students)                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>Objective</b>            | <ul style="list-style-type: none"> <li>To provide practical knowledge of banana fibre extraction techniques.</li> <li>To develop skills in handicraft product using natural fibres.</li> <li>To promote the use of eco-friendly and sustainable materials.</li> <li>To encourage creativity and skill-based learning among students.</li> </ul>                                                                                                                |
| <b>Outcome</b>              | A total of 10 students and 3 faculty members visited the factory. The training involved introduction to banana fibre and its importance as a sustainable and eco-friendly material. Hands on demonstration of the process of extracting banana fibre was done. Students were taught the braiding techniques of banana fibres for their extension and strengthening. Various products such as baskets, coasters, and pen holders were made during the sessions. |



**KUDATECH SKILL CENTRE**  
DIMAPUR : NAGALAND  
BANANA FIBRE EXTRACTION & HANDICRAFT

Total Trainees: 13  
Start Date: 24/4/26

Trainer Name: Pitoka Hehemi  
End Date: 25/4/26

| Sl.No | Name               | Contact No. | Signature   |
|-------|--------------------|-------------|-------------|
| 1 ✓   | MESALHOUNVO THAPA  | 7005915451  | Mesalhounvo |
| 2     | Livikali Chishi    | 8132812192  | Livikali    |
| 3 ✓   | LIVTO .X. CHOPPY   | 7627901398  | Livto       |
| 4 ✓   | Pulokto Kiba       | 8798776978  | Pulokto     |
| 5 ✓   | Ojija Begum        | 8133872680  | Begum       |
| 6 ✓   | Ikuma Ayumi        | 8787392228  | Ikuma       |
| 7 ✓   | ITUNA ASSUMI       | 8119976899  | Ituna       |
| 8 ✓   | Chiwang Konyak     | 27085739741 | Chiwang     |
| 9     | Rita Pitom         | 8798428629  | Rita        |
| 10 ✓  | Kedolhoukho Kuotsu | 9862453463  | Kedolhoukho |
| 11    | Marangmala         | 7629003443  | Marangmala  |
| 12    | Moaienla           | 7085287729  | Moaienla    |
| 13    | BENDANGSEHLA N     | 9856140075  | Bendangsehl |
| 14    |                    |             |             |
| 15    |                    |             |             |
| 16    |                    |             |             |



HoD  
DEPARTMENT OF CHEMISTRY  
PATKAI CHRISTIAN COLLEGE (AUTONOMOUS)  
CHUMUKEDIMA - SEITHEKEMA  
NAGALAND - 797103