

SEMINAR REPORT

Title: *Introduction to IoT*

Date: 29th July 2025

Time: 11:00 AM – 12:30 PM

Venue: Block 3, Computer Science Laboratory

Organized by: Department of Computer Science, Government Zirtiri Residential Science College (GZRSC)

The Department of Computer Science, GZRSC, successfully organized a one-day seminar on the topic “**Introduction to IoT**” on 29th July 2025. The seminar was held from 11:00 AM to 12:30 PM at the Computer Science Laboratory, Block 3. The seminar was attended by **44 students** from the **3rd and 5th semesters** of the Computer Science department and 7 teaching faculties.

The resource person for the session was **Dr. R Lalchhanhima, associate professor, Department of IT** from Mizoram University, an expert in the field of the Internet of Things (IoT). He particularly **elaborated on Arduino programming** and demonstrated **a few practical examples**, which helped the students understand how IoT devices interact with the physical world. The hands-on illustrations made the session more interactive and enriched the learning experience.

The session began with a brief welcome address and introduction of the resource person by the seminar coordinator. The resource person provided an engaging and insightful overview of IoT, covering its fundamentals, real-world applications, enabling technologies, and current trends. He emphasized the importance of IoT in modern computing and its impact across various sectors, including healthcare, agriculture, smart cities, and industrial automation.

The students participated actively and showed great enthusiasm throughout the session. The seminar was chaired by **Dr. R Lalchhanhima**, Assistant Professor, Department of Computer Science, GZRSC who appreciated the relevance of the topic and encouraged students to explore further in the area of emerging technologies.

The session concluded with a **vote of thanks** delivered by **Dr Lalhruaitlunga**, Assistant Professor, Department of Computer Science, GZRSC expressing gratitude to the resource person, the chair, and all participants for making the seminar a success.

Seminar Picture





Seminar attendance:

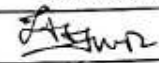
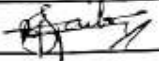
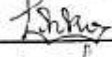
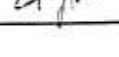
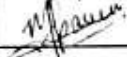
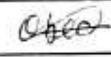
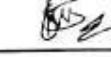
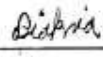
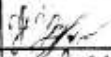
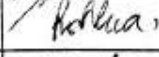
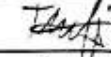
Seminar on Introduction to IoT
29 July 2025 @ 11:00AM

BCA 3 SEM

Roll No	NAME	SIGNATURE
1	Abigail Vanlalnghaki	Abigail
2	Abraham Vanlalhriata	Abraham
3	Alexander Lalbeiseia	Alex
4	Boris Lalremsiama *	
5	C Lalengmawia	
6	C Lalramdinpuia	Din
7	C Lalruatkima	Ch
8	C Remruatpuia	Rem
9	Emmanuel Lalrozami	Emmanuel
10	Francis Lalnuntluang	Francis
11	H Vanlalnghaka	H Vanlalnghaka
12	Immanuel Lalhruaitluanga	Immanuel
13	Lalhriatpuia	
14	Lalrempuia	
15	Lalsangzuala	
16	Laltlanmawia	Laltlan
17	Malsawmdawngzuala	Malsaw
18	Nathanael Lalhriatrenga	
19	Philip K Lalruathlua	Philip
20	Raj Joshi *	
21	Remsangpuia	Remsang
22	Reyna	Reyna
23	Sandee Lalrinhlui	Sandee
24	Teresa Zodinpuui	Teresa
25	Thatingia *	
26	Vanlalrempuui	Vanlalrempuui
27	Esther Vanlallawmzuali	
28	Zamsiamkhaia	
29	Lalmuanawma Tochwawng	Lalmuanawma
30	Lalhruaitluanga	Huana

Seminar on Introduction to IoT
29 July 2025 @ 11:00AM

BCA 5 SEM

Roll No	NAME	SIGNATURE
2307BCA001	B. Lalrinnggheta	
2307BCA002	Biakhthansanga sailo	
2307BCA003	Henry lalduhkima	
2307BCA004	Joseph lallawmawma	
2307BCA005	Lalawmpuia pachuau	
2307BCA006	Lalchhanchhuahi	
2307BCA007	Lalhriatkima hauhnar	
2307BCA008	Lalhriatpuia khupchawng	
2307BCA009	Lalhuaplina	
2307BCA010	Lalremtluanga	
2307BCA011	Lalrindika renthlei	
2307BCA012	Lalrinmawia tlau	
2307BCA013	Lalropuia sailo	
2307BCA014	Lalruathlua	
2307BCA015	Lalzeltuanga	
2307BCA016	Mahfuja parven	
2307BCA017	Nitish kumar	
2307BCA018	Obet vanlalpekhlua	
2307BCA019	Omega lalruatkima	
2307BCA020	Ramneihsiana	
2307BCA021	Samson malsawmkima	
2307BCA022	Savan rana	
2307BCA023	Sylvia malsawmzuali	
2307BCA025	Vanlalbiaknia	
2307BCA026	Vanlalbuatsaiha	
2307BCA027	Vanlalrohlua	
2307BCA028	Vanlaltleipuia	
2307BCA029	Zothanpuia	