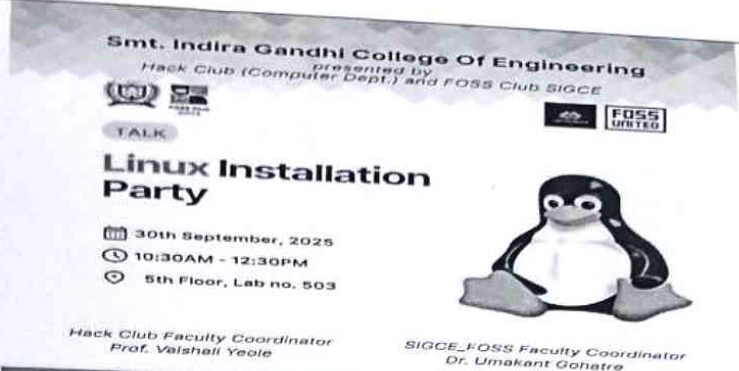



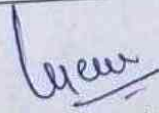



JNIESTRT'S
SMT. INDIRA GANDHI COLLEGE OF ENGINEERING
GHANSOLI, NAVI MUMBAI – 400 701
Accredited "A" Grade by NAAC
(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)
2024-25

Computer Engineering Department

Activity Title	Linux Installation Party
Date	30 September, 2025
Mode	Offline
Venue	Programming Lab no 503
Duration	2 Hours
Event Organized by	Prof. Vaishali Yeole (Hack club In charge)
Speaker / Tutor	Angad Muthyala and Muiz Zاتم (BE Comps)
Attended By	Students of SE,TE, BE Computer Engineering Department.
No. of Participants	12
Topics:	Linux Installation
Summary:	<p>On 30 September, 2025, a group of 12 enthusiastic students participated in a dual-boot workshop, successfully installing both Linux Mint and Windows on their systems.</p> <p>The event, which was powered by Ventoy, demonstrated the simplicity and efficiency of creating a multi-boot USB drive. Students used Ventoy to boot from a single drive containing both operating systems, allowing for a seamless installation process.</p> <p>The session was a resounding success, with every student leaving with a fully functional dual-boot system. This not only provided them with valuable technical skills but also opened the door to the world of open-source computing. The ability to switch between Windows and Linux provides a versatile environment for learning, development, and personal projects.</p>
Feedback	<p>This workshop gave students confidence to explore both Linux and Windows for development.</p> <p>Using Ventoy made the dual-boot setup surprisingly easy, and now I feel more prepared for real-world tech challenges.</p>

Banner	 <p>Smt. Indira Gandhi College Of Engineering presented by Hack Club (Computer Dept.) and FOSS Club SIGCE</p> <p>TALK</p> <h2>Linux Installation Party</h2> <p>30th September, 2025 10:30AM - 12:30PM 5th Floor, Lab no. 503</p> <p>Hack Club Faculty Coordinator Prof. Vaishali Yeole</p> <p>SIGCE_FOSS Faculty Coordinator Dr. Umakant Gohatre</p> <p>Visit here for more info: fossunited.org</p>
Photos:	
Activities Outcomes	<ul style="list-style-type: none"> • Improved Technical Skills – Students learned to install and manage dual operating systems, boosting their system-level understanding and multi-OS proficiency. • Open-Source Awareness – Exposure to Linux introduced students to powerful open-source tools, encouraging innovation and hands-on problem-solving.
Program Outcomes	PO1,PO2,PO3, PO4, PO5, PO6, PO12,PSO1,PSO2
PO Attainment	2.75, 3, 3, 3, 2.88, 2.75, 2.88,2.38,3


Hack Club Incharge
Prof. Vaishali Yeole


H.O.D(Computer Dept.)
Dr. K.T.Patil