

॥ Jai Sri Gurudev ॥

**Adichunchanagiri Institute of Technology,  
Chikkamagaluru-577 102**

**Department of computer science and Engineering**

**National Service Scheme**

*“Youth for Nation, Nation for Youth”*



**AIT-CS-NSS**

**Annual NSS Activity Report**

**2023-24 and 2024-25**

## About NSS (National Service Scheme)

The National Service Scheme (NSS) is a government-sponsored public service program conducted by the Ministry of Youth Affairs and Sports, Government of India. It was launched in 1969, commemorating the centenary year of Mahatma Gandhi's birth, with the aim of involving students in the task of national service. The scheme promotes the development of students' personality through community service. NSS volunteers work to make a positive impact on society by addressing various social, economic, and environmental issues, focusing on rural development, education, health, and cleanliness.

NSS not only encourages students to participate in community service but also nurtures the sense of responsibility and leadership within them. It provides opportunities for youth to work together in team spirit, develop empathy towards the underprivileged, and understand the significance of social change. Through its motto "Not Me, But You," NSS emphasizes the importance of selfless service, fostering a spirit of volunteerism and civic engagement among the youth.

# ACTIVITY1

## ORGANIC FARMING, INDIAN AGRICULTURE

### (PAST, PRESENT AND FUTURE)

### CONNECTIVITY FOR MARKETING

#### INTRODUCTION

Organic farming refers to the management and agriculture production system that natural material, avoiding synthetic substances to maintain the fertility of the soil and environment damage .It basically involves the use of green manure, compost, biological pest control, and more.

#### TYPES AND TECHNIQUES

Organic farming encompasses various types and techniques focused on cultivating crops and raising livestock without synthetic inputs. Some common types and techniques include:

**Crop rotation:** Alternating crops in a specific sequence to enhance soil fertility, reduce pests and diseases, and improve yields.

**Companion planting:** Growing compatible plants together to deter pests, attract beneficial insects, and optimize space and resources.

**Cover cropping:** Planting specific crops primarily to cover and protect the soil, prevent erosion, suppress weeds, and add nutrients when they are tilled back into the soil.

**Mulching:** Applying organic materials such as straw, leaves, or compost to the soil surface to retain moisture, suppress weeds, regulate soil temperature, and improve soil structure.

**Biological pest control:** Utilizing natural predators, parasites, or pathogens to manage pests and diseases, rather than relying on synthetic pesticides.

**Composting:** Decomposing organic materials such as kitchen scraps, yard waste, and manure to produce nutrient-rich compost for fertilizing crops and improving soil health.

**Integrated pest management (IPM):** Implementing a holistic approach to pest control that combines various techniques such as crop rotation, biological control, and cultural practices to minimize pest damage while minimizing environmental impact.

**Agro forestry:** Integrating trees and shrubs into agricultural system stop roved multiple

benefits such as soil conservation, biodiversity conservation, carbon sequestration, and additional income streams from tree products.

**Organic fertilization:** Using natural fertilizers such as compost, animal manure, green manure, and organic amendments to supply nutrients to crops and improve soil fertility.

**Water management:** Employing techniques such as drip irrigation, rainwater harvesting, and efficient water use practices to conserve water resources and minimize water pollution.

These techniques promote sustainability, biodiversity, soil health, and environmental conservation in organic farming systems.

## **INDIAN AGRICULTURE CONNECTIVITY FOR MARKETING**

In India, organic farming is gaining momentum due to increasing awareness about health and environmental concerns. The connectivity between organic farming and marketing in Indian agriculture involves several aspects:

- **Certification and standards:** Organic farmers need to adhere to certification standards to ensure their produce meets organic requirements. Certification agencies such as the Agricultural and Processed Food Products Export Development Authority (APEDA) and third-party certifying bodies play a crucial role in verifying compliance with organic standards. Meeting these standards is essential for accessing organic markets.
- **Market access:** Organic farmers need access to markets that value the produce and are willing to pay premium prices for organic goods. Establishing connections with retailers, wholesalers, exporters, and farmer cooperatives involved in organic trade is crucial for selling organic products profitably.
- **Market information:** Access to market information regarding consumer preferences, demand trends, pricing, and distribution channels is vital for organic farmers to make informed decisions about production and marketing strategies. Government agencies, industry associations, and market research firms can provide valuable market intelligence to organic farmers.
- **Value addition and processing:** Adding value to organic products through processing, packaging, and branding can enhance their marketability and profitability. Developing processing facilities and infrastructure for organic products such as grains, fruits, vegetables, and spices can create opportunities for organic farmers to capture higher



margins in the market.

- **Promotion and branding:** Promoting organic products through branding, labeling, and marketing campaigns can help create awareness and build consumer trust in organic farming practices. Certifications such as "India Organic" and "USDA Organic" provide assurance to consumers about the authenticity and quality of organic products, facilitating marketing efforts.
- **Market linkages:** Strengthening linkages between organic farmers and market stake holder through contract farming agreements ,farmer-producer organizations (FPOs), cooperatives, and direct marketing channels can ensure a reliable market for organic produce and foster long-term relationships between producers and buyers.
  - **Government support:** Government initiatives such as the National Programme for Organic Production (NPOP), Paramparagat Krishi Vikas Yojana (PKVY),and organic farming promotion schemes provide financial assistance, training, and technical support to farmers engaged in organic agriculture, thereby facilitating their integration into organic markets.

Overall, effective connectivity between organic farming and marketing in Indian agriculture requires collaboration among stakeholders, supportive policies, market-oriented interventions, and capacity- building efforts to promote sustainable and profitable organic farming practical.

## **USES AND BENEFITS OF ORGANIC FARMING**

Organic farming offers numerous benefits and applications across various domains:

- **Healthier food:** Organic farming eliminates the use of synthetic pesticides, herbicides, and fertilizers, resulting in food that is free from chemical residues. Organic produce often contains higher levels of beneficial nutrients and antioxidants compared to conventionally grown counterparts.
- **Environmental conservation:** Organic farming practices prioritize soil health and biodiversity conservation. By avoiding synthetic inputs and promoting crop rotation, cover cropping, and natural pest control methods, organic farming helps maintain ecosystem balance, reduce soil erosion, and protect water quality.
- **Climate change mitigation:** Organic farming practices such as agro forestry, composting, and reduced tillage contribute to carbon sequestration in soils and vegetation, helping

mitigate climate change by reducing greenhouse gas emissions and enhancing carbon storage.

- **Sustainable agriculture:** Organic farming embodies principles of sustainability by minimizing environmental impact, conserving natural resources, and promoting ecological resilience. It fosters long-term agricultural productivity while preserving the integrity of ecosystems for future generations.
- **Support for small-scale farmers:** Organic farming offers opportunities for small-scale farmers to diversify their income, reduce input costs, and access premium markets. By focusing on quality

over quantity and emphasizing traditional farming techniques, organic farming can empower rural communities and promote equitable economic development.

- **Consumer preference:** With growing concerns about food safety, environmental sustainability, and personal health, consumers are increasingly seeking out organic products. Organic farming caters to consumer preferences for ethically produced, environmentally friendly, and nutritious food options.
- **Biodiversity conservation:** Organic farming practices such as crop diversification, habitat preservation, and agro-ecological management support biodiversity by providing habitats for beneficial insects, birds and other wildlife. This helps maintain ecological balance and resilience in agricultural landscapes.
- **Soil fertility:** Organic farming relies on natural soil amendments such as compost, manure, and cover crops to improve soil structure, fertility, and microbial activity. By enhancing soil health, organic farming sustains long-term agricultural productivity and reduces dependence on external inputs.

## **ACTIVITY CONDUCTED IN THE UNIT**

<place photo taken in garden

Organic farming is an agricultural approach that emphasizes the use of natural inputs and techniques to cultivate crops and raise livestock while minimizing environmental impact and promoting sustainability. Key principles of organic farming include:

- **Avoidance of synthetic chemicals:** Organic farmers refrain from using synthetic pesticides, herbicides, fertilizers, and genetically modified organisms (GMOs), opting instead for natural alternatives such as compost, cover crops, and biological pest control methods.
- **Soil health:** Organic farming prioritizes soil fertility and health through practices such as crop rotation, composting, green manure, and minimal soil disturbance. Healthy soils support vigorous plant growth, enhance nutrient uptake, and contribute to ecosystem resilience.
- **Biodiversity:** Organic farming promotes biodiversity by fostering diverse ecosystems within agricultural landscapes. Crop diversity, agro-forestry, hedge rows, and wildlife habitat preservation are integral components of organic farming systems that support beneficial insects, pollinators, and natural predators.
- **Animal welfare:** Organic livestock production emphasizes animal welfare by providing access to pasture, outdoor exercise, and organic feed free from synthetic additives and GMOs. Livestock are raised in conditions that allow for natural behaviors and minimize stress.
- **Environmental stewardship:** Organic farming practices aim to minimize environmental impact by conserving water, reducing soil erosion, mitigating climate change through carbon sequestration, and preserving natural habitats. Organic farmers strive to work in harmony with the natural environment rather than against it.
- **Certification and standards:** Organic farming operations adhere to strict standards and regulations established by certifying bodies to ensure compliance with organic principles. Certification verifies that products labeled as organic meet specific criteria regarding production methods, inputs, and labeling requirements.

## **OUTCOME**

The outcomes of organic farming are diverse and encompass various environmental, social, and economic benefits. Some of the key outcomes include:

**Improved soil health:** Organic farming practices such as crop rotation, cover cropping, and

composting enhance soil fertility, structure, and microbial diversity .Healthy soils support robust plant growth, nutrient cycling, and water retention, contributing to long-term agricultural productivity and resilience.

**Reduced environmental impact:** Organic farming minimizes the use of synthetic pesticides, herbicides, and fertilizers, thereby reducing chemical runoff, soil erosion, and water pollution. By promoting biodiversity, conserving natural resources, and mitigating climate change through carbon sequestration, organic farming contributes to environmental sustainability and ecosystem health.

**Healthier food:** Organic farming produces food that is free from synthetic chemicals, GMOs, and artificial additives. Organic fruits, vegetables, grains, and livestock products often contain higher

levels of beneficial nutrients, antioxidants, and phytochemicals compared to conventionally grown counterparts, contributing to improved human health and nutrition.

**Support for biodiversity:** Organic farming practices such as agroforestry, habitat preservation, and crop diversification provide habitats for beneficial insects, pollinators, birds, and other wildlife. By promoting biodiversity within agricultural landscapes, organic farming enhances ecosystem services, pest control, and resilience to pests and diseases.

**Enhanced water quality:** By reducing chemical inputs and promoting soil conservation practices, organic farming helps protect water quality by minimizing agricultural runoff, sedimentation, and contamination of surface and groundwater resources. Healthy soils act as natural filters, reducing the risk of water pollution from agricultural sources.

**Empowerment of small-scale farmers:** Organic farming offers opportunities for small-scale and family farmers to diversify their income, reduce input costs, and access premium markets. By emphasizing traditional farming techniques, local knowledge, and community-based approaches, organic farming can empower rural communities and promote equitable economic development.

**Consumer demand and market growth:** With increasing awareness about food safety, environmental sustainability, and health benefits, consumer demand for organic products is growing worldwide vcx

## **ACTIVITY 2**

## WASTE MANAGEMENT- PUBLIC, PRIVATE AND GOVT ORGANIZATION, 5R'S

### INTRODUCTION

A waste can be defined as any unwanted and useless material. The waste can be either solid, liquid or gaseous. Liquid water is a mixture of sewage, water from household use, water used in commercial and industrial application etc. Wastewater contains a variety of biological and chemical pollutants which make it unsafe for humans and the environment. The objective of wastewater treatment is to remove or modify these pollutant, so that it can be safely discharge in the environment.



Waste management encompasses a series of processes designed to handle, treat, and dispose of waste in a manner that minimizes its impact on the environment and public health

**Waste Generation:** Waste is generated from various sources, including households, businesses, industries, and institutions. This waste can be categorized into different types such as municipal solid waste, industrial waste, hazardous waste, and organic waste.

**Waste Collection:** Collection involves the gathering of waste from its point of origin, typically through municipal or private waste collection services. Waste may be collected from curbside bins, dumpsters, or specialized containers depending on the type of waste and local regulations.

**Transportation:** Collected waste is then transported to treatment facilities or disposal sites. Transportation methods vary and may include trucks, trains, barges, or pipelines depending on the distance and type of waste being transported.

**Waste Treatment:** Waste treatment aims to reduce the volume and toxicity of waste, as well as

recover valuable resources. Treatment methods include sorting, shredding, composting, anaerobic digestion, recycling, and incineration. These processes help separate recyclable materials from non-recyclable waste, convert organic waste into compost or energy, and treat hazardous waste to minimize environmental and health risks.

**Recycling:** Recycling involves the conversion of waste materials into new products or raw materials. Common recyclable materials include paper, glass, plastic, metal, and electronics. Recycling helps conserve natural resources, reduce energy consumption, and decrease the amount of waste sent to landfills or incinerators.

**Disposal:** Disposal is the final step in waste management and involves the safe and environmentally sound disposal of non-recyclable or residual waste. Landfills are the most common disposal method for solid waste, where waste is compacted and buried in designated landfill sites. Hazardous waste may require specialized treatment and disposal facilities to prevent contamination of soil, water, and air.

**Regulation and Compliance:** Waste management is subject to regulations and standards at the local, national, and international levels.

## **TYPES AND TECHNIQUES**

Waste management encompasses various types and techniques aimed at efficiently handling different types of waste while minimizing environmental impact and maximizing resource recovery.

- **Source reduction:** Also known as waste prevention or minimization, source reduction involves reducing the amount of waste generated at the source by adopting practices such as product redesign, packaging optimization, and reuse of materials. By minimizing waste generation, source reduction helps conserve resources and reduce environmental pollution.
- **Reuse:** Reuse involves extending the lifespan of products or materials by using them multiple times for the same or different purposes. Common examples of reuse include using refillable containers, repairing or refurbishing products, and donating or selling items for secondhand use. Reuse helps conserve resources and reduce the need for new production.
- **Recycling:** Recycling involves collecting, sorting, processing, and transforming waste materials into new products or raw materials that can be used in manufacturing

processes. Common recyclable materials include paper, glass, plastics, metals, and textiles. Recycling helps conserve natural resources, reduce energy consumption, and mitigate environmental pollution.

- **Composting:** Composting is the process of decomposing organic waste materials such as food scraps, yard waste and agricultural residues into nutrient-rich compost through microbial activity. Compost can be used as a soil amendment to improve soil fertility, structure, and moisture retention in agriculture, landscaping, and gardening applications.
- **Waste-to-energy(WTE)conversion:** Waste to energy conversion technologies such as incineration, anaerobic digestion, and thermal gasification are used to convert waste materials into heat, electricity, or bio fuels. WTE facilities can help reduce the volume of waste sent to landfills, recover energy from waste streams, and generate renewable energy.

## **USES AND BENEFITS OF WASTE MANAGEMENT**

Waste management plays a crucial role in maintain in environmental sustainability, public health, and resource conservation.

- **Environmental protection:** Proper waste management helps prevent environmental pollution by minimizing the release of hazardous substances, contaminants, and greenhouse gases into the air, water, and soil.
- **Resource conservation:** Waste management promotes resource conservation by recovering valuable materials from waste streams through recycling, reuse, and recovery processes.
- **Public health:** Proper waste management protects public health by minimizing exposure to hazardous substances, pathogens, and pollutants present in waste materials.
- **Economic benefits:** Waste management generates economic value through job creation, revenue generation, and cost savings associated with resource recovery, recycling, and energy production.
- **Community well-being:** Well-managed waste systems enhance the quality of life and well-being of communities by improving sanitation, reducing environmental hazards, and enhancing aesthetic appeal.

## **5R's AND ITS USAGE**



The 5R's represent a hierarchy of waste management strategies aimed at reducing waste generation, conserving resources, and promoting environmental sustainability.

- **Refuse:** Refusing unnecessary or excessive consumption of goods and materials is the first step in the waste management hierarchy.
- **Reduce:** Reducing consumption and minimizing the use of resources is the next step in waste reduction. This involves making conscious choices to purchase products with minimal packaging, opting for durable and long-lasting items, and avoiding over consumption of goods and services.
- **Reuse:** Reusing products and materials instead of disposing of them after a single use is an effective way to extend their lifespan and minimize waste. This can include repairing, refurbishing, or repurposing items.
- **Recycle:** Recycling involves collecting, sorting, and processing waste materials to produce new products or raw materials. By separating recyclable materials such as paper, glass, plastics, and metals from the waste stream, individual can divert valuable resources from landfills and conserve energy and natural resources.

## **ACTIVITY CONDUCTED IN THE UNIT**

A sewage treatment plant is a facility designed to treat wastewater generated from domestic, commercial, and industrial sources before it is discharged back into the environment. The primary goal of sewage treatment is to remove contaminants and pollutants from the waste water to protect public health and the environment. Here's an overview of the components and processes typically found in a sewage treatment plant:

1. **Preliminary treatment:** The wastewater undergoes preliminary treatment to remove large objects, such as debris, trash, and grit, through processes such as screening and grit removal. This helps protect downstream equipment and prevents blockages in the treatment process.
2. **Primary treatment:** In the primary treatment stage, the waste water flows into settling tanks, where suspended solids and organic matter settle to the bottom as sludge, while oils and grease float to the surface and are skimmed off. This process, known as sedimentation or clarification, it helps to reduce the concentration of solids and pollutants in the wastewater.
3. **Secondary treatment:** After primary treatment, the wastewater undergoes biological treatment in secondary treatment tanks. This typically involves the use of biological



processes such as activated sludge, trickling filters, or constructed wetlands, where microorganisms break down organic matter and nutrients in the waste water. Secondary treatment helps further reduce the concentration of pollutants, including organic compounds, nitrogen, and phosphorus.

4. Tertiary treatment: Some sewage treatment plants include tertiary treatment processes to further polish the treated wastewater and remove remaining contaminants. Tertiary treatment may involve additional filtration, disinfection, or advanced treatment technologies such as membrane filtration, UV disinfection, or chemical precipitation to improve water quality before discharge.

5. Sludge treatment and disposal: The sludge generated during the treatment process is typically treated separately to stabilize and dewater it before disposal. Sludge treatment may involve processes such as anaerobic digestion, aerobic digestion, or mechanical dewatering to reduce its volume and stabilize organic matter. The treated sludge can be reused as fertilizer, incinerated, or disposed of in a landfill, depending on local regulations and environmental considerations.

6. Effluent discharge: The treated wastewater, known as effluent, is discharged into receiving water bodies such as rivers, lakes, or oceans, or reused for non-potable purposes such as irrigation, industrial cooling, or groundwater recharge. Effluent discharge must comply with regulatory standards and permit limits to protect water quality and aquatic ecosystems.

## **OUTCOME**

The outcomes of effective waste management are diverse and encompass various environmental, social, and economic benefits. Here are some of the key outcomes:

- **Environmental protection:** Effective waste management helps protect the environment by minimizing pollution, conserving natural resources, and reducing greenhouse gas emissions. By properly disposing of waste and implementing recycling and resource recovery programs, waste management prevents contamination of air, water, and soil, preserves ecosystems, and mitigates climate change impacts.
- **Resource conservation:** Waste management promotes resource conservation by recovering valuable materials from waste streams through recycling, reuse, and recovery processes. By

diverting waste from landfills and incinerators and recycling materials such as paper, glass, plastics, and metals, waste management conserves natural resources, reduces energy consumption, and minimizes the environmental footprint of resource extraction and production.

- **Energy recovery:** Waste-to-energy (WTE) conversion technologies harness the energy content of waste materials to generate heat, electricity, or biofuels. By recovering energy from waste streams, WTE facilities reduce reliance on fossil fuels, offset energy consumption, and contribute to renewable energy production, thereby mitigating greenhouse gas emissions and promoting energy independence and security.
- **Public health and safety:** Effective waste management protects public health and safety by minimizing exposure to hazardous substances, pathogens, and pollutants present in waste materials.
- **Economic benefits:** Waste management generates economic value through job creation, revenue generation, and cost savings associated with resource recovery, recycling, and energy production. By creating opportunities for green jobs, promoting innovation, and reducing waste disposal costs, effective waste management contributes to economic growth, competitiveness, and sustainability.
- **Community well-being:** Well-managed waste systems enhance the quality of life and well-being of communities by improving sanitation, reducing environmental hazards, and enhancing aesthetic appeal. By fostering clean and healthy living environments, waste management promotes community cohesion, social equity, and quality of life for residents.
- **Climate change mitigation:** Waste management plays a role in mitigating climate change by reducing greenhouse gas emissions from waste disposal, landfilled composition, and fossil fuel use. By implementing methane capture technologies, promoting organic waste diversion, and prioritizing energy recovery from waste, waste management helps mitigate climate change impacts, reduce carbon emissions, and build climate resilience.

## ACTIVITY 3

### SETTING OF INFORMATION IMPARTING CLUB FOR WOMEN LEADING TO CONTRUBUTION IN SOCIAL AND ECONOMIC ISSUES

#### INTRODUCTION

Pradhan Mantri Mahila Shakti Kendra (PMMSK) scheme has been approved by the Indian government for implementation from 2017-18 to 2019-20, with the goal of empowering rural women through community participation and creating an environment in which they can recognize the full potential.

In order to promote women's safety, security, and empowerment during the 15th Finance Commission's period of 2021-22 to 2025-26, the Government of India has introduced "Mission Shakti," an integrated programme for women's empowerment. In February 2022, The Pradhan Mantri Mahila Shakti Kendra Scheme (PMMSK) was discontinued, and its objectives were effectively merged into the new Umbrella scheme Mission Shakti. The Pradhan Mantri Mahila Shakti Kendra scheme is a flagship scheme of the Government of India. It operates under the Ministry of Women and Child Development. It was launched in 2017. It aims to empower rural women through community participation. It strives to improve their socio-economic status. The scheme is implemented through Panchayati Raj Institutions (PRIs) at village levels. Each Mahila Shakti Kendra caters to approximately 5000 rural populations covering 3-4 villages. The Kendra seek to facilitate education, skilling, employment, and entrepreneurship opportunities for women.

The scheme focuses on the following areas

- Women's health and nutrition
- Financial inclusion
- Digital literacy
- Agricultural livelihoods
- Entrepreneurship
- Awareness against social evils, etc.

### **BENEFITS OF THE SCHEME:**

Through the PMMSK scheme, the central government intends to establish more than 115 Mahila Shakti Kendra across the country. However, these Kendra will be established in backward rural areas where no such facilities have previously been provided by the government. Some of the benefits of the Pradhan Mantri Mahila Shakti Kendra Scheme are as follows:

- The government will attempt to connect rural women to these Shakti Kendra in order to educate them on how to exercise their community rights.
- Thus, PMMSK provides a platform for rural women to interact with the government and claim their entitlements.
- Where women can increase their empowerment capacity through training and awareness-raising programmes.
- Additionally, Government-recruited volunteers teach rural women about their rights and other subject areas related to health and employment.
- Rural women can learn about a variety of topics at Shakti Kendras, including employability, nutrition education, digital literacy, and skill development.
- The PMMSK scheme helps rural women understand their true place in society.

### **ACTIVITY CONDUCTED IN THE UNIT**

Photo taken in dept seminar hall

The PMMSK Scheme is a performance-based scheme. The performance of the scheme is measured against the following indicators:

- Number of Mahila Shakti Kendra (MSKs) set up.
- The number of rural women trained in various skills.
- The number of rural women who have accessed government schemes and services.
- The number of rural women who have started their own businesses.
- The number of rural women who have participated in decision-making at the local level.

Provision of training to rural women in various skills, such as:

- Entrepreneurship,
- Financial literacy
- Health and hygiene.
- Facilitation of access to government schemes and services for rural women
- Promotion of entrepreneurship among rural women.
- Empowerment of rural women through capacity building and awareness generation.

### **Current Status of PMMSK Scheme**

The Pradhan Mantri Mahila Shakti Kendra Scheme was intended to work at various levels, including national (domain-based knowledge support) and state (State Resource Centre for Women) technical support to respective governments on women's issues. However, it was discontinued in 2022. The functioning of the MSK scheme was examined in February 2022 by the Development Monitoring and Evaluation Office (DMEO), NITI Ayog, and its recommendations were taken into account when creating the new programme under the recently introduced Mission Shakti.

## **OUTCOME**

The Constitution not only guarantees women's equality but also empowers the state to implement measures of positive discrimination in their favor. Thus, the Indian government has put into effect numerous laws as well as a number of programmes and schemes in an effort to enhance the safety, security, and status of women.

## **CONCLUSION**

The National Service Scheme initiatives focusing on organic farming, waste management, and the Mahila Shakti Yojana have collectively contributed to sustainable development, environmental conservation, and women empowerment. Through organic farming, communities are encouraged to adopt environmentally friendly agricultural practices, reducing reliance on harmful chemicals. Waste management efforts aim to promote recycling, reduce pollution, and create a cleaner environment. The Mahila Shakti Yojana empowers women by providing them with opportunities for skill development, entrepreneurship, and leadership roles, thereby fostering gender equality and socio-economic progress. Together, these initiatives represent a holistic approach to community development, promoting self-reliance, environmental sustainability, and gender inclusivity.

॥ Jai Sri Gurudev ॥

# Adichunchanagiri Institute of Technology, Chikkamagaluru

## National Cadet Corps

“Unity and Discipline”



## AIT-NCC

(Under 15 KAR BN NCC, Hassan)

# Annual Training Report

## 2023-24 and 2024-25

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| <b>13.</b>   | NCC guard of Honor to His Holiness Paramapoojya Jagadguru Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji, Pontiff, Sri Adichunchanagiri Mahasamsthana Math, | <b>41,42</b>   |
| <b>14.</b>   | NCC Selection Process for Academic Year 2024-25  | <b>43-48</b>   |
| <b>15.</b>   | Combined Annual Training NCC Camp conducted between 03/10/2024, Thursday to 12/10/2024, Saturday at 15 Karnataka NCC Battalion, Hassan                     | <b>49,50</b>   |



## **About NCC**

The National Cadet Corps is the Indian military cadet corps with its head Quarters at New Delhi. It is open to school and college students on voluntary basis. The National Cadet Corps in India is a voluntary organization which recruits cadets from high schools, colleges and Universities all over India. The Cadets are given basic military training in small arms and parades. The officers and cadets have no liability for active military service once they complete their course but are given preference over normal candidates during selections based on the achievements in the corps.

**MOTTO of NCC:** “Unity and Discipline”

**Cardinals of Discipline for NCC Cadets:**

1. Obey with Smile.
2. Be Punctual.
3. Work hard and without fuss.
4. Make no excuses and tell no lies

## **NCC @ AIT**

NCC Unit in AIT established & NCC activities started from the Academic Year 2023-2024 for all the first year B.E Students, Under 15 Karnataka Battalion NCC Hassan. With total allotment of 20 Senior Wing (SW) Company (Coy) under Fully Self Finance Scheme (FSFS)

**Fully Self Finance Scheme:** NCC allotted to AIT is under fully self-finance scheme which means that institution will bear the entire expenditure on NCC Trg in terms of hiring staff, providing infrastructure or uniform etc. to cadets.

Unit: Army Unit

Battalion: 15 Karnataka Battalion NCC Hassan

Group Head Quarters: Mysore

Directorate: Karnataka & Goa NCC

# National Cadet Corps Unit Approval Letter

Telephone: 0821-2955495  
[nccapmysore@gmail.com](mailto:nccapmysore@gmail.com)

NCC Group Headquarters  
Vinoba Road  
Mysuru – 570005.

No.041/G-H/Enroll  
45 Kar Bn NCC  
Hassan

05 Dec 2023

## ENROLMENT OF CADETS – 2023-24

1. Ref your letter No. 0065/G/Enrol dated 15 Nov 2023.
2. **Sanction is hereby accorded for dropouts/short fall** in enrolment of cadets under open category from other institutions as per the details given under: -

| S No | Institution                   | Auth | Remarks                                       |
|------|-------------------------------|------|---|
| (a)  | DACG Polytechnic, Chikmagalur | 108  | 20 Vacancies to be given to GFG Women college |
| (b)  | IDSG College, Chikmagalur     | 88   | 20 Vacancies to be given to AIT Chikmagalur   |

  
Hitesh Kala)  
Lt Col  
Trg Offr  
For Gp Cdr



Tele – 9141130171  
E-Mail – 15karnataka@gmail.com

15 Karnataka Battalion NCC  
15 ಕರ್ನಾಟಕ ಬೆಟಾಲಿಯನ್ NCC  
Race Course Road  
ರೇಸ್ ಕೋರ್ಸ್ ರಸ್ತೆ  
Hassan - 573201  
ಹಾಸನ - 573201

54201/Est/DO/CO/03

01 Oct 2023

**SUBJECT – CARE TAKER/ COORDINATOR FOR NCC ACTIVITIES IN AIT  
CHIKKAMAGALURU FOR VACANCIES ALLOTTED UNDER OPEN CATEGORY.**

1. This is to inform you that Dr Vinith HP of your institute is assigned the responsibilities of Care Taker/ Coordinator of NCC training, social and community development activities for 20 SD/SW vacancies allotted under open category in your institute with effect from 01 Oct 2023.
2. You are requested to direct Dr Vinith HP to coordinate the NCC training, social and community development activities along with Sub Major/ Training JCO of this Battalion and Shri Kishore N Gujjar of IDSG College, Chikkamagaluru.



Col  
Commanding Officer  
15 Kar Bn NCC, Hassan

Dr CT Jayadev  
Principal  
Adichunchanagiri Institute of Technology  
Chikkamagaluru - 577102

# Circular Regarding Establishing NCC Unit

॥ Jai Sri Gurudev ॥

**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/ /2023-24

**CIRCULAR**

Date: 05/10/2023



**National Cadet Corps - "Unity and Discipline"**

**Our Institution has planned to establish NCC Army Unit from this academic year under 15 Karnataka Battalion NCC, Hassan. It's an immense opportunity for all of you to join NCC and serve the nation with pride as NCC cadets in uniform.**

Total number of vacancies available/ allotted- 20 (Twenty) only

**Interested candidates shall register your names by using below Google form link on or before 06/10/2023 within 02:00 pm.**

Link: [https://docs.google.com/forms/d/e/1FAIpQLSdwB1Na9FBJHJCV8fS23KyHKVhgnDpzUZton8V8UIJ1vs8ZjQ/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSdwB1Na9FBJHJCV8fS23KyHKVhgnDpzUZton8V8UIJ1vs8ZjQ/viewform?usp=sf_link)

### **Benefits of Joining NCC:**

1. Direct recruitment of Engineering Graduates with NCC 'C' certificate to Army, Navy, Air Force and Central Armed Police Forces.
2. Reservations in Central Government & State Government jobs for cadets with NCC 'B' & 'C' certificate especially in UPSC, SSC, Railway Board & SSB examinations.
3. Priority recruitment in private companies like TATA, Mahindra, Wipro & Reliance etc for cadets with NCC 'B' & 'C' certificate.
4. Enhanced Self Discipline and confidence, through military courses, drill and weapons training.

### **Conditions:**

1. Candidates have to fulfill minimum physical standards along with the written examination of 16 Marks.
2. Cadets have to attend 18 parades in a year (one parade = 2 Hours) of Military Subject Classes including drill and weapon training.
3. Minimum 75% attendance is compulsory out of 18 parades.
4. Weekly parade will be conducted on every Wednesday between 07:30 am to 09:00 am by **Army personals.**
5. **'B' Certificate** - After successfully completing First and Second year NCC with Minimum 75% of attendance cadet is Eligible for taking 'B' Certificate examination, Certificate will be issued upon the successful completion of written examination.
6. **'C' Certificate** - After successfully completing Third year with Minimum 75% of attendance along with **'B' Certificate**, cadet is Eligible for taking 'C' Certificate examination, Certificate will be issued upon the successful completion of written examination.

### **For more information contact**

Dr. Vinith HP  
Associate Professor  
PG Department of Management Studies, AIT  
Mob: 9481835100

Principal  
**Dr. C. T. JAYADEVA**  
Principal B.E.,M.Tech.,Ph.D.

Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102

# Circular Regarding Conduction of NCC Selection Process

II Jai Sri Gurudev II

**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/02 /2023-24

**CIRCULAR**

Date: 06/10/2023



**National Cadet Corps -'Unity and Discipline'**

National Cadet Corps (NCC) selection process for academic year 2023-24 will be conducted on **09/10/2023, Monday**. Initial briefing will be done at BGS Seminar Hall followed by the **Physical Test and MCQ Examination**. Interested (First year BE) candidates should report at BGS Seminar hall sharp **by 08:00 am**. Entire selection process will be conducted by Army personals.

**Candidates registered through Google forms should compulsorily participate & Candidates who have not registered through Google forms may also participate in selection process.**

**Note: Sports ware is recommended; along with you are instructed to carry notebook & pen.**

**For more information contact**

Dr. Vinith HP  
Associate Professor  
PG Department of Management Studies, AIT  
Mob: 9481835100

  
Principal

**Dr. C. T. JAYADEVA**  
Principal B.E., M.Tech., Ph.D.  
Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102

\*\*\*\*\*



**Selection of NCC Cadets Dated: 09/10/2023, Monday**  
**Pre Selection Process Induction Program**



Presence: Honorable Principal Dr. C T Jayadeva, Naib Subedar Vinod and other PI Staff 15 Karnataka Battalion NCC, Hassan. Assisted by: Dr. Vinith H.P Associate Professor, PGDOMS(MBA) & Mr. Kaushik G C Assistant Professor, Dept. of Mechanical Engineering, AIT



Selection Process:

1. Physical Standards Examination
2. Physical Test
3. Written Examination – MCQ Test



## List of Students Participated in Selection Process

**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/03 /2023-24

**CIRCULAR**

Date: 10/10/2023

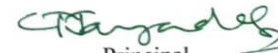


**National Cadet Corps - "Unity and Discipline"**

Following First & Second year B.E students have participated in the NCC selection process conducted on 09/10/2023, Monday. Here with informing concerned faculties to provide the attendance on above mentioned date on the request of students.

|     |                        |                     |     |                           |                  |
|-----|------------------------|---------------------|-----|---------------------------|------------------|
| 1.  | Ganesh H               | First Year, DS      | 23. | Vibana D                  | First Year DS    |
| 2.  | Sushanth Kumar Trivedi | First Year, CS&E    | 24. | Mohammed Siddique Shariff | First Year, CS&E |
| 3.  | Surya MS               | First Year, AIML    | 25. | Nithin Kumar HM           | First Year CSE   |
| 4.  | Vidwath Dev K          | First Year, CS&E    | 26. | Nilesh Kumar JHA          | First Year, DS   |
| 5.  | Siddhart S Kumar       | First Year, CS&E    | 27. | Mithun R                  | First Year, ME   |
| 6.  | Pavan SK               | First Year, EEE     | 28. | Sandhya D M               | First Year, CS&E |
| 7.  | Dhanush Naik           | First Year, Civil   | 29. | Disha S Gowda             | First Year, E&CE |
| 8.  | Vinay R Yaliwal        | First Year CSE      | 30. | Deepika CR                | First Year, CS&E |
| 9.  | Varun Kumar CK         | First Year, ME      | 31. | Sinchana KS               | First Year, CS&E |
| 10. | Pramath GM             | First Year CSE (DS) | 32. | Sneha S First             | First Year, CS&E |
| 11. | Rishi Suresh Gowda     | First Year CSE      | 33. | Syed Reehan Ahamed        | First Year, CS&E |
| 12. | Nithin N               | First Year CSE (DS) | 34. | Bhoomika BG               | First Year, E&CE |
| 13. | Harsha Kumar KC        | First Year E&CE     | 35. | Sangeetha NJ              | First Year, EEE  |
| 14. | Sagara R               | First Year CSE      | 36. | Vinutha SH                | First Year, E&CE |
| 15. | Chetan Kumar CM        | First Year CSE (DS) | 37. | Keerthana HP              | First Year, EEE  |
| 16. | Nishanth BV            | First Year, CS&E    | 38. | Brunda TS                 | First Year AIML  |
| 17. | Mohamed Zaid           | First Year, CS&E    | 39. | Sharanya PC               | First Year, EEE  |
| 18. | Chirag KP              | First Year, AIML    | 40. | Shalini MB                | First Year, CS&E |
| 19. | Rajath G               | First Year, CS&E    | 41. | Keerthana BS              | First Year, AIML |
| 20. | Alok Raje Urs M        | First Year, IS&E    | 42. | Kavya KT                  | First Year CSE   |
| 21. | Megh Raj S             | First Year, IS&E    | 43. | Akhil HA                  | First Year CSE   |
| 22. | Nilesh Kumar           | First Year, DS      | 44. | Varun KK                  | CS Diploma       |

To All faculties,  
permitted attendance  
on 09/10/23  
SSA

  
**Dr. C. T. JAYADEVA**  
 Principal  
 B.E., M. Tech., Ph. D.  
 Adichunchanagiri Institute of Technology,  
 CHIKKAMAGALURU-577102



## Merit List prepared by Battalion Office after Selection Process

MERIT LIST OF NCC CADET ENROLMENT : AIT COLLEGE AT CHIKMAGLURU FOR YR 2023-24

| Ser No | NAME               | FATHER NAME         | SD/ SW | MARKS OBTAINED | REMARKS   |
|--------|--------------------|---------------------|--------|----------------|-----------|
| 1      | SANDHYA DM         | MAHESHA             | SW     | 75             | MERIT -1  |
| 2      | DEEPIKA CR         | RANGANATH GIRI      | SW     | 75             | MERIT -2  |
| 3      | SNEHA S            | SHANMU KHAPPA       | SW     | 75             | MERIT -3  |
| 4      | PRAMATH GM         | MALLIKARJUL         | SD     | 73             | MERIT -4  |
| 5      | GANESH H           | HEMANTH S           | SD     | 72             | MERIT -5  |
| 6      | SUSHANT TIWARI     | SUMANT KUMAR TIWARI | SD     | 72             | MERIT -6  |
| 7      | CHEZHAN KUMAR CL   | NEEL KUMAR          | SD     | 72             | MERIT -7  |
| 8      | KEERTHANA BS       | SURESHA BG          | SW     | 72             | MERIT -8  |
| 9      | VARUN KK           | KUMAR               | SD     | 71             | MERIT -9  |
| 10     | VARUN KUMAR CK     | KRISHNA MURTHY      | SD     | 71             | MERIT -10 |
| 11     | RISHI SURESH GOWDA | SURESH GOWDA        | SD     | 71             | MERIT -11 |
| 12     | SINCHANA KS        | SHEKARAPPA KM       | SW     | 71             | MERIT -12 |
| 13     | KEERTHANA GP       | PARMEESHA           | SW     | 71             | MERIT -13 |
| 14     | SHARANYA PC        | CHANDRAKANT         | SW     | 71             | MERIT -14 |
| 15     | BHOOMIKA BG        | GURUMURTHY P        | SW     | 70             | MERIT -15 |
| 16     | BRUDA TS           | SRINIVAS TV         | SW     | 70             | MERIT -16 |
| 17     | SIDDARTH           | SATHISH KUMAR HT    | SD     | 69             | MERIT -17 |
| 18     | DHANUSH NAIK       | CHANDRA NAIK        | SD     | 69             | MERIT -18 |
| 19     | ALOK RAJ           | MOHAN N             | SD     | 69             | MERIT -19 |
| 20     | AKHIL HA           | ABDUL KHUDDIS       | SD     | 69             | MERIT -20 |
| 21     | KAVYA KT           | KARABASAPPA         | SW     | 69             | RES-1     |
| 22     | SURYA MS           | SUDHEER MR          | SD     | 68             | RES-2     |
| 23     | SHALINI MG         | BASAVARAJU          | SW     | 68             | RES-3     |
| 24     | VINAY R YALIWAL    | RUDRAPPA            | SD     | 67             | RES-4     |
| 25     | HARSHA KUMAR KL    | KUMAR L             | SD     | 67             | RES-5     |
| 26     | SYED REEHAN AHMAD  | SYED NADEEM AHMAD   | SD     | 67             | RES-6     |
| 27     | SANGEETHA NJ       | JANESHWARA JC       | SW     | 67             | RES-7     |
| 28     | VINUTHA SH         | HARISH SB           | SW     | 67             | RES-8     |
| 29     | VIDWATH DEV K      | KULLA GOWDA K       | SD     | 66             | RES-9     |
| 30     | SAGARA R           | RAVI                | SD     | 66             | RES-10    |
| 31     | MOHD ZAID          | ABDUL HAMID         | SD     | 66             | RES-11    |
| 32     | CHIRAG KP          | PREM KUMAR          | SD     | 66             | RES-12    |
| 33     | DISHA S GOWDA      | SRINIVAS GS         | SW     | 66             | RES-13    |
| 34     | NISHANTH BV        | VISHWANATH BH       | SD     | 65             | RES-14    |
| 35     | MEGH RAJ S         | SHIVA KUMAR         | SD     | 65             | RES-15    |
| 36     | KIRANA D           | DEVRAJIAH N         | SD     | 65             | RES-16    |
| 37     | MOHD SIDDIQUE      | ASHWA PASHA         | SD     | 65             | RES-17    |
| 38     | NITHIN KUMAR HM    | MOHAN KUMAR         | SD     | 65             | RES-18    |
| 39     | NITIN N            | NAGESH NAIK         | SD     | 64             | RES-19    |
| 40     | PAWAN SK           | KUMAR SH            | SD     | 64             | RES-20    |
| 41     | RAJAT G            | GANESH R            | SD     | 63             | RES-21    |
| 42     | MITHUN R           | KP RAMCHANDRA       | SD     | 63             | RES-22    |

*Sub Maj/Trg Officer*  
15 Kar Bn NCC Hassan

## Merit List with Students Details

|| Jai Sri Gurudev ||

**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/04 /2023-24

**CIRCULAR**

Date: 10/10/2023



**National Cadet Corps - "Unity and Discipline"**

### NCC Cadets Merit List for Academic Year-2023-24

| Final List               |                       |                       | Waiting List or Additional List |                    |                  |
|--------------------------|-----------------------|-----------------------|---------------------------------|--------------------|------------------|
|                          |                       |                       | 21.                             | Kavya KT           | First Year C&SE  |
| 1.                       | Sandhya D M           | First Year, CS&E      | 22.                             | Surya MS           | First Year, AIML |
| 2.                       | Deepika CR            | First Year, CS&E      | 23.                             | Shalini MB         | First Year, CS&E |
| 3.                       | Sneha S First         | First Year, CS&E      | 24.                             | Vinay R Yaliwal    | First Year, CS&E |
| 4.                       | Pramath GM            | First Year, DS        | 25.                             | Harsha Kumar KC    | First Year, E&CE |
| 5.                       | Ganesh H              | First Year, DS        | 26.                             | Syed Reehan Ahamed | First Year, CS&E |
| 6.                       | Sushanth Kumar Tiwari | First Year, CS&E      | 27.                             | Sangeetha NJ       | First Year, EEE  |
| 7.                       | Chetan Kumar C N      | First Year, DS        | 28.                             | Vinutha SH         | First Year, E&CE |
| 8.                       | Keerthana BS          | First Year, AIML      | 29.                             | Vidwath Dev K      | First Year, CS&E |
| 9.                       | <b>Varun KK</b>       | <b>CS Diploma, AP</b> | 30.                             | Sagara R           | First Year, CS&E |
| 10.                      | Varun Kumar CK        | First Year, ME        | 31.                             | Mohamed Zaid       | First Year, CS&E |
| 11.                      | Rishi Suresh Gowda    | First Year, CS&E      | 32.                             | Chirag KP          | First Year, AIML |
| 12.                      | Sinchana KS           | First Year, CS&E      | 33.                             | Disha S Gowda      | First Year, E&CE |
| 13.                      | Keerthana HP          | First Year, EEE       | 34.                             | Nishanth BV        | First Year, CS&E |
| 14.                      | Sharanya PC           | First Year, EEE       | 35.                             | Megh Raj S         | First Year, IS&E |
| 15.                      | Bhoomika BG           | First Year, E&CE      | 36.                             | Kiran D            | First Year, DS   |
| 16.                      | Brunda TS             | First Year, AIML      | 37.                             | Mohammed Siddique  | First Year, CS&E |
| 17.                      | Siddhart S Kumar      | First Year, CS&E      | 38.                             | Nithin Kumar HM    | First Year, CS&E |
| 18.                      | Dhanush Naik          | First Year, Civil     | 39.                             | Nithin N           | First Year, DS   |
| 19.                      | Alok Raje Urs M       | First Year, IS&E      | 40.                             | Pavan SK           | First Year, EEE  |
| 20.                      | Akhil HA              | First Year C&SE       | 41.                             | Rajath G           | First Year, CS&E |
| <b>End of Final List</b> |                       |                       | 42.                             | Mithun R           | First Year, ME   |

**Note:** Waiting List or Additional List candidates will be considered only when candidates under final list voluntarily quit before the commencement of course / impeached.

*Dr. C. T. Jayadeva*

Principal  
B.E., M.Tech., Ph.D.

Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102

Copy to:

All the Department's, to be displayed on Notice board and circulated among whatsapp group.

**For More Details contact: Dr. Vinith HP, Associate Professor, PGDOMS,AIT- 9481835100**

## NCC Cadets Final List for Academic Year 2023-2024

| <b>Final List</b>        |                       |                       |
|--------------------------|-----------------------|-----------------------|
| 1.                       | Sandhya D M           | First Year, CS&E      |
| 2.                       | Deepika CR            | First Year, CS&E      |
| 3.                       | Sneha S               | First Year, CS&E      |
| 4.                       | Pramath GM            | First Year, DS        |
| 5.                       | Ganesh H              | First Year, DS        |
| 6.                       | Sushanth Kumar Tiwari | First Year, CS&E      |
| 7.                       | Keerthana BS          | First Year, AIML      |
| 8.                       | <b>Varun KK</b>       | <b>CS Diploma, AP</b> |
| 9.                       | Varun Kumar CK        | First Year, ME        |
| 10.                      | Rishi Suresh Gowda    | First Year, CS&E      |
| 11.                      | Sinchana KS           | First Year, CS&E      |
| 12.                      | Keerthana HP          | First Year, EEE       |
| 13.                      | Sharanya PC           | First Year, EEE       |
| 14.                      | Bhoomika BG           | First Year, E&CE      |
| 15.                      | Siddhart S Kumar      | First Year, CS&E      |
| 16.                      | Dhanush Naik          | First Year, Civil     |
| 17.                      | Alok Raje Urs M       | First Year, IS&E      |
| 18.                      | Akhil HA              | First Year C&SE       |
| 19.                      | Kavya KT              | First Year C&SE       |
| 20.                      | Surya MS              | First Year, AIML      |
| 21.                      | Shalini M B           | First Year, DS        |
| <b>End of Final List</b> |                       |                       |



Activity- Motivational Talk on: **“Building Leadership Qualities & Career Opportunities in Indian Armed Forces”** for First Year B.E students-12/10/2023,

Thursday

Chief Guest & Recourse Person:

**Colonel Puneet Sharma**

Commanding Officer, 15 Karnataka NCC Battalion, Hassan  
Indian Army

॥ Jai Sri Gurudev ॥  
**Adichunchanagiri Institute of Technology, Chikkamagaluru**

Ref/ AIT/ /2023-24                      **CIRCULAR**                      Date: 11/10/2023

Motivational Talk on: **“Building Leadership Qualities & Career Opportunities in Indian Armed Forces”** has been arranged to First Year B.E students on 12/10/2023, Thursday at 11:15 am Venue: BGS Seminar Hall, Herewith informing all the Head of the Departments to ensure their respective students participation in the event.

Chief Guest & Recourse Person:

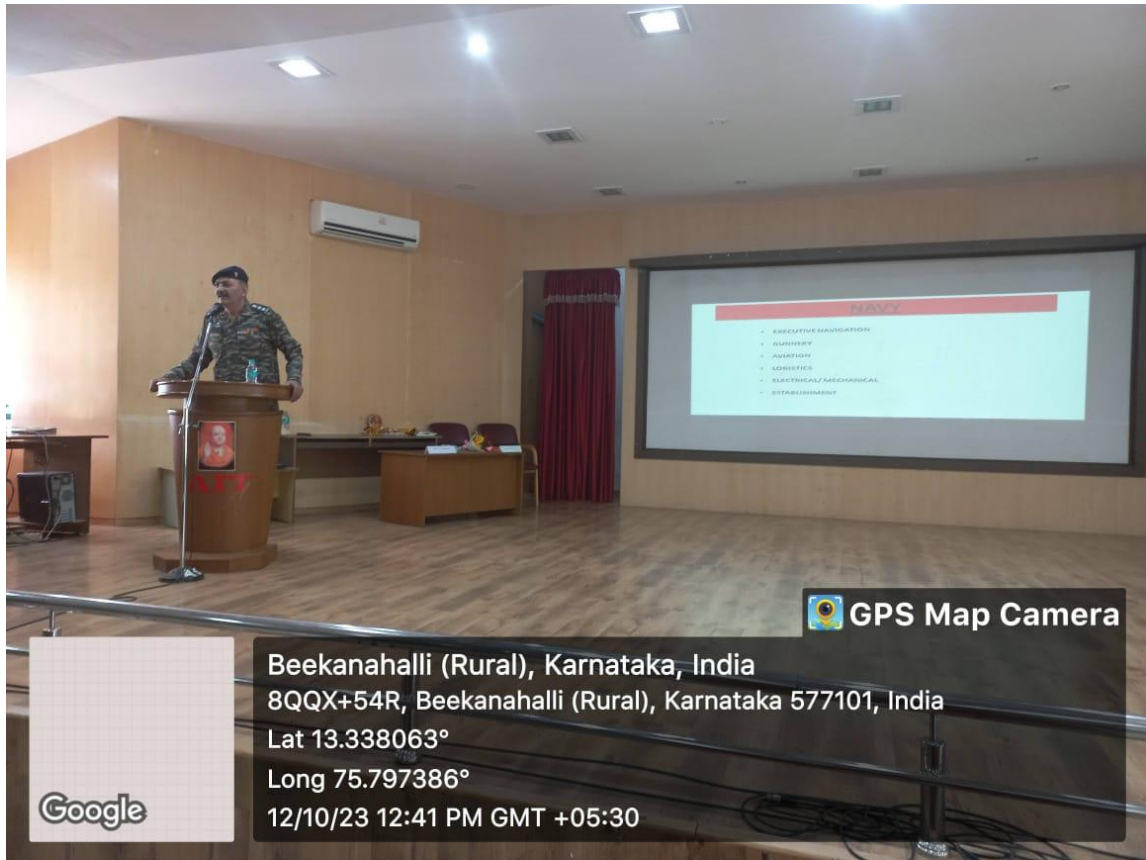
**Colonel. Punit Sharma**  
Commanding Officer, 15 Karnataka NCC Battalion, Hassan  
Indian Army

Copy to:  
Head of the Departments

*CT Japadeva*  
Principal  
**Dr. C. T. JAPADEVA**  
Principal                      B.E., M.Tech., Ph.D.  
Adichunchanagiri Institute of Technology,  
CHIKKAMAGALURU, PIN-577102

*All HODs are informed to ensure participation of commencement of NCC unit @ our Institute.*                      *2023*  
11/10/23,





Honorable Presence: Sri K Mohan, Governing Council Member, AIT  
President: Dr. C T Jayadeva, Principal AIT,  
Presence: HOD's of all the Departments and Students of First Year B.E

**Poojya Sri Sri Gunanatha Swamiji offering blessing to Colonel Puneet Sharma**  
Commanding Officer, 15 Karnataka NCC Battalion, Hassan  
Indian Army





# NCC Uniform Distribution to Cadets by Honorable Principal Dr. C T Jayadeva -08/11/2023, Wednesday

॥ Jai Sri Gurudev ॥

Adichunchanagiri Institute of Technology, Chikkamagaluru

AIT/Ref/NCC/06 /2023-24

CIRCULAR

Date: 06/11/2023



National Cadet Corps - "Unity and Discipline"

Here with strictly informing all the Cadets to Collect the NCC uniforms on **08/11/2023, Wednesday** without fail. Cadets are requested to assemble in Administrative Block, Sharp by 04:30 pm.

Principal

**Dr. C. T. JAYADEVA**

Principal

B.E., M.Tech., Ph.D.

Adichunchanagiri Institute of Technology

CHIKKAMAGALURU-577102

For More Details contact:


Dr. Vinith HP, Associate Professor, PGDOMS, AIT- 9481835100



**NCC Day Celebrations Along with Inauguration of NCC Office-25/11/2023,  
Saturday**

**Invitation Copy**

  
|| Jai Sri Gurudev ||  
Sri Adichunchanagiri Shikshana Trust (R)  
**Adichunchanagiri Institute of Technology**  
Chikkamagaluru – 577102

  
**National Cadet Corps**  
"Unity and Discipline"  


***Cordially Invites you to the Inauguration of  
NCC Unit & Office on the Eve of NCC Day***

❖ Divine Blessings: His Holiness Yugayogi Paramapoojya Jagadguru Padmabhushana  
Sri Sri Sri Dr. Balangadharanatha Mahaswamiji

❖ Divine Presence: His Holiness Paramapoojya Jagadguru  
Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji  
Pontiff, Sri Adichunchanagiri Mahasamsthana Math.

❖ Gracious Presence: **Sri Sri Gunanatha Swamiji,**  
Secretary, Sri Adichunchanagiri Mahasamsthana Math, Sringeri,  
Chikkamagaluru Branch

❖ Chief Guest: **Colonel. Puneet Sharma**  
Commanding Officer, 15 Karnataka NCC Battalion, Hassan  
Indian Army

❖ Honoured Guest: **Dr. C.K. Subbaraya**  
Registrar, Adichunchanagiri University, BG Nagara

❖ President: **Dr. C.T. Jayadeva**  
Principal, AIT

**Date: 25-11-2023      Time: 11:30 Am      Venue: NCC Office, AIT Campus  
Followed by Group Photo & Tree Planting**

From:  
NCC Officer/CTO & Cadets AIT-15 Karnataka Battalion NCC





**Presence: Colonel. Puneet Sharma**, Commanding Officer, 15 Karnataka NCC Battalion, Hassan, Honorable Principal Dr. C T Jayadeva , HOD's of all the Departments, Mr. Suchith Kumar M T,O.S.D, Office of CEO, Adichunchanagiri Shikshana Trust®, Dr. Vinith H.P CTO, NCC-AIT, Mr. Sagar N S, Registrar AIT, Teaching and Non Teaching staff of AIT & NCC Cadets



## Tree Plantation Ceremony-25/11/2023, Saturday



## Paying Homage to MARTYRS of INDIAN ARMY



Tribute to: **Captain MV Pranjali, Captain Shubham Gupta, Havildar Abdul Majid, Lance Naik Sanjay Bisht and Paratrooper Sachin Laur**, for their supreme sacrifice for Nation.

**Presence: Colonel. Puneet Sharma**, Commanding Officer, 15 Karnataka NCC Battalion, Hassan , Honorable Principal Dr. C T Jayadeva , HOD's of all the Departments, Mr. Suchith Kumar MT,O.S.D, Office of CEO, Adichunchanagiri Shikshana Trust®, Dr. Vinith H.P CTO, NCC-AIT, Mr. Sagar N S, Registrar AIT, Teaching and Non Teaching staff of AIT & NCC Cadets



# Conduction of Regular NCC Parades for Training year 2023-2024

|| Jai Sri Gurudev ||  
Adichunchanagiri Institute of Technology, Chikkamagaluru

AIT/Ref/NCC/07 /2023-24

**CIRCULAR**

Date: 17/11/2023



National Cadet Corps - "Unity and Discipline"

Herewith informing all the Cadets that regular NCC parade starts from 21/11/2023, Tuesday, Further it is also strictly informed that, Cadets have to attend the Parades regularly without fail from 21/11/2023, Tuesday to 25/11/2023 Saturday, as initial training classes will be conducted

**Parade Schedule:**

| Date       | Day       | Fore Noon Timings    | After Noon Timings   |
|------------|-----------|----------------------|----------------------|
| 21/11/2023 | Tuesday   | 06:30 am to 08:30 am | 04:00 pm to 05:30 pm |
| 22/11/2023 | Wednesday | 06:30 am to 08:30 am | 04:00 pm to 05:30 pm |
| 23/11/2023 | Thursday  | 06:30 am to 08:30 am | 04:00 pm to 05:30 pm |
| 24/11/2023 | Friday    | 06:30 am to 08:30 am | 04:00 pm to 05:30 pm |
| 25/11/2023 | Saturday  | 07:30 am to 12:30 pm |                      |

*CT Rajendran*  
Principal  
**Dr. C. T. JAYADEVA**  
Principal B.E., M.Tech., Ph.D.  
Adichunchanagiri Institute of Tech  
CHIKKAMAGALURU-577102

*All the concerned faculties,  
\* Permitted to consider attendance  
on the above dates for NCC students*  
*S.S.K.*  
*17/11/23*

| Sl.No | Parade Count | Date of Conduction | Timings            |
|-------|--------------|--------------------|--------------------|
| 1.    | Parade-1     | 22/11/2023         | 06:30 am-09:30 am  |
| 2.    | Parade-2     | 23/11/2023         | 06:30 am-09:30 am  |
| 3.    | Parade-3     | 24/11/2023         | 06:30 am-09:30 am  |
| 4.    | Parade-4     | 07/12/2023         | 06:30 am-09:30 am  |
| 5.    | Parade-5     | 08/12/2023         | 06:30 am-09:30 am  |
| 6.    | Parade-6     | 09/12/2023         | 06:30 am-09:30 am  |
| 7.    | Parade-7     | 21/12/2023         | 06:30 am-09:30 am  |
| 8.    | Parade-8     | 22/12/2023         | 06:30 am-09:30 am  |
| 9.    | Parade-9     | 23/12/2023         | 06:30 am-09:30 am  |
| 10.   | Parade-10    | 28/12/2023         | 06:30 am-09:30 am  |
| 11.   | Parade-11    | 04/01/2024         | 06:30 am-09:30 am  |
| 12.   | Parade-12    | 18/03/2024         | 08:00 am -11:30 am |
| 13.   | Parade-13    | 19/03/2024         | 08:00 am -11:30 am |
| 14.   | Parade-14    | 21/03/2024         | 06:30 am-09:30 am  |
| 15.   | Parade-15    | 22/03/2024         | 06:30 am-09:30 am  |

## Military Classes-Theory Parades



## Cadets Learning How to Wear the Uniform



## Battle Ground & Battle Ready Theory Classes



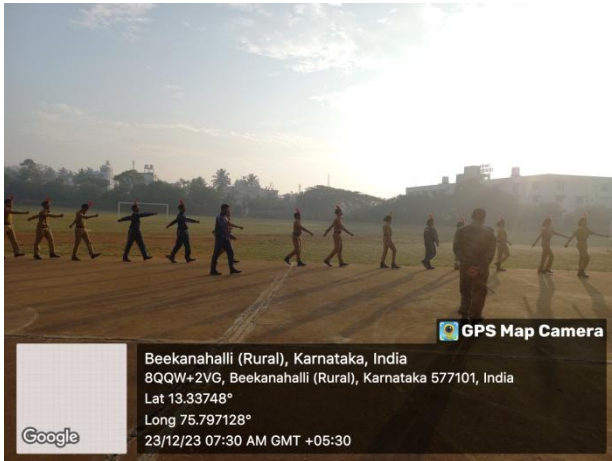
## Field Craft & Battle Craft Classes



## Map Reading Classes



## Drill Practice Parades





# Weapon Training Parade for NCC Cadets-04/01/2024, Thursday





## Republic Day Celebrations-26/01/2024, Friday



|| Jai Sri Gurudev ||  
Sri Adichunchanagiri Shikshana Trust ®  
Adichunchanagiri Institute of Technology,  
Chikkamagaluru-577102



Ref No: AIT/A2/3116/2023-24

Date:25.01.2024

### Circular

The "Flag Hoisting Function" has been arranged in the college campus on 26.01.2024 at 8:00 a.m. on account of "Republic Day". All the employees and students of AIT/AP and AIBM, are hereby informed to attend the function.

*Dr. C. T. Jayadeva*  
Principal

**Dr. C. T. JAYADEVA**  
Principal  
B.E., M.Tech., Ph.D.  
Adichunchanagiri Institute of Technology,  
CHIKKAMAGALURU-577102

Copy to: All the Depts.&  
Circulate among the students









Flag Hoisting: Dr. C T Jayadeva, Principal AIT,  
Presence: HOD's of all the Departments, Staff and NCC Cadets

# Weapon Firing Training for NCC Cadets-18/03/2024, Monday at Battalion, Hassan

॥ Jai Sri Gurudev ॥  
**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/09 /2023-24      **CIRCULAR**      Date: 15/03/2024




**National Cadet Corps - "Unity and Discipline"**

Herewith informing all the Cadets that Weapon firing is scheduled on 18/03/2024, Monday, as the part of NCC Annual Training at 15 Karnataka NCC Battalion , Hassan. Further it is also strictly informed that. Cadets have to participate in the above mentioned parade without fail with full uniform.


"Commanding Officer is going to inspect the troop".

**Note:**

1. All cadets should be in cleaned and ironed full uniform with Beret & Polished Boots.
2. SD- Cadets should have proper and short hair cut and clean shave.
3. SW- Cadets should band hairs tightly.
4. Report to NCC office at sharp 06:15 am on 18/03/2024, Monday.
5. Any observed indiscipline or not fulfilling above said conditions leads to disciplinary action.



**NCC Officer (ANO/CTO)**  
Adichunchanagiri Institute of Technology  
Chikkamagaluru-577102



**Principal**  
**Dr. C. T. ... DEVA**  
Principal  
Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102







॥ Jai Sri Gurudev ॥

# Adichunchanagiri Institute of Technology, Chikkamagaluru

## National Cadet Corps

“Unity and Discipline”



## AIT-NCC

(Under 15 KAR BN NCC, Hassan)

# Annual Training Report



## 2024-25



**Cdt. Bhoomika BG, NCC Enrollment No: KA2023SWA040991 of First year B.E, Electrical and Electronics Engineering Department, participated in All India Girls Trekking Expedition -2024 , Nilgiri Trek II Camp at Wellington, Tamilnadu from 16/05/2024, Thursday to 23/05/2024, Thursday.**

॥ Jai Sri Gurudev ॥  
**Adichunchanagiri Institute of Technology, Chikkamagaluru**

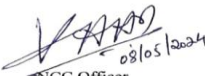
AIT/Ref/NCC/12 /2024-25      **CIRCULAR**      Date: 08/05/2024




**National Cadet Corps - "Unity and Discipline"**

**Cdt. Bhoomika BG, NCC Enrollment No: KA2023SWA040991 of First year B.E, Electrical and Electronics Engineering Department, is participating in Nilgiri Trek II Camp at Wellington, Tamilnadu from 16/05/2024, Thursday to 23/05/2024, Thursday.**

Herewith, instructing the concerned faculties to provide attendance from **14/05/2024, Tuesday to 25/05/2024, Saturday** including the journey days and do the needful.





NCC Officer




**Dr. C. T. JAYADEMA**  
Principal      B.E.,M.Tech.,Ph.D.  
Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102




## Certificate of Participation

 **NATIONAL CADET CORPS** 




**ALL INDIA NCC GIRLS TREKKING EXPEDITION - 2024  
TAMILNADU TREK  
CERTIFICATE**




THIS IS TO CERTIFY THAT NO. KA23SWA037869 RANK CDT  
NAME BOOMIKA B.G  
D/O. LATE GURUMURTHY .P  
AIT (IDSG) CHEKKAMAGALURU  
( COLLEGE / SCHOOL )  
DIRECTORATE KAR & GOA

HAS SUCCESSFULLY COMPLETED THE  
ALL INDIA NCC GIRLS TREKKING EXPEDITION - 2024  
TAMILNADU TREK IN THE NILGIRIS CONDUCTED BY  
NCC GROUP COIMBATORE  
OF THE  
NCC DIRECTORATE (TN, P&AN )



PLACE : OOTY  
DATE : 23 MAY 2024



**COL BVS SHIVA RAO**  
TREK MANAGER





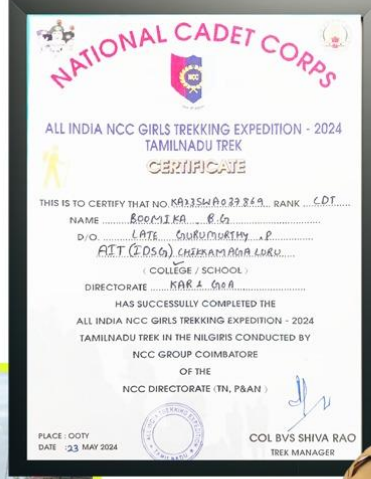
|| JAI SRI GURUDEV ||

ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY  
CHIKKAMAGALURU



**Congratulations to Cdt. Boomika BG**  
for successfully completing the  
**All India NCC Girls Trekking Expedition-2024,**  
(Tamil Nadu Trek in Nilgiris.)

Special thanks  
to the Commanding  
Officer and Staff of the  
15 Karnataka NCC  
Battalion, Hassan, for  
providing this  
opportunity.



**Boomika B G**

### Appreciation from Institute

## ಕೆಡೆಟ್ ಭೂಮಿಕಾಗೆ ಅಭಿನಂದನೆ



ಪಿತಾಮಹ ಸುದ್ದಿ.

ಚಿಕ್ಕಮಗಳೂರು. ನಗರದ ಆದಿಚುಂಚನಗಿರಿ ತಾಂತ್ರಿಕ ಮಹಾ  
ವಿದ್ಯಾನಿಲಯದ ಎನ್.ಸಿ.ಸಿ ಘಟಕದ, ಪ್ರಥಮ ವರ್ಷ ಬಿಇ,  
ಎಲೆಕ್ಟ್ರಿಕಲ್ ಹಾಗೂ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವ್ಯಾಸಂಗ ಮಾಡುತ್ತಿರುವ ಕೆಡೆಟ್  
ಭೂಮಿಕಾ ಬಿ.ಜಿ ಇವರು ತಮಿಳುನಾಡಿನ ವೆಲ್ಲಿಂಗ್ಟನ್ ನಲ್ಲಿ,  
ಏಳು ದಿನಗಳ ಕಾಲ ನಡೆದ ಆಲ್ ಇಂಡಿಯಾ ಎನ್ ಸಿ ಸಿ  
ಗರ್ಲ್ಸ್ ಟ್ರೆಕ್ಕಿಂಗ್ ಎಕ್ಸಿಡಿಶನ್ -2024 ರಲ್ಲಿ ಭಾಗವಹಿಸಿದ್ದು,

ಸಂಸ್ಥೆಯ ಪರವಾಗಿ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ. ಸಿ. ಟಿ ಜಯದೇವ ಹಾಗೂ  
ಕಾಲೇಜು ಎನ್ ಸಿ ಸಿ ಅಧಿಕಾರಿಯಾದ ಡಾ. ವಿನೀತ್ ಎಚ್. ಪಿ, ವಿಭಾಗ  
ಮುಖ್ಯಸ್ಥರಾದ ಡಾ. ವೀರೇಂದ್ರ ಜಿ.ಆರ್ ಹಾಗೂ ಇತರರು ಅಭಿನಂದಿಸಿದರು.

### News Paper Coverage

**International Yoga Day-2024 celebrations specially organized for NCC cadets of different institutions of Chikkamagaluru on 21/06/2024, Friday.**

॥ Jai Sri Gurudev ॥  
**Adichunchanagiri Institute of Technology, Chikkamagaluru**

**Submitted**

Date: 15/05/2024



**National Cadet Corps - "Unity and Discipline"**

Requesting for conduction of **International Yoga Day**, specially organized for NCC cadets of different institutions of Chikkamagaluru on 21/06/2024, Friday.

Proposed Time: 07:00 am to 08:00 am

Proposed Venue : STN Amphitheater / BGS Seminar Hall

*Dr. C. T. Jayadeva*  
Signature of Principal

**Dr. C. T. JAYADEVA**  
Principal B.E., M.Tech., Ph.D.

Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102



॥ Jai Sri Gurudev ॥

Sri Adichunchanagiri Shikshana Trust ®

**Adichunchanagiri Institute of Technology,  
Chikkamagaluru**



**15 Karnataka Battalion NCC**



**National Cadet Corps - "Unity and Discipline"**

**Cordially welcome you all for International Yoga Day- 2024**

- ❖ Divine Blessings: His Holiness Yugayogi Paramapoojya Jagadguru Padmabhushana **Sri Sri Sri Dr. Balagangadharanatha Mahaswamiji**
- ❖ Divine Presence: His Holiness Paramapoojya Jagadguru **Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji**  
Pontiff, Sri Adichunchanagiri Mahasamsthana Math.
- ❖ Gracious Presence: **Sri Sri Gunanatha Swamiji**  
Secretary, Sri Adichunchanagiri Mahasamsthana Math, Sringeri,  
Chikkamagaluru Branch
- ❖ Chief Guest: **Yogacharya Banur Channappa**  
Kalyanagara, Chikkamagaluru
- ❖ Honored Guest: **D.S. Vasantha Kumar**  
Yoga Tutor & Practitioner, Naregudenahally, Chikkamagaluru
- Sri. K. Mohan**  
Governing Council Member, AIT
- ❖ President: **Dr. C.T. Jayadeva**  
Principal, AIT

**Date: 21/06/2024, Friday**

**Time: 07:00 am to 08:30 am**

**Venue: STN Amphitheatre, AIT Campus**

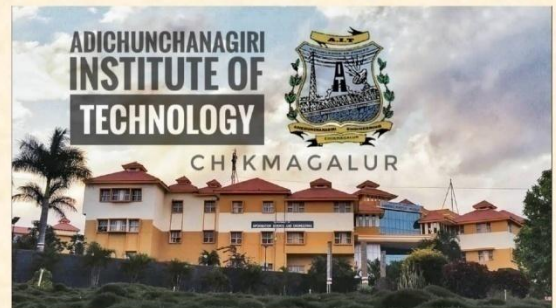
From:  
Management, Principal & Staff  
NCC Officer & Cadets AIT, Chikkamagaluru

**Program Schedule**

- NCC-Song
- Inauguration & Address by Guests
- Yoga Practice to Cadets by Yoga Guru for One Hour
- Vote of Thanks
- National Anthem
- Group Photo
- Refreshments

**Important Note:**

1. Cadets should be present 15 minutes before the commencement of program (06:45 am).
2. Cadets should compulsorily bring the Yoga Mat or any sheet of same kind.
3. List of participating Cadets should be provided on or before **19/06/2024**, Friday for necessary arrangements.
4. For any clarifications contact Dr. Vinith H.P, Associate Professor/ CTO, AIT.  
Mob: 9481835100











## News Paper Coverage

### ಎ.ಐ.ಟಿಯಲ್ಲಿ ಯೋಗ ದಿನಾಚರಣೆ



ಒತಾಮಹ ಸುದ್ದಿ.  
ಚಿಕ್ಕಮಗಳೂರು. ಆದಿಚುಂಚನಗಿರಿ ತಾಂತ್ರಿಕ ಮಾಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ಎನ್‌ಸಿಸಿ ಘಟಕದವತಿಯಿಂದ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಯೋಗ ದಿನಾಚರಣೆಯನ್ನು ಸಂಭ್ರಮದಿಂದ ಆಚರಿಸಲಾಯಿತು.  
ಐಐಟಿ ಸಭಾಂಗಣದಲ್ಲಿ ಆಯೋಜಿಸಲಾಗಿದ್ದ ಈ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಮುಖ್ಯ ಅತಿಥಿಯಾಗಿ ಆಗಮಿಸಿ ಯೋಗಾರ್ಜುನ್ ಶ್ರೀ.ಬಾಣೂರು ಚನ್ನಪ್ಪ ಅವರು ಮಾತನಾಡಿ ಮಾನಸಿಕ ಶಾಂತಿ ಮತ್ತು ಭಾವನಾತ್ಮಕ ತೃಪ್ತಿಯ ಮೇಲೆ ಯೋಗದ ಅಳವಡ ಬೆರುಗಳನ್ನು ಮತ್ತು ಜಾಗತಿಕ ಮಹತ್ವವನ್ನು ಯೋಗ ಜಗತ್ತಿಗೆ ಸಾರುವ ಉದ್ದೇಶದಿಂದ ಪ್ರತಿ ವರ್ಷ ಯೋಗ ದಿನಾಚರಣೆಯನ್ನು ನಡೆಸುತ್ತಿದೆ ಎಂದು ತಿಳಿಸಿಕೊಟ್ಟರು.  
ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯರು ಡಾ.ಸಿ.ಟಿ ಜಯದೇವ ರವರು ಮಾತನಾಡಿ ಯೋಗ ಪ್ರಾಚೀನ ಕಾಲದಿಂದಲೂ ನಮ್ಮ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಸಂಪ್ರದಾಯಗಳ ಅವಿಭಾಜ್ಯ ಅಂಗವಾಗಿದೆ. ಯೋಗವು ದೇಹ ಮನಸ್ಸು ಮತ್ತು ಭಾವನೆಗಳನ್ನು ಸಮತೋಲನಗೊಳಿಸುವ ಸಮಗ್ರ ಅಭ್ಯಾಸವಾಗಿದೆ ಎಂದರು. ಈ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಯೋಗ ತರಬೇತುದಾರರಾದ ಡಿ.ಎನ್ ವಸಂತ ಕುಮಾರ್ ಎನ್‌ಸಿಸಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಯೋಗಾಭ್ಯಾಸವನ್ನು ಮಾಡಿಸಿದರು. ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ 15 ಕರ್ನಾಟಕ ಬ್ರಾಟಲಿಯನ್ ವತಿಯಿಂದ ಸುಬೇದಾರ ಶ್ರೀ. ವಿಶಾಲ್ ಸಿಂಗ್ ಮತ್ತು ಹವಾಲ್ ದಾರ್ ಶ್ರೀ.ರಾಜು ಹಾಗೂ ಎಲ್ಲಾ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರು ಮತ್ತು ಎನ್‌ಸಿಸಿ ಅಧಿಕಾರಿಗಳಾದ ಡಾ.ವಿನೀತ್ ಹೆಚ್.ಪಿ ಉಪಸ್ಥಿತರಿದ್ದರು ಹಾಗೂ ವಿದ್ಯಾರ್ಥಿಗಳು ಮತ್ತು ಉಪನ್ಯಾಸಕ ವರ್ಗದವರು ಭಾಗವಹಿಸಿದ್ದರು.

Presence: Honorable Principal Dr. C T Jayadeva, Subedar Vishal Singh and other PI Staff 15 Karnataka Battalion NCC, Hassan. HODs of all the departments

Chief Guest: **Yogacharya Banur Channappa**  
Kalyananagara, Chikkamagaluru

Honored Guest: **D.S. Vasantha Kumar**  
Yoga Tutor & Practitioner, Naregudenahally,

Total Participants: 103 NCC Cadets from AIT, IDSG, DACG Polytechnic & Mountain View School

Assisted by: Dr. Vinith H.P Associate Professor & NCC Officer, PGDOMS (MBA),AIT  
& Mr. Kaushik G C Assistant Professor, Dept. of Mechanical Engineering, AIT

# 78<sup>th</sup> Independence Day Celebrations-15/08/2024, Thursday



|| Jai Sri Gurudev ||  
Sri Adichunchanagiri Shikshana Trust ®  
Adichunchanagiri Institute of Technology,  
Chikkamagaluru-577102



AIT/A2/ 847/2024-25

Date:14.08.2024

## Circular

The “**Flag Hoisting Function**” has been arranged in the college campus on 15.08.2024 at 8:30a.m. on account of “**Independence Day**”. All the employees are hereby informed to attend the function.

  
Principal

**Dr. C. T. JAYADEVA**  
Principal B.E.,M.Tech.,Ph.D.  
Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102

Copy to:

1. All Departments, (AIT, AP & AIBM)
2. Office.
3. EST Section.







Flag Hoisting: Dr. C T Jayadeva, Principal AIT,  
Presence: HOD's of all the Departments, Staff and NCC Cadets

**Cdt. Keerthana BS, Enrollment No: KA2023SWA038754 of First year B.E, Second Year B.E, Department of Artificial Intelligence and Machine learning, participated in All India Girls Trekking Expedition -2024 , Kerala Trek I-2024 Camp at Kulamavau, Kerala from 10/09/2024 to 17/09/2024.**

॥ Jai Sri Gurudev ॥  
**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/14 /2024-25      **CIRCULAR**      Date: 05/09/2024




**National Cadet Corps - "Unity and Discipline"**

Cdt. Keerthana B.S, NCC Enrollment No: KA2023SWA038754 of 2<sup>nd</sup> year B.E, Department of Artificial Engineering & Machine Learning, is participating in Kerala Trek-1 2024 at Kulamavau., Kerala from 09/09/2024, Monday to 18/092024, Wednesday.

Herewith, instructing the concerned faculties to provide attendance from **09/092024, Monday to 18/09/2024, Wednesday** including the journey days and do the needful.



NCC Officer  
**NCC Officer (ANO/CTO)**  
 Adichunchanagiri Institute of Technology,  
 Chikkamagaluru-577102



Principal  
**Dr. C. T. JAYADEVA**  
 B.E.,M.Tech.,Ph.D.  
 Principal  
 Adichunchanagiri Institute of Technology,  
 CHIKKAMAGALURU-577102



05/09/2024  
**Dr. Sunitha M. R.** B.E., M.Tech., Ph.D  
 Professor & HOD  
 Dept. of Artificial Intelligence & Machine Learning  
 Adichunchanagiri Institute of Technology  
 Chikkamagaluru - 577 102

॥ JAI SRI GURUDEV ॥  
 SRI ADICHUNCHANAGIRI SHIKSHANA TRUST (R)  
**ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY**  
 CHIKKAMAGALURU




Congratulations to

Cdt. Keerthana B.S

on successfully completing the All India NCC Trekking Expedition, Kerala Trek 1 - 2024,  
 held at Kulamavu, Kerala.




A special note of gratitude goes to the Commanding Officer and staff of the 15 Karnataka NCC Battalion(Hassan), Management, Principal and Staff AIT (Chikkamagaluru) for providing this valuable opportunity.

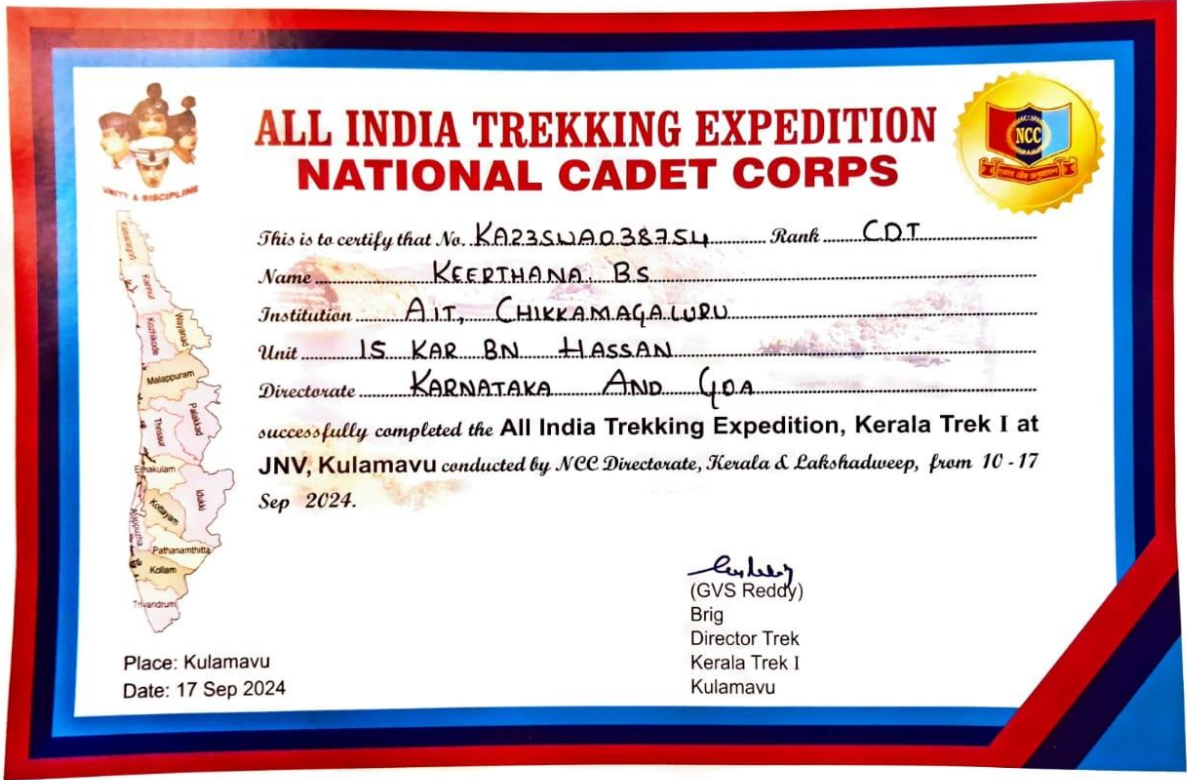
Ctd.Keerthana BS

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[www.aitckm.edu.in](http://www.aitckm.edu.in)

**Appreciation from Institute**





## ಕೆಡೆಟ್ ಕೀರ್ತನಗೆ ಅಭಿನಂದನೆ



ಪಿತಾಮಹ ಸುದ್ದಿ.  
ಚಿಕ್ಕಮಗಳೂರು. ನಗರದ ಆದಿಚುಂಚನಗಿರಿ ತಾಂತ್ರಿಕ ಮಹಾ ವಿದ್ಯಾನಿಲಯದ ಎನ್.ಸಿ.ಸಿ ಘಟಕದ, ದ್ವಿತೀಯ ವರ್ಷ ಬಿ.ಇ. ಆರ್ಟ್‌ಫಿಶಿಯಲ್ ಇಂಟೆಲಿಜೆನ್ಸ್ ಅಂಡ್ ಮಿಷನ್ ಲರ್ನಿಂಗ್ ವ್ಯಾಸಂಗ ಮಾಡುತ್ತಿರುವ ಕೆಡೆಟ್. ಕೀರ್ತನ ಬಿ.ಎಸ್ ಇವರು ಕೇರಳದ ಕುಲುಮಾವು ನಲ್ಲಿ, 07 ದಿನಗಳ ಕಾಲ ನಡೆದ ಆಲ್ ಇಂಡಿಯಾ ಎನ್.ಸಿ.ಸಿ ಗರ್ಲ್ಸ್ ಟ್ರಕ್ಕಿಂಗ್ ಎಕ್ಸಿಡಿಶನ್ ಕೇರಳ ಟ್ರಕ್ ಒನ್ -2024 ರಲ್ಲಿ ಭಾಗವಹಿಸಿ ಸಂಸ್ಥೆಗೆ ಹಿರಿಮೆ ತಂದಿದ್ದಾರೆ ಎಂದು ಪ್ರಕಟಣೆಯಲ್ಲಿ ತಿಳಿಸಿದ್ದಾರೆ.

ಸಂಸ್ಥೆಯ ಪರವಾಗಿ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ. ಸಿ. ಟಿ ಜಯದೇವ ಹಾಗೂ ಕಾಲೇಜು ಎನ್.ಸಿ.ಸಿ ಅಧಿಕಾರಿಯಾದ ಡಾ. ವಿನೀಶ್ ಎಚ್. ಪಿ. ವಿಭಾಗ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ.ಸುನಿತಾ ಎಂ. ಆರ್ ಹಾಗೂ ಇತರರು ಅಭಿನಂದಿಸಿದ್ದಾರೆ.

## News Paper Coverage



**NCC guard of Honor to His Holiness Paramapoojya Jagadguru Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji, Pontiff, Sri Adichunchanagiri Mahasamsthana Math, Sri Sri Gunanatha Swamiji, Secretary, Sri Adichunchanagiri Mahasamsthana Math, Sringeri, Chikkamagaluru Branch & Colonel. Puneet Sharma Commanding Officer, 15 Karnataka NCC Battalion, Hassan Indian Army On the occasion of Saraswathi Pooja -2024 for First year B.E students – 26/09/2024, Thursday**









# Circular Regarding Conduction of NCC Selection Process for Academic Year 2024-25

॥ Jai Sri Gurudev ॥  
**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/16 /2024-25      **CIRCULAR**      Date: 27/09/2024



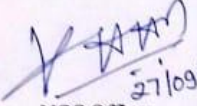
**National Cadet Corps - "Unity and Discipline"**

National Cadet Corps (NCC) selection process for academic year 2024-25 will be conducted on 30/09/2024, Monday. Initial briefing will be done at BGS Seminar Hall followed by the **Physical Test and MCQ Examination**. Interested (First year BE) candidates should report at BGS Seminar hall sharp by 09:30 am. Entire selection process will be conducted by Army personals.

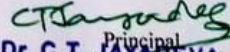
Candidates registered through Google forms should compulsorily participate & Candidates who have not registered through Google forms may also participate in selection process.

Note: Sports ware is recommended; along with you are instructed to carry drinking water notebook & pen.

**For more information contact**  
Dr. Vinith HP  
Associate Professor & NCC Officer  
PG Department of Management Studies, AIT  
Mob: 9481835100




27/09/24  
NCC Officer  
**NCC Officer (ANO/CTO)**  
Adichunchanagiri Institute of Technology  
Chikkamagaluru-577102



Principal  
**Dr. C.T. JAYADEVA**  
Principal      B.E.,M.Tech.,Ph.D  
Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102

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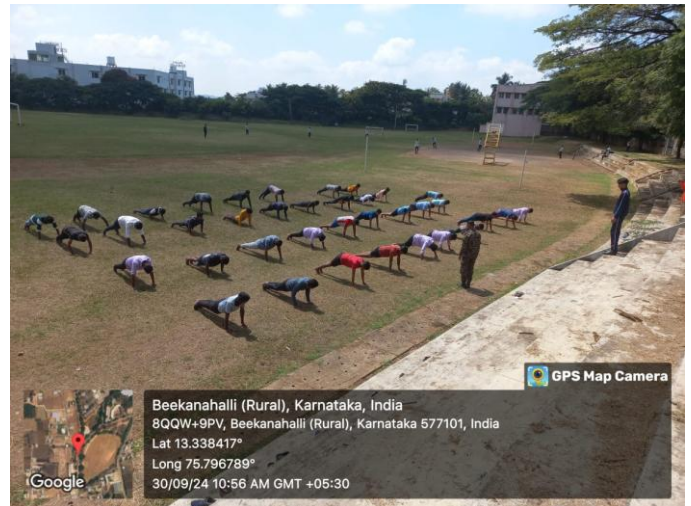
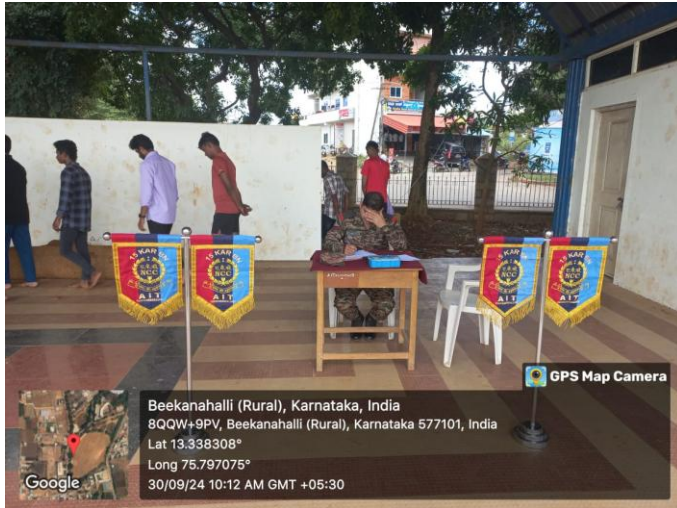


# Selection of NCC Cadets Dated: 30/09/2024, Monday

## Pre Selection Process Induction Program

Selection Process:

1. Physical Standards Examination
2. Physical Test
3. Written Examination – MCQ Test





## List of Students Participated in Selection Process

|| Jai Sri Gurudev ||

**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/017 /2024-25

**CIRCULAR**

Date: 01/10/2024



**National Cadet Corps - "Unity and Discipline"**

Following First & Second year B.E students have participated in the NCC selection process conducted on **30/09/2024, Monday**. Here with informing concerned faculties to provide the attendance on above mentioned date on the request of students.

|     |                   |                     |                 |                     |                   |
|-----|-------------------|---------------------|-----------------|---------------------|-------------------|
| 1.  | Pooja Shankar     | Second Year, DS     | 23.             | Pavan Kumar K       | First Year, DS    |
| 2.  | Nithya S          | First Year, CS&E    | 24.             | Karthik G           | First Year, AIML  |
| 3.  | Sinchana H M      | First Year, CS&E    | 25.             | Sujan K M           | First Year, DS    |
| 4.  | Rachana S         | First Year, EEE     | 26.             | Chiranth Gowda CD   | First Year, DS    |
| 5.  | Bhoomika Y R      | First Year, EEE     | 27.             | Yashwanth Gowda G P | First Year, DS    |
| 6.  | Spoorthi H S      | First Year, EEE     | 28.             | Shilendra K C       | First Year, CS&E  |
| 7.  | Halima Sadiya     | First Year, RI & AI | 29.             | Nithin Patil SD     | First Year, CS&E  |
| 8.  | Dhanushree D D    | Second Year, DS     | 30.             | Kishan S            | First Year, ME    |
| 9.  | Navyashree Shetty | First Year, DS      | 31.             | Nishal M            | First Year, CS&E  |
| 10. | Shravany H G      | First Year, EEE     | 32.             | Mahesha N D         | First Year, IS&E  |
| 11. | Pooja K           | First Year, EEE     | 33.             | Varsha I A          | First Year, Civil |
| 12. | Shravanya Pradeep | First Year, DS      | 34.             | Ramya M R           | First Year, Civil |
| 13. | Ananad N G        | First Year, EEE     | 35.             | Ashwij A            | First Year, AIML  |
| 14. | Ramesh K S        | First Year, ECE     | 36.             | Jeevan D T          | First Year, ME    |
| 15. | Shreyas M P       | First Year, ECE     | 37.             | Arpitha K B         | First Year, IS&E  |
| 16. | Raghan Velu A     | First Year, Civil   | End of the list |                     |                   |
| 17. | Tejas M S         | First Year, Civil   |                 |                     |                   |
| 18. | Kulabhushan N V   | First Year, Civil   |                 |                     |                   |
| 19. | Dhanush J K       | First Year, EEE     |                 |                     |                   |
| 20. | Vishruth K V      | First Year, CS&E    |                 |                     |                   |
| 21. | Tarun David       | First Year, CS&E    |                 |                     |                   |
| 22. | Vikas K G         | First Year, DS      |                 |                     |                   |

  
NCC Officer 01/10/24

**NCC Officer (ANO/CTO)**  
Adichunchanagiri Institute of Technology  
Chikkamagaluru-577102

  
Principal B.E., M.Tech., Ph.D.

**Dr. C. T. JAYADEVA**  
Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102



## Merit List prepared by Battalion Office after Selection Process

### MERIT LIST OF NCC CADET ENROLMENT : AIT COLLEGE CHIKMAGALURU (SW)

| SER NO | NAME               | FATHER NAME   | SD/SW | POSN | REMARKS |
|--------|--------------------|---------------|-------|------|---------|
| 1      | SHRAVANAYA PRADEEP | GOPAL         | SW    | 1    |         |
| 2      | ARPITHA KB         | BASAVARAJU    | SW    | 2    |         |
| 3      | VARSHA JA          | ANAPPA SHETYY | SW    | 3    |         |
| 4      | POOJA SHANKAR      | SHIV SHANKAR  | SW    | 4    |         |
| 5      | NAVYA SHREESHETTY  | VENKATESH NB  | SW    | 5    |         |
| 6      | POOJA              | KUMAR         | SW    | 6    |         |
| 7      | NITHYA S           | SOMSHEKAR     | SW    | 7    |         |
| 8      | RACHANA S          | SHIVA KUMAR K | SW    | 8    |         |
| 9      | BHOOMIKA YR        | RAJSHEKARIAH  | SW    | RES  |         |
| 10     | RAMYA MR           | RAVINDRA AT   | SW    | RES  |         |
| 11     | SINCHANA HM        | MANJUNATH HD  | SW    | RES  |         |
| 12     | SHRAVANI           | PRADEEP       | SW    | RES  |         |
| 13     | HALIMA SADIYA      | ABDUL WAHEED  | SW    | RES  |         |
| 14     | DHANUSHREE         | DHARAMRAJ     | SW    | RES  |         |
| 16     | SPOORTHY HS        | SRIDHAR HD    | SW    | RES  |         |

  
Sub Maj/ Frg Officer  
15 Kar Bn NCC Hassan

**MERIT LIST OF NCC CADET ENROLMENT : AIT COLLEGE CHIKMAGALURU (SD)**

| SER NO | NAME               | FATHER NAME          | SD/SW | POSN | REMARKS |
|--------|--------------------|----------------------|-------|------|---------|
| 1      | NISHAL M           | MAHESH KUMAR         | SD    | 1    |         |
| 2      | RAGHAN VELUA       | ANNAVELU S           | SD    | 2    |         |
| 3      | SHREYAS MP         | PRAKASH MM           | SD    | 3    |         |
| 4      | YASHWANTH GOWDA GP | PUTTEGOWDA GA        | SD    | 4    |         |
| 5      | NITHIN PATEL SD    | DHANANJAY SN         | SD    | 5    |         |
| 6      | MAHESHA ND         | ANAPPA ND            | SD    | 6    |         |
| 7      | JEEWAN DT          | TIMME GOWDA DG       | SD    | 7    |         |
| 8      | TEJAS MS           | M SHEKAR             | SD    | 8    |         |
| 9      | KALABUSHAN NV      | NINGARAJU            | SD    | 9    |         |
| 10     | KARTHIK G          | GIRISH KN            | SD    | 10   |         |
| 11     | ASHWIJ A           | ASHOK                | SD    | 11   |         |
| 12     | ANAND NG           | NINGAPPA             | SD    | 12   |         |
| 13     | DHANUSH JK         | JAYAKUMAR MS         | SD    | RES  |         |
| 14     | KISHAN S           | SURESH HM            | SD    | RES  |         |
| 15     | VISHRAUTH KV       | VASANTH KUMAR KN     | SD    | RES  |         |
| 16     | SHAILENDRA KC      | CHANDRESH KS         | SD    | RES  |         |
| 17     | CHIRANTH GOWDA CD  | DINESH CN            | SD    | RES  |         |
| 18     | SUJAN KM           | MAHESH KN            | SD    | RES  |         |
| 19     | TARUN DAVID        | AROGHYA ARUN KUMAR D | SD    | RES  |         |
| 20     | RAMESH             | KASSAPA              | SD    | RES  |         |
| 21     | PAWAN KUMAR K      | KRISHAPPA            | SD    | RES  |         |
| 22     | VIKAS KG           | GANESH KM            | SD    | RES  |         |

  
Sub Maj/Trg Officer  
15 Kar Bn NCC Hassan

## Merit List with Students Details

॥ Jai Sri Gurudev ॥

**Adichunchanagiri Institute of Technology, Chikkamagaluru**



National Cadet Corps - "Unity and Discipline"



AIT/Ref/NCC/19/2024-25

**CIRCULAR**

Date: 14/10/2024

### NCC Cadets Merit List for Academic Year-2024-25

| Final List        |                    |                   | Waiting List or Additional List |                  |                     |
|-------------------|--------------------|-------------------|---------------------------------|------------------|---------------------|
| 1.                | Shravanya Pradeep  | First Year, DS    | 21.                             | Bhoomika Y R     | First Year, EEE     |
| 2.                | Arpitha K B        | First Year, IS&E  | 22.                             | Ramya M R        | First Year, Civil   |
| 3.                | Varsha I A         | First Year, Civil | 23.                             | Sinchana H M     | First Year, CS&E    |
| 4.                | Pooja Shankar      | Second Year, DS   | 24.                             | Shravany H G     | First Year, EEE     |
| 5.                | Navyashree Shetty  | First Year, DS    | 25.                             | Halima Sadiya    | First Year, RI & AI |
| 6.                | Pooja K            | First Year, EEE   | 26.                             | Dhanushree D D   | Second Year, DS     |
| 7.                | Nithya S           | First Year, CS&E  | 27.                             | Spoorthi H S     | First Year, EEE     |
| 8.                | Rachana S          | First Year, EEE   | 28.                             | Dhanush J K      | First Year, EEE     |
| 9.                | Nishal M           | First Year, CS&E  | 29.                             | Kishan S         | First Year, ME      |
| 10.               | Raghan Velu A      | First Year, Civil | 30.                             | Vishruth K V     | First Year, CS&E    |
| 11.               | Shreyas M P        | First Year, ECE   | 31.                             | Shilendra K C    | First Year, CS&E    |
| 12.               | Yashwanth Gowda GP | First Year, DS    | 32.                             | Chiranth Gowda C | First Year, DS      |
| 13.               | Nithin Patil SD    | First Year, CS&E  | 33.                             | Sujan K M        | First Year, DS      |
| 14.               | Mahesha N D        | First Year, IS&E  | 34.                             | Tarun David      | First Year, CS&E    |
| 15.               | Jeevan D T         | First Year, ME    | 35.                             | Ramesh K S       | First Year, ECE     |
| 16.               | Tejas M S          | First Year, Civil | 36.                             | Pavan Kumar K    | First Year, DS      |
| 17.               | Kulabhushan N V    | First Year, Civil | 37.                             | Vikas K G        | First Year, DS      |
| 18.               | Karthik G          | First Year, AIML  | 38.                             | *****            | *****               |
| 19.               | Ashwiji A          | First Year, AIML  | 39.                             | *****            | *****               |
| 20.               | Ananad N G         | First Year, EEE   | 40.                             | *****            | *****               |
| End of Final List |                    |                   | End of Waiting List             |                  |                     |

**Note:** Waiting List or Additional List candidates will be considered only when candidates under final list voluntarily quit before the commencement of course / impeached.

NCC Officer (ANO/CTO)  
 Adichunchanagiri Institute of Technology  
 Chikkamagaluru-577102

**Dr. C. T. JAYADEVA**  
 Principal B.E., M.Tech., Ph.D.  
 Adichunchanagiri Institute of Technology  
 CHIKKAMAGALURU-577102

Copy to:

All the Department's, to be displayed on Notice board and circulated among whatsapp group.

**For More Details contact: Dr. Vinith HP, NCC Officer, AIT- 9481835100 within 15/10/2024, Tuesday**





**18 Cadets of NCC Unit AIT participated in Combined Annual Training NCC Camp conducted between 03/10/2024, Thursday to 12/10/2024, Saturday at 15 Karnataka NCC Battalion, Hassan**

॥ Jai Sri Gurudev ॥

**Adichunchanagiri Institute of Technology, Chikkamagaluru**

AIT/Ref/NCC/19 /2024-25      **CIRCULAR**      Date: 01/09/2024

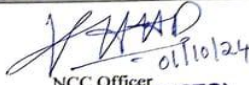



**National Cadet Corps - "Unity and Discipline"**


Following students will be participating in Combined Annual Training NCC Camp conducted between **03/10/2024, Thursday to 12/10/2024, Saturday ( 06 Working days + 04 Holidays)** at 15 Karnataka NCC Battalion, Hassan as the part of NCC annual training program. Here with informing concerned HODs & faculties to provide the attendance on above mentioned dates.

| Sl.No | Name of Cadet               | SD/SW | Enrollment Number | Class/Branch       |
|-------|-----------------------------|-------|-------------------|--------------------|
| 1.    | Cdt. Sandhya D M            | SW    | KA2023SWA038744   | Second Year, CS&E  |
| 2.    | Cdt. Deepika CR             | SW    | KA2023SWA038765   | Second Year, CS&E  |
| 3.    | Cdt. Sneha S                | SW    | KA2023SWA038749   | Second Year, CS&E  |
| 4.    | Cdt. Pramath G M            | SD    | KA2023SDA038751   | Second Year, DS    |
| 5.    | Cdt. Ganesh H               | SD    | KA2023SDA038759   | Second Year, DS    |
| 6.    | Cdt. Sushanth Kumar Tiwari  | SD    | KA2023SDA038745   | Third Year, CS&E   |
| 7.    | Cdt. Keerthana BS           | SW    | KA2023SWA038754   | Second Year, AIML  |
| 8.    | Cdt. Varun KK               | SD    | KA2023SDA038472   | CS Diploma, AP     |
| 9.    | Cdt. Varun Kumar CK         | SD    | KA2023SDA038750   | Second Year, ME    |
| 10.   | Cdt. Rishi Suresh Gowda     | SD    | KA2023SDA038743   | Second Year, CS&E  |
| 11.   | Cdt. Sinchana KS            | SW    | KA2023SWA038756   | First Year, CS&E   |
| 12.   | Cdt. Sharanya PC            | SW    | KA2023SWA038748   | Second Year, EEE   |
| 13.   | Cdt. Bhoomika BG            | SW    | KA2023SWA037869   | Second Year, EEE   |
| 14.   | Cdt. Siddharth Satish Kumar | SD    | KA2023SDA038752   | Second Year, CS&E  |
| 15.   | Cdt. Dhanush Naik           | SD    | KA2023SDA038471   | Second Year, Civil |
| 16.   | Cdt. Alok Raje Urs M        | SD    | KA2023SDA037699   | Second Year, IS&E  |
| 17.   | Cdt. Akhil HA               | SD    | KA2023SDA038747   | Second Year C&SE   |
| 18.   | Cdt. Kavya K T              | SW    | KA2023SWA038761   | Second Year C&SE   |
| 19.   | Cdt. Surya M S              | SD    | KA2023SDA038763   | Second Year, AIML  |
| 20.   | Cdt. Shalini M B            | SW    | KA2023SWA038746   | Second Year, DS    |

**End of the List**



NCC Officer  
**NCC Officer (ANO/CTO)**  
Adichunchanagiri Institute of Technology  
Chikkamagaluru-577102



Principal  
**Dr. C. T. JAYABEVA**  
Principal B.E. M.Tech., Ph.D.  
Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102



GPS Map Camera  
**Hassan, KA, India**  
 Dr. Chadrashekhara Kambara Road, Rangoli Halla,  
 Hassan, 573201, KA, India  
 Lat 13.016189, Long 76.102923  
 10/04/2024 09:35 AM GMT+05:30  
 Note : Captured by GPS Map Camera

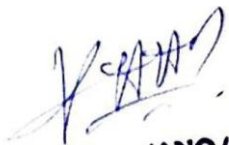


Certificate copy



Combined Annual Training NCC Camp



  
**NCC Officer (ANO/CTO)**  
Adichunchanagiri Institute of Technology  
Chikkamagaluru-577102

  
Signature of Principal

**Dr. C. T. JAYADEVA**  
Principal B.E., M.Tech., Ph.D.  
Adichunchanagiri Institute of Technology  
CHIKKAMAGALURU-577102

