



ACADEMIC YEAR 2023-2024

QUARTER: I



**INTER/INTRA INSTITUTIONAL IDEA
COMPETITION/CHALLENGE/HACKAT
HON AND REWARD BEST IDEAS.**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Competition/Hacakthon

Activity Theme: Innovation & Design Thinking

Dates: From: 09/22/2023 **To:** 09/23/2023

No. of Student Participants: 306 **No. of Faculty Participants:** 6

Objective: To foster innovation, collaboration, and creativity within the institute

Benefit Learning: Hackathons encouraged participants to think creatively and come up with innovative solutions, which can lead to the development of new products.

Social Medial Link:

<https://twitter.com/licAnits/status/1715226251714298146>



ACADEMIC YEAR 2023-2024

QUARTER: I



**WORKSHOP ON ENTREPRENEURSHIP
AND INNOVATION AS CAREER
OPPORTUNITY**

Activity Category: IIC Calender Activity **Session Type:** online

Activity Type: Level 1 - Mentoring Session

Activity Theme: Entrepreneurship & Startup

Dates: From: 10-01-2023 **To:** 10-01-2023

No. of Student Participants: 116 **No. of Faculty Participants:** 17

Objective: To motivate the students and faculty towards innovation and start-up

Benefit Learning: Attendees are gained sufficient knowledge about the process of start-up and patenting process

Social Medial Link:

<https://twitter.com/IicAnits/status/1715242374723756051>



ACADEMIC YEAR 2023-2024

QUARTER: I



**EXPOSURE AND FIELD VISIT FOR
PROBLEM IDENTIFICATION**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Exposure Visit

Activity Theme: Innovation & Design Thinking

Dates: From: 09-09-2023 **To:** 09-09-2023

No. of Student Participants: 30 **No. of Faculty Participants:** 13

Objective: to expose the students to the problems of an agriculture field which can be resolved by engineering

Benefit Learning: Students and Faculty identified various problems faced by farmers in Arukku and considered for providing solution for them

Social Medial Link:

<https://twitter.com/licAnits/status/1720668288383177156/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: I



**SESSION ON PROBLEM SOLVING AND
IDEATION WORKSHOP**

Activity Category: IIC Calender Activity **Session Type:** online

Activity Type: Level 2 - Workshop

Activity Theme: Innovation & Design Thinking

Dates: From: 10/17/2023 **To:** 10/17/2023

No. of Student Participants: 89 **No. of Faculty Participants:** 1

Objective: To apply Design Thinking methodology in problem-solving, ideation and innovation.

Benefit Learning: Students Understood and Identified the use appropriate technology to research, solve, and present solutions to problems.

Social Media Link:

<https://twitter.com/licAnits/status/1720673024024998314/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: I



**MY STORY - MOTIVATIONAL SESSION
BY SUCCESSFUL
ENTREPRENEUR/START-UP
FOUNDER.**

Activity Category: IIC Calender Activity **Session Type:** online

Activity Type: Level 1 - Expert Talk

Activity Theme: Entrepreneurship & Startup

Dates: From: 10/14/2023 **To:** 10/14/2023

No. of Student Participants: 44 **No. of Faculty Participants:** 8

Objective: To inspire and motivate the audience by sharing the speaker's personal journey

Benefit Learning: The session can help to motivate individuals to take action and work towards their own entrepreneurial aspirations.

Social Medial Link:

<https://twitter.com/licAnits/status/1725746126664663519/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: I



**MY STORY - MOTIVATIONAL SESSION
BY SUCCESSFUL INNOVATORS.**

Activity Category: IIC Calender Activity **Session Type:** online

Activity Type: Level 1 - Expert Talk

Activity Theme: Entrepreneurship & Startup

Dates: From: 10/19/2023 **To:** 10/19/2023

No. of Student Participants: 85 **No. of Faculty Participants:** 13

Objective: To inspire and motivate the participants by sharing the speaker's personal journey

Benefit Learning: 2. Identifying the numerous requirements for initiating a innovating idea and transforming it into a start-up

Social Medial Link:

<https://twitter.com/licAnits/status/1725748696904814788/photo/2>



ACADEMIC YEAR 2023-2024
QUARTER: I



NATIONAL EDUCATION DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Competition

Activity Theme: Innovation & Design Thinking

Dates: From: 11-11-2023 **To:** 11-11-2023

No. of Student Participants: 60 **No. of Faculty Participants:** 20

Objective: 1. To enhance the awareness of the students about National Education Day and its purpose

Benefit Learning: 1. Students' acquired knowledge about National Education Day

Social Medial Link:

<https://twitter.com/licAnits/status/1731340246183477667/photo/2>



ACADEMIC YEAR 2023-2024
QUARTER: I



NATIONAL ENTREPRENEURSHIP DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Competition

Activity Theme: Entrepreneurship & Startup

Dates: From: 11-09-2023 **To:** 11-09-2023

No. of Student Participants: 90 **No. of Faculty Participants:** 20

Objective: To create the awareness about Entrepreneur's Day and to recognize the risk takers

Benefit Learning: Students acquired knowledge about self-employment and Entrepreneur's ship was enhanced.

Social Medial Link:

<https://twitter.com/licAnits/status/1731344402231288174/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: I



INNOVATION DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 1 - Expert Talk

Activity Theme: Innovation & Design Thinking

Dates: From: 10-10-2023 **To:** 10-10-2023

No. of Student Participants: 65 **No. of Faculty Participants:** 10

Objective: Celebrating the legacy of Dr. A.P.J. Abdul Kalam on World Students Day

Benefit Learning: Students acquired knowledge about leverage new opportunities, address new challenges, and ultimately drive growth and success

Social Media Link:

<https://twitter.com/licAnits/status/1731346817311465904/photo/3>



ACADEMIC YEAR 2023-2024

QUARTER: I



**PROJECT EXPO COMPETITIONS
COMMEMORATING THE 162ND BIRTH
ANNIVERSARY OF BHARAT RATNA SIR
MOKSHAGUNDAM VISVESVARAYA**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 3 - Exhibition

Activity Theme: Innovation & Design Thinking

Dates: From: 09/14/2023 **To:** 09/15/2023

No. of Student Participants: 63 **No. of Faculty Participants:** 10

Objective: To Showcase the innovative aspects of the project that that set it apart from existing solutions.

Benefit Learning: The Project Expo showcased the innovative and research-oriented projects undertaken by students

Social Medial Link:

<https://twitter.com/licAnits/status/1731957710449676757/photo>

/3



ACADEMIC YEAR 2023-2024

QUARTER: I



**UNLOCKING THE PATENT PROCESS
FOR EVERYONE**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Workshop

Activity Theme: IPR & Technology Transfer

Dates: From: 10/14/2023 **To:** 10/14/2023

No. of Student Participants: 24 **No. of Faculty Participants:** 27

Objective: To create awareness among faculty and students about patent filing process in general

Benefit Learning: Faculty and students got hands-on exposure to the patent filing process, Design registration process and copyright registration proces.

Social Medial Link:

<https://twitter.com/licAnits/status/1731960042490904713/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: I



**E-TECH IMAGINARIUM-INNOVATION
CONTEST**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Competition

Activity Theme: Innovation & Design Thinking

Dates: From: 10-10-2023 **To:** 10-10-2023

No. of Student Participants: 78 **No. of Faculty Participants:** 5

Objective: To Encourage participants to generate novel and innovative ideas to address specific challenges

Benefit Learning: The primary outcome is the generation of new and innovative ideas to address specific challenges or opportunities.

Social Medial Link:

<https://twitter.com/licAnits/status/1731961405937422837/photo>

/1



ACADEMIC YEAR 2023-2024

QUARTER: I



**BUILDING THE FUTURE: IOT,
ROBOTICS, AND PRODUCT
DEVELOPMENT IN A ONE-DAY DEEP
DIVE"**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Workshop

Activity Theme: Innovation & Design Thinking

Dates: From: 09/14/2023 **To:** 09/14/2023

No. of Student Participants: 40 **No. of Faculty Participants:** 12

Objective: The objective of the hands-on session is to provide students an overview of IoT technology

Benefit Learning: Students gained the knowledge about opportunity in IoT and Robotic based start-up and product development.

Social Medial Link:

<https://twitter.com/licAnits/status/1731963083290190320/photo>

/3



ACADEMIC YEAR 2023-2024
QUARTER: I



**FIELD VISIT TO CANDELA
TECHNOLOGIES**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Exposure Visit

Activity Theme: Pre-Incubation & Incubation Management

Dates: From: 09/22/2023 **To:** 09/22/2023

No. of Student Participants: 51 **No. of Faculty Participants:** 2

Objective: to provide participants with a comprehensive understanding of the company's operations, technology.

Benefit Learning: Understanding of the candela technologies industry, including its current state and future prospects, networking opportunities.

Social Media Link:

<https://twitter.com/licAnits/status/1731964888845570399/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: I



**AN FIELD VISIT TO ANDHRA PRADESH
MEDTECH ZONE LIMITED (AMTZ) -
INNOVATING HEALTHCARE,
ADVANCING INDUSTRY**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Exposure Visit

Activity Theme: Pre-Incubation & Incubation Management

Dates: From: 10-12-2023 **To:** 10-12-2023

No. of Student Participants: 60 **No. of Faculty Participants:** 2

Objective: To provide exposure to students about incubation facility of AMTZ

Benefit Learning: Student visited the incubation centre of AMTZ and gained knowledge about medical electronic product development and testing

Social Media Link:

<https://twitter.com/licAnits/status/1731966487030853750/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: I



**UNLOCKING INNOVATION:
INTELLECTUAL PROPERTY RIGHTS IN
INDIA**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Workshop

Activity Theme: IPR & Technology Transfer

Dates: From: 09/15/2023 **To:** 09/15/2023

No. of Student Participants: 61 **No. of Faculty Participants:** 10

Objective: To impart patent filing process in India

Benefit Learning: Participants acquired knowledge regarding patent filing, examination process in India.

Social Media Link:

<https://twitter.com/IicAnits/status/1731968888244715575/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: I



**DEMO DAY/EXHIBITION/POSTER
PRESENTATION OF IDEAS/POC
LINKAGE WITH INNOVATION
AMBASSADORS/EXPERTS FOR
MENTORSHIP SUPPORT.**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 4 - Bootcamp

Activity Theme: Entrepreneurship & Startup

Dates: From: 11/27/2023 **To:** 11/29/2023

No. of Student Participants: 72 **No. of Faculty Participants:** 5

Objective: To train and create awareness among student innovators in Industry-best practices for designing

Benefit Learning: Student innovators got a comprehensive idea of the best practices followed in the industry for putting their ideas into actual physical implementation

Social Media Link:

<https://twitter.com/licAnits/status/1753259605000642636/photo>

/4



ACADEMIC YEAR 2023-2024

QUARTER: I



**TECHFORGE, A THREE-DAY INTRA-
INSTITUTIONAL HARDWARE
HACKATHON**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 4 - Competition/Hackathon

Activity Theme: Innovation & Design Thinking

Dates: From: 11/16/2023 **To:** 11/18/2023

No. of Student Participants: 220 **No. of Faculty Participants:** 5

Objective: To promote innovation, skill development, Collaboration, Team work, Entrepreneurship

Benefit Learning: Provided platform for participants to explore their interests, develop practical skills, and contribute to solving real-world problems

Social Media Link:

<https://twitter.com/licAnits/status/1753272407337709980/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**WORKSHOP ON DESIGN THINKING,
CRITICAL THINKING AND
INNOVATION DESIGN**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Workshop

Activity Theme: Innovation & Design Thinking

Dates: From: 12/15/2023 **To:** 12/16/2023

No. of Student Participants: 242 **No. of Faculty Participants:** 6

Objective: Provide participants with a comprehensive understanding of the principles and processes involved

Benefit Learning: Participant acquired the ability to identify, define, and approach problems from a user-centred perspective

Social Medial Link:

<https://twitter.com/licAnits/status/1753295578702983280/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**ORGANISING INNOVATION
ENTREPRENEURSHIP OUTREACH
PROGRAM IN SCHOOLS/COMMUNITY**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 12/30/2023 **To:** 12/30/2023

No. of Student Participants: 80 **No. of Faculty Participants:** 10

Objective: To create awareness among faculty and students about Innovation and Entrepreneurship using IoT

Benefit Learning: Participant acquired hands-on exposure to the Innovation and Entrepreneurship using IoT Technologies

Social Medial Link:

<https://twitter.com/licAnits/status/1753299759136481323/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**SESSION ON ACHIEVING PROBLEM-
SOLUTION FIT PRODUCT-MARKET FIT**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: IPR & Technology Transfer

Dates: From: 02-01-2024 **To:** 02-01-2024

No. of Student Participants: 125 **No. of Faculty Participants:** 5

Objective: The objectives of a session on achieving problem-solution fit and product-market fit

Benefit Learning: Participants gain a clearer understanding of the concepts of problem-solution fit and product-market fit

Social Medial Link:

<https://twitter.com/licAnits/status/1753302477800411220/photo>

/4



ACADEMIC YEAR 2023-2024

QUARTER: II



**ORGANISE VIKSIT BHARAT@2047
UTSAV IN CAMPUS AND WATCH THE
INAUGURAL ADDRESS BY HON'BLE
PRIME MINISTER OF INDIA ON 11TH
DEC. 2023**

Activity Category: MIC Driven **Session Type:** online

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 12-12-2023 **To:** 12-12-2023

No. of Student Participants: 105 **No. of Faculty Participants:** 10

Objective: To shape the future of our nation through collaborative efforts and innovative ideas.

Benefit Learning: The key outcomes collectively contribute to the overarching goal of transforming India into a resilient, progressive, and inclusive nation by 2047

Social Media Link:

<https://twitter.com/licAnits/status/1753311767726539032/photo/1>



ACADEMIC YEAR 2023-2024
QUARTER: II



IIC REGIONAL MEET 2023-24

Activity Category: MIC Driven **Session Type:** offline

Activity Type: Level 2 - Conference

Activity Theme: Pre-Incubation & Incubation Management

Dates: From: 01-06-2024 **To:** 01-06-2024

No. of Student Participants: 0 **No. of Faculty Participants:** 1

Objective: To provide attendees with invaluable insights into various policy initiatives by the Ministry of Edu

Benefit Learning: Participants acquired knowledge about various schemes and policies of MIC for start-up and innovations.

Social Medial Link:

<https://twitter.com/licAnits/status/1753317500098634116/photo>

/1



ACADEMIC YEAR 2023-2024

QUARTER: II



**EXPERT TALK ON PROCESS OF
INNOVATION DEVELOPMENT
TECHNOLOGY READINESS LEVEL
(TRL) COMMERCIALISATION OF LAB
TECHNOLOGIES TECH-TRANSFER**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 1 - Expert Talk

Activity Theme: IPR & Technology Transfer

Dates: From: 12/27/2023 **To:** 12/27/2023

No. of Student Participants: 60 **No. of Faculty Participants:** 10

Objective: To Create awareness about the Technology Readiness Level (TRL)

Benefit Learning: Students got exposure to the process on innovation development, technology and readiness level(TRL)

Social Medial Link:

<https://twitter.com/licAnits/status/1753319584718021075/photo/1>



ACADEMIC YEAR 2023-2024
QUARTER: II



NATIONAL YOUTH DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Entrepreneurship & Startup

Dates: From: 01-12-2024 **To:** 01-12-2024

No. of Student Participants: 150 **No. of Faculty Participants:** 50

Objective: To motivate the youth to promote the country for a better future.

Benefit Learning: The life and teachings of Vivekananda are a source of great lessons and inspiration for young minds.

Social Medial Link:

<https://twitter.com/licAnits/status/1753322114516754465/photo>

/4



ACADEMIC YEAR 2023-2024
QUARTER: II



**NATIONAL ENERGY CONSERVATION
DAY(INDIA)**

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 12/14/2023 **To:** 12/14/2023

No. of Student Participants: 150 **No. of Faculty Participants:** 5

Objective: To promote the process of energy conservation, organizing many programs like discussions, conference

Benefit Learning: The day promoted awareness regarding the value of energy conservation for current and future generations.

Social Medial Link:

<https://twitter.com/licAnits/status/1753323813813805090/photo/1>



ACADEMIC YEAR 2023-2024
QUARTER: II



NATIONAL POLLUTION CONTROL DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 12-02-2023 **To:** 12-02-2023

No. of Student Participants: 52 **No. of Faculty Participants:** 5

Objective: The objective of the day is to raise awareness about the different measures to control pollution

Benefit Learning: Participant gained public awareness about the causes, consequences, and prevention of pollution.

Social Media Link:

<https://twitter.com/licAnits/status/1753327670082105517/photo>

/4



ACADEMIC YEAR 2023-2024
QUARTER: II



NATIONAL STARTUP DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Competition

Activity Theme: Innovation & Design Thinking

Dates: From: 02-03-2024 **To:** 02-03-2024

No. of Student Participants: 84 **No. of Faculty Participants:** 6

Objective: To celebrate the accomplishments of Indian start-ups and to foster an entrepreneurial spirit.

Benefit Learning: The day is observed in order to give startup business owners a forum to talk about innovation for India's youth and their contribution to the economy.

Social Media Link:

<https://twitter.com/licAnits/status/1753822069312348224/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**FIELD VISIT TO CANDELA
TECHNOLOGIES**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Exposure Visit

Activity Theme: Entrepreneurship & Startup

Dates: From: 12/17/2023 **To:** 12/17/2023

No. of Student Participants: 63 **No. of Faculty Participants:** 3

Objective: To gain practical Exposure in Networking Tools and Techniques.

Benefit Learning: Students acquired the knowledge about entrepreneurship opportunity in Network Testing & Emulation Solutions.

Social Medial Link:

<https://twitter.com/licAnits/status/1753827548461679100/photo/3>



ACADEMIC YEAR 2023-2024

QUARTER: II



**DRIVING ECONOMIC GROWTH: THE
SYNERGY OF RESEARCH, INNOVATION,
AND ENTREPRENEURSHIP IN
ACADEMIC INSTITUTIONS**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Workshop

Activity Theme: Innovation & Design Thinking

Dates: From: 12/22/2023 **To:** 12/22/2023

No. of Student Participants: 119 **No. of Faculty Participants:** 3

Objective: The objective of the session is to provide the participants, an overview on research, innovation.

Benefit Learning: The key outcomes of the session are to encourage and motivate the participants towards the research, innovation in the institution.

Social Media Link:

<https://twitter.com/licAnits/status/1753832561632260277/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**WORKSHOP ON ENTREPRENEURSHIP
SKILL, ATTITUDE AND BEHAVIOUR
DEVELOPMENT**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Workshop

Activity Theme: Entrepreneurship & Startup

Dates: From: 02-06-2024 **To:** 02-06-2024

No. of Student Participants: 109 **No. of Faculty Participants:** 2

Objective: To equip participants with practical skills necessary for entrepreneurship

Benefit Learning: Participants acquired practical skills in various aspects of entrepreneurship, such as business planning, financial management, and marketing

Social Media Link:

<https://twitter.com/licAnits/status/1755099453466489326/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**FIELD/EXPOSURE VISIT TO PRE-
INCUBATION UNITS SUCH AS IDEAS
LAB, FAB LAB, MAKERS SPACE, DESIGN
CENTRES, CITY MSME CLUSTERS,
WORKSHOPS ETC.**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Exposure Visit

Activity Theme: Entrepreneurship & Startup

Dates: From: 02/16/2024 **To:** 02/16/2024

No. of Student Participants: 62 **No. of Faculty Participants:** 8

Objective: To provide exposure to students and faculty about A-Hub incubation Centre tech support

Benefit Learning: Students and faculty acquired the knowledge about A-Hub incubation Centre facility and mentoring support.

Social Medial Link:

<https://twitter.com/licAnits/status/1765611507038228793/photo/2>



ACADEMIC YEAR 2023-2024
QUARTER: II



NATIONAL SCIENCE DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Competition

Activity Theme: Innovation & Design Thinking

Dates: From: 02/28/2024 **To:** 03/28/2024

No. of Student Participants: 42 **No. of Faculty Participants:** 2

Objective: To conduct a Hackathon on Web Development, Web Design, App Development, IOT, SIH Problem statements.

Benefit Learning: Students participated and demonstrated their skills in various competition.

Social Medial Link:

<https://twitter.com/licAnits/status/1765770847694852103/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**A TWO-DAY WORKSHOP ON
ENTREPRENEURSHIP OPPORTUNITY
IN DRONE ENGINEERING**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 3 - Workshop

Activity Theme: Entrepreneurship & Startup

Dates: From: 02/26/2024 **To:** 02/27/2024

No. of Student Participants: 102 **No. of Faculty Participants:** 2

Objective: To educate participants about the potential opportunities in the field of drone engineering

Benefit Learning: Participants gain a deeper understanding of the diverse applications of drone technology across various industries, including agriculture

Social Media Link:

<https://twitter.com/licAnits/status/1765772351247991354/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**ORGANIZE AN INTER/INTRA
INSTITUTIONAL INNOVATION
COMPETITION/CHALLENGE/HACKAT
HON AND REWARD BEST
INNOVATIONS.**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Competition

Activity Theme: Innovation & Design Thinking

Dates: From: 02/24/2024 **To:** 02/24/2024

No. of Student Participants: 166 **No. of Faculty Participants:** 13

Objective: To provide a platform that encourages participants to think creatively and develop innovation

Benefit Learning: Participants presented a diverse range of innovative projects and solutions, showcasing their creativity and problem-solving skills

Social Medial Link:

<https://twitter.com/licAnits/status/1767566175364620496/photo>

/4



ACADEMIC YEAR 2023-2024

QUARTER: II



**MENTORING EVENT: DEMO
DAY/EXHIBITION/POSTER
PRESENTATION OF
INNOVATIONS/PROTOTYPES
LINKAGE WITH INNOVATION
AMBASSADORS/EXPERTS FOR
MENTORSHIP SUPPORT**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Competition/Hacakthon

Activity Theme: Innovation & Design Thinking

Dates: From: 02/22/2024 **To:** 03/23/2024

No. of Student Participants: 42 **No. of Faculty Participants:** 2

Objective: To verify the feasibility and potential viability of the initial idea

Benefit Learning: "Idea to Prototype" contest ideally empower participants to move forward with confidence in developing their ideas into viable products or services

Social Medial Link:

<https://twitter.com/licAnits/status/1767567310586536365/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: II



**AWARENESS IN RESEARCH AND
INNOVATION**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 02/23/2024 **To:** 02/23/2024

No. of Student Participants: 98 **No. of Faculty Participants:** 8

Objective: The objective of the session is to create awareness among the students about research and innovation

Benefit Learning: The key outcomes of the session are to increase the research consciousness of the upcoming graduates and their roles in driving technological

Social Media Link:

<https://twitter.com/licAnits/status/1767569081438486972/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: III



**FIELD/EXPOSURE VISIT TO
INCUBATION UNIT/PATENT
FACILITATION CENTRE/ TECHNOLOGY
TRANSFER CENTRE SUCH AS ATAL
INCUBATION CENTRE ETC**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Exposure Visit

Activity Theme: Entrepreneurship & Startup

Dates: From: 03/22/2024 **To:** 03/22/2024

No. of Student Participants: 71 **No. of Faculty Participants:** 3

Objective: To provide an opportunity to B.Tech. the students

Benefit Learning: â— Students learned about the Lanforge tools-a network testing equipment for creating fake clients by generating virtual traffic

Social Medial Link:

<https://x.com/IicAnits/status/1799311871016833321/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: III



**WORKSHOP ON PROTOTYPE/PROCESS
DESIGN AND DEVELOPMENT**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Workshop

Activity Theme: Innovation & Design Thinking

Dates: From: 03/14/2024 **To:** 03/15/2024

No. of Student Participants: 60 **No. of Faculty Participants:** 3

Objective: To provide participants with comprehensive knowledge and hands-on experience in prototype design and

Benefit Learning: Students gained the knowledge of prototype design and its importance in product development.

Social Media Link:

<https://x.com/IicAnits/status/1799314467014181059/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: III



**SESSION/ WORKSHOP ON BUSINESS
MODEL CANVAS (BMC)**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Workshop

Activity Theme: Entrepreneurship & Startup

Dates: From: 03-01-2024 **To:** 03-02-2024

No. of Student Participants: 45 **No. of Faculty Participants:** 5

Objective: To build empathy by exploring startup ideas and to gain a broad spectrum of knowledge to develop

Benefit Learning: The students are able to improve their skills in leadership, communication, social behavior, politeness, and confidence.

Social Medial Link:

<https://x.com/licAnits/status/1799319829356101951/photo/3>



ACADEMIC YEAR 2023-2024

QUARTER: III



**SESSION ON HOW TO PLAN FOR
START-UP AND LEGAL ETHICAL
STEPS**

Activity Category: IIC Calender Activity **Session Type:** online

Activity Type: Level 2 - Workshop

Activity Theme: Entrepreneurship & Startup

Dates: From: 04-11-2024 **To:** 04-11-2024

No. of Student Participants: 81 **No. of Faculty Participants:** 5

Objective: To create awareness among students about How to plan for Start-up and legal & Ethical Steps

Benefit Learning: Students got information about how to plan for Start-up and legal & Ethical Steps

Social Medial Link:

<https://x.com/IicAnits/status/1799323402412380222/photo/3>



ACADEMIC YEAR 2023-2024

QUARTER: III



**WORKSHOP ON INTELLECTUAL
PROPERTY RIGHTS (IPRS) AND IP
MANAGEMENT FOR START UP**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Workshop

Activity Theme: IPR & Technology Transfer

Dates: From: 03/23/2024 **To:** 03/23/2024

No. of Student Participants: 53 **No. of Faculty Participants:** 10

Objective: Provide a step-by-step guide to the patent filing process, from initial idea conception

Benefit Learning: The primary outcome is a noticeable increase in the number of patent applications filed by both faculty and students

Social Medial Link:

<https://x.com/IicAnits/status/1799345307937091620/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: III



**ORGANISE AN INTER/INTRA
INSTITUTIONAL BUSINESS PLAN
COMPETITION AND REWARD BEST
INNOVATIONS**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Competition/Hacakthon

Activity Theme: Pre-Incubation & Incubation Management

Dates: From: 03-06-2024 **To:** 03-07-2024

No. of Student Participants: 168 **No. of Faculty Participants:** 5

Objective: Participants are tasked with solving complex business problems, which helps develop their critical

Benefit Learning: Teams or individuals present their solutions to a panel of judges, who evaluate and provide feedback on their ideas and strategies

Social Media Link:

<https://x.com/licAnits/status/1799349756881498390/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: III



**DEMO DAY/EXHIBITION/POSTER
PRESENTATION OF BUSINESS PLANS
LINKAGE WITH INNOVATION
AMBASSADORS/EXPERTS FOR
MENTORSHIP SUPPORT**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Exhibition

Activity Theme: Innovation & Design Thinking

Dates: From: 03-02-2024 **To:** 03-03-2024

No. of Student Participants: 45 **No. of Faculty Participants:** 5

Objective: The objective of the model expo event to inculcate thought process in chemical engineering students

Benefit Learning: 1. To get acquainted with the prototype preparation skills for various designs, which will used in current industry scenario.

Social Medial Link:

<https://x.com/licAnits/status/1799351897263923694/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: III



INTERNATIONAL WOMEN'S DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 03-08-2024 **To:** 03-08-2024

No. of Student Participants: 288 **No. of Faculty Participants:** 10

Objective: To acknowledge and honor the accomplishments of women in various domains including social, economic

Benefit Learning: Equal opportunities for women in all aspects of life including education, employment, and leadership positions.

Social Medial Link:

<https://x.com/IicAnits/status/1799358164384772464/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: III



**WORLD INTELLECTUAL PROPERTY
DAY**

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 1 - Expert Talk

Activity Theme: IPR & Technology Transfer

Dates: From: 04/26/2024 **To:** 04/26/2024

No. of Student Participants: 120 **No. of Faculty Participants:** 5

Objective: To make the students to recognize the importance of intellectual property protection

Benefit Learning: : Student can able to apply this knowledge of in their projects with new innovations

Social Medial Link:

<https://x.com/IicAnits/status/1799360815843430631/photo/2>



ACADEMIC YEAR 2023-2024
QUARTER: III



NATIONAL TECHNOLOGY DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 1 - Expert Talk

Activity Theme: Innovation & Design Thinking

Dates: From: 05-11-2024 **To:** 05-11-2024

No. of Student Participants: 65 **No. of Faculty Participants:** 5

Objective: Foster a culture of innovation by promoting R&D in cutting-edge technologies

Benefit Learning: National Technology Day 2024, with its theme "Innovate, Integrate, Elevate," led to several significant outcomes that advanced India's technological l

Social Media Link:

<https://x.com/licAnits/status/1799366365901357161/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: III



**ENTREPRENEURSHIP AWARENESS
PROGRAMME**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Entrepreneurship & Startup

Dates: From: 03/15/2024 **To:** 03/15/2024

No. of Student Participants: 200 **No. of Faculty Participants:** 10

Objective: The objective of an Entrepreneurship Awareness Programme for students

Benefit Learning: The lecture is an enhanced understanding of an Entrepreneurship Awareness Programme for students is multifaceted

Social Media Link:

<https://twitter.com/licAnits/status/1799828127046316306/photo/3>



ACADEMIC YEAR 2023-2024
QUARTER: III



TECHNEX-INNOVATION EXPO

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 3 - Competition/Hacakthon

Activity Theme: Innovation & Design Thinking

Dates: From: 03-01-2024 **To:** 03-02-2024

No. of Student Participants: 106 **No. of Faculty Participants:** 2

Objective: The main objective of the Project Expo is to bring out the student's innovation

Benefit Learning: Increased awareness and interest in the projects and research being conducted by students.

Social Medial Link:

<https://twitter.com/licAnits/status/1799831620155043982/photo/2>



ACADEMIC YEAR 2023-2024
QUARTER: III



INNOVATION IGNITED

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 3 - Competition/Hacakthon

Activity Theme: Innovation & Design Thinking

Dates: From: 03-01-2024 **To:** 03-02-2024

No. of Student Participants: 47 **No. of Faculty Participants:** 2

Objective: The main objective of the Project Expo is to bring out the student's innovation.

Benefit Learning: outcome of the Project Exhibition Cum Competition is to show student's innovative project at higher level and the process boosted their confidence

Social Medial Link:

<https://twitter.com/licAnits/status/1799832864093261961/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: III



**RESEARCH AND INNOVATION IN EV
TECHNOLOGIES**

Activity Category: Self Driven **Session Type:** online

Activity Type: Level 1 - Expert Talk

Activity Theme: Innovation & Design Thinking

Dates: From: 03/23/2024 **To:** 03/23/2024

No. of Student Participants: 112 **No. of Faculty Participants:** 8

Objective: The objective of the webinar is to create awareness among the students about research and innovation

Benefit Learning: The key outcomes of the webinar laid the foundation for continued engagement, collaboration, and knowledge sharing and career opportunities

Social Media Link:

<https://twitter.com/licAnits/status/1799834807578587369/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**SESSION ON
ACCELERATORS/INCUBATION -
OPPORTUNITIES FOR STUDENTS
FACULTIES - EARLY STAGE
ENTREPRENEURS**

Activity Category: IIC Calender Activity **Session Type:** online

Activity Type: Level 2 - Seminar

Activity Theme: Entrepreneurship & Startup

Dates: From: 06/21/2024 **To:** 06/21/2024

No. of Student Participants: 125 **No. of Faculty Participants:** 5

Objective: Discuss the specific opportunities available to students and faculty members

Benefit Learning: Students and faculty members are motivated to explore entrepreneurial opportunities through accelerators and incubators.

Social Media Link:

<https://x.com/licAnits/status/1820361627025260687/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**ORGANISE SESSION ON LEAN START-
UP MINIMUM VIABLE
PRODUCT/BUSINESS- BOOT CAMP
(OR) MENTORING SESSION**

Activity Category: IIC Calender Activity **Session Type:** online

Activity Type: Level 2 - Workshop

Activity Theme: Entrepreneurship & Startup

Dates: From: 07/15/2024 **To:** 07/15/2024

No. of Student Participants: 80 **No. of Faculty Participants:** 5

Objective: To create awareness on "Learn Start-up & Minimum Viable Product/Business

Benefit Learning: students and faculty acquired knowledge on "Learn Start-up & Minimum Viable Product/Business

Social Medial Link:

<https://x.com/IicAnits/status/1820359867409871201/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**ORGANISING INNOVATION
ENTREPRENEURSHIP OUTREACH
PROGRAM IN SCHOOLS/COMMUNITY**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 07/23/2024 **To:** 07/23/2024

No. of Student Participants: 76 **No. of Faculty Participants:** 5

Objective: Encourage students to think creatively and develop innovative solutions to real-world problems

Benefit Learning: Improved ability to work in teams, communicate effectively, and think critically

Social Media Link:

<https://x.com/IicAnits/status/1820363338800398823/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**SESSION ON ANGEL INVESTMENT/VC
FUNDING OPPORTUNITY FOR EARLY
STAGE ENTREPRENEURS.**

Activity Category: IIC Calender Activity **Session Type:** online

Activity Type: Level 2 - Workshop

Activity Theme: Entrepreneurship & Startup

Dates: From: 06/21/2024 **To:** 06/21/2024

No. of Student Participants: 125 **No. of Faculty Participants:** 5

Objective: Provide an overview of the different stages of funding

Benefit Learning: Increased awareness among early-stage entrepreneurs about the roles and benefits of angel investors and VC firms.

Social Medial Link:

<https://x.com/IicAnits/status/1820364382179561567/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**ORGANISE AN INTER/INTRA
INSTITUTIONAL START-UP
COMPETITION AND REWARD BEST
START-UPS.**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Competition/Hacakthon

Activity Theme: Entrepreneurship & Startup

Dates: From: 07-11-2024 **To:** 07-12-2024

No. of Student Participants: 145 **No. of Faculty Participants:** 17

Objective: To provide a platform for students to showcase their innovative ideas and creative solutions

Benefit Learning: The event successfully showcased a diverse range of innovative start-up ideas

Social Medial Link:

<https://x.com/IicAnits/status/1820365692970902003/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**4TH ANNIVERSARY OF NATIONAL
EDUCATION POLICY (NEP) 2020**

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Workshop

Activity Theme: Innovation & Design Thinking

Dates: From: 07/29/2024 **To:** 07/29/2024

No. of Student Participants: 59 **No. of Faculty Participants:** 8

Objective: To create awareness on NEP2020

Benefit Learning: Students acquired the knowledge about NEP2020

Social Media Link:

<https://x.com/licAnits/status/1820368757887295693/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**TRANSFORMING INNOVATIVE IDEA TO
STARTUP: INSIGHTS AND STRATEGIES
FOR ASPIRING ENTREPRENEURS**

Activity Category: Self Driven **Session Type:** online

Activity Type: Level 2 - Seminar

Activity Theme: Entrepreneurship & Startup

Dates: From: 07-12-2024 **To:** 07-12-2024

No. of Student Participants: 74 **No. of Faculty Participants:** 10

Objective: The objective of the session is to provide a comprehensive understanding of the entrepreneur journey

Benefit Learning: Participants became more aware of the resources and support systems available for aspiring entrepreneurs

Social Media Link:

<https://x.com/IicAnits/status/1824654233649508697/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**A THREE DAY WORKSHOP ON
TRANSFORMING INNOVATION INTO A
STARTUP: THE JOURNEY FROM
CONCEPT TO COMPANY**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 4 - Workshop

Activity Theme: Entrepreneurship & Startup

Dates: From: 07-02-2024 **To:** 07-04-2024

No. of Student Participants: 120 **No. of Faculty Participants:** 10

Objective: To create start-up/entrepreneurship awareness among student's and faculty

Benefit Learning: The workshop aimed to provide participants with insights and practical knowledge on turning innovative ideas into successful startups

Social Media Link:

<https://x.com/licAnits/status/1824655048426586580/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**OUTREACH PROGRAM ON
INNOVATION AND ENTREPREURSHIP**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Workshop

Activity Theme: Innovation & Design Thinking

Dates: From: 08-08-2024 **To:** 08-08-2024

No. of Student Participants: 75 **No. of Faculty Participants:** 1

Objective: To increase awareness about innovation and entrepreneurship among school children.

Benefit Learning: Greater awareness of entrepreneurship and innovation among participants and the broader community.

Social Medial Link:

<https://x.com/IicAnits/status/1824656754434552279/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**STRENGTHENING IIC LINKAGES WITH
ATLS AND SICS IN SCHOOLS AND THE
FRAMEWORK FOR PROVIDING
MENTORSHIP AND GUIDANCE**

Activity Category: MIC Driven **Session Type:** online

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 07/31/2024 **To:** 07/31/2024

No. of Student Participants: 40 **No. of Faculty Participants:** 10

Objective: To create awareness on ATLS and SICS in school and mentoring

Benefit Learning: Innovation ambassador's and member of IIC of ANITS gained knowledge on ATLS and SICS in school and mentoring.

Social Media Link:

<https://x.com/IicAnits/status/1824686591735960021/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**GUIDING FRAMEWORK FOR CREATING
AND ENGAGING TRAINED FACULTY
AND STUDENT IIC MEMBERS,
INNOVATION AMBASSADORS (IA) IN
IIC INSTITUTIONS, AND REWARDING
MECHANISMS FOR IAS**

Activity Category: MIC Driven **Session Type:** online

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 07/29/2024 **To:** 07/29/2024

No. of Student Participants: 45 **No. of Faculty Participants:** 10

Objective: To create awareness on Guiding Framework for Creating and Engaging Trained Faculty and Student IIC

Benefit Learning: IIC members acquired the knowledge regarding Innovation Ambassadors (IA) portal usage and roles & responsibilities.

Social Media Link:

<https://x.com/licAnits/status/1824687268222705792/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**BUILDING THE PIPELINE OF QUALITY
INNOVATIONS AND STARTUPS IN HEIS
WITH ECOSYSTEM ENABLERS BY
CREATING AND MANAGING YUKTI
INNOVATION AND IPR REPOSITORY
(YIIR)**

Activity Category: MIC Driven **Session Type:** online

Activity Type: Level 2 - Seminar

Activity Theme: Innovation & Design Thinking

Dates: From: 08-02-2024 **To:** 08-02-2024

No. of Student Participants: 45 **No. of Faculty Participants:** 10

Objective: To create awareness on YUKTI Innovation and IPR Repository.

Benefit Learning: IIC members acquired the knowledge about YUKTI and IPR Repository

Social Medial Link:

<https://x.com/IicAnits/status/1824687860777103781/photo/3>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**ORIENTATION CUM REFRESHERS'
SESSION ON INSTITUTION'S
INNOVATION COUNCIL OBJECTIVES,
STRUCTURE, OPERATION FOR IIC
INSTITUTIONS**

Activity Category: MIC Driven **Session Type:** online

Activity Type: Level 2 - Seminar

Activity Theme: Entrepreneurship & Startup

Dates: From: 08-05-2024 **To:** 08-05-2024

No. of Student Participants: 45 **No. of Faculty Participants:** 10

Objective: To create awareness on Institution's Innovation Council objectives, Structure, operation.

Benefit Learning: IIC members acquired the knowledge about Institution's Innovation Council objectives, Structure, operation.

Social Medial Link:

<https://x.com/IicAnits/status/1824688452576632862/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**DEMO DAY/EXHIBITION/POSTER
PRESENTATION OF START-UPS
LINKAGE WITH INNOVATION
AMBASSADORS/EXPERTS FOR
MENTORSHIP SUPPORT**

Activity Category: IIC Calender Activity **Session Type:** offline

Activity Type: Level 3 - Exhibition

Activity Theme: Entrepreneurship & Startup

Dates: From: 08/23/2024 **To:** 08/24/2024

No. of Student Participants: 52 **No. of Faculty Participants:** 5

Objective: To provide mentoring support for students/faculty start-ups

Benefit Learning: Students/faculty exhibited their innovation/start-up and innovation ambassadors are helped the young start-up minds for further process.

Social Media Link:

<https://x.com/licAnits/status/1828342585389207828/photo/2>



ACADEMIC YEAR 2023-2024
QUARTER: IV



WORLD ENVIRONMENT DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Exposure Visit

Activity Theme: IPR & Technology Transfer

Dates: From: 05-05-2024 **To:** 05-05-2024

No. of Student Participants: 178 **No. of Faculty Participants:** 10

Objective: To Increase awareness about environmental issues such as pollution, climate change, deforestation.

Benefit Learning: Participants gained a better understanding of the specific environmental theme for the year, as well as broader environmental issues.

Social Media Link:

<https://x.com/licAnits/status/1828344263299522817/photo/1>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**INDEPENDENCE DAY- CELEBRATING
AAZADI KA AMRITKAL**

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: IPR & Technology Transfer

Dates: From: 08/15/2024 **To:** 08/15/2024

No. of Student Participants: 50 **No. of Faculty Participants:** 20

Objective: Focusing on honoring the historical significance of the nation's independence and fostering a sense

Benefit Learning: Reinforces a sense of belonging and unity, helping to bridge social, cultural, and regional divides

Social Medial Link:

<https://x.com/IicAnits/status/1828345070300332147/photo/2>



ACADEMIC YEAR 2023-2024

QUARTER: IV



WORLD ENTREPRENEURS DAY

Activity Category: Celebration **Session Type:** offline

Activity Type: Level 2 - Seminar

Activity Theme: Entrepreneurship & Startup

Dates: From: 08/21/2024 **To:** 08/21/2024

No. of Student Participants: 51 **No. of Faculty Participants:** 2

Objective: To celebrate, promote, and support entrepreneurship among students.

Benefit Learning: A heightened awareness and understanding of entrepreneurship's role in economic development and innovation.

Social Media Link:

<https://x.com/IicAnits/status/1828345892467880378/photo/3>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**INNOVATIVE INDUSTRY
TECHNOLOGY: AI, IOT AND ROBOTICS**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 2 - Exposure Visit

Activity Theme: Innovation & Design Thinking

Dates: From: 08/17/2024 **To:** 08/17/2024

No. of Student Participants: 50 **No. of Faculty Participants:** 3

Objective: To increase awareness about innovation in AI, IoT and Robotics among students.

Benefit Learning: Students acquired knowledge about recent innovation in AI, IoT and Robotics

Social Medial Link:

<https://x.com/IicAnits/status/1830484343170494830/photo/3>



ACADEMIC YEAR 2023-2024

QUARTER: IV



**WORKSHOP ON
ENTREPRENEURSHIP/START-UP
OPPORTUNITY FOR ECE STUDENTS**

Activity Category: Self Driven **Session Type:** offline

Activity Type: Level 4 - Workshop

Activity Theme: Entrepreneurship & Startup

Dates: From: 08/29/2024 **To:** 08/31/2024

No. of Student Participants: 110 **No. of Faculty Participants:** 10

Objective: To increase awareness about innovation and entrepreneurship among 1st year B. Tech Students.

Benefit Learning: Greater awareness of entrepreneurship and innovation among participants.

Social Medial Link:

<https://x.com/IicAnits/status/1833038987147038908/photo/2>