

## BRIEF REPORT ON: BYTE HUNT: IoT TRAIL

1.	Title	Byte Hunt: IoT Trail
2.	Objective of an Event	The event is aimed at promoting creative thinking among the students to build innovative application involving internet of things fundamentals.
3.	About an Event	MU Fest is a flagship event of Marwadi University. Byte Hunt: IoT Hunt event promotes a modern-day explorer, armed with nothing but smarts, team work and trusty IoT Compass. Incorporating the IoT compass, teams edge closer to build an innovative solutions that can solve real world challenges. The idea is to turn the imagination into implementation through variety of sensors, processing devices, simulations and communication devices.
4.	Experts	Dr. Arjav Bavarva Dr. Tapan Nahar Dr. Sunil Lavadiya
5.	Date	14/03/2024
6.	Timing/Duration	9AM to 6PM
7.	Venue	MA107-MA108, Main Building, Marwadi University
8.	Category of Event	Technical
09.	Patrons	Prof. (Dr.) R.B. Jadeja Dr. Naresh Jadeja Prof. Chandrasinh Parmar

10.	Coordinators	Prof. Vijay Dubey Dr. Mitesh Solanki
11.	Participants	30
12.	Creative	Annexure I
13.	Glimpses of Event	Annexure II
14.	Attendance	Annexure III
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Annexure I: Creative



**CIRCUITOLOGY**  
CLUB



**Marwadi**  
University  
Marwadi Chandarana Group







**MU FEST 2024**

**EVENT DATE AND TIME**

14-03-24  
9 AM-12 PM  
2 PM-5 PM

**LOCATION**

MA 107, MA 108

# BYTE HUNT : IOT TRAIL

Byte Hunt: IoT Trail - a thrilling escapade where high-tech wizardry meets the excitement of treasure hunting! Picture yourself as a modern-day explorer, armed with nothing but your smarts, teamwork, and a trusty IoT compass, diving into a maze of clues, sensors, and enigmatic QR code puzzles. Imagine the fusion of Sherlock Holmes' brainpower, Indiana Jones' adventurous spirit, and Tony Stark's tech savvy - that's the heart of the Byte Hunt experience! With each puzzle cracked, teams edge closer to the ultimate prize: a fabled sensorIoT hardware board, rumored to possess mind-bending powers. But wait, there's more! Once the Byte Hunt is conquered, teams embark on round two - a chance to unleash their inner inventors. Here, they breathe life into their IoT loot, crafting imaginative models to tackle real-world challenges with a dash of flair. From dreaming up smart cities to inventing futuristic gizmos, the sky's the limit! So gather your tech tribe, strap on your thinking caps, and get ready to blaze a trail through the Byte Hunt: IoT Trail. With thrills at every turn and innovation in the air, who knows what wonders await those brave enough to embark on this unforgettable journey? Join us for an adventure of a lifetime!

**SCAN THE  
CODE**



## Annexure II: Glimpses of Event





#### IV: Attendance

Sr No	Enrollment No	Name	Semester	Branch
1.	92200133011	ARYAN JAGDISHBHAI MAHIDA	4	ICT
2.	92200133012	PRIYA PREMNARAYAN SHUKLA	4	ICT
3.	92200133020	FAITH JACKSON NKUBA	4	ICT
4.	92200133013	RAJNIKANT UDAYBHAI HIRAPARA	4	ICT
5.	92200133014	HENCY HITESHBHAI DEPANI	4	ICT
6.	92200133016	MALHARKRISHNA SAHILKRISHNA SHAH	4	ICT
7.	92200133017	ABHAYBHAI DEVCHANDBHAI PADARIYA	4	ICT
8.	92100133017	DHRUVKUMAR PRAVINCHANDRA VYAS	6	ICT
9.	92100133033	LIGHTON KAMANGA	6	ICT
10.	92100133066	ARPIT DIPAKKUMAR AGRAVAT	6	ICT
11.	92100133080	SAMIR KARIMBHAI JIVANI	6	ICT
12.	92100133081	ARYAVARDHAN DEEPAK SHARMA	6	ICT
13.	92210133013	PRINCE PARESHBHAI KAKKAD	6	ICT
14.	92210133017	DARSHIL MAHESHBHAI LUNAGARIYA	6	ICT
15.	92210133018	DARSH PARESHBHAI KAKADIYA	6	ICT
16.	92301733003	ALBEIJA BERNADETE LOLA LAISSANE	2	ICT
17.	92301733005	HELENA AFONSO CHONGO	2	ICT
18.	92301733039	DISHANT SHAILESHBHAI RUPAPARA	2	ICT
19.	92301733052	SAURABH K BHUPTANI	2	ICT
20.	92301733031	DHYANA KOTHARI	2	ICT
21.	92301733008	YURICA SILVANA DE ASSIS CAETANO	2	ICT
22.	92301733025	MIHIR MALIKALI MITHANI	2	ICT
23.	92301733065	LORDWIN JOSEPH	2	ICT
24.	92301733006	ZEENAT ABDULCADRE ABUCHIR DOSSO	2	ICT
25.	92301733038	DIVY SHANTILAL DEDANIYA	2	ICT
26.	92301733007	DENISA LIDIA DIONISIO RECAMA	2	ICT
27.	92301733013	MIT JAYESH SOLANKI	2	ICT
28.	92301733011	HIRCEL CIRZETH VIRGILIO ZACARIAS	2	ICT
29.	92301733062	ADITYA RAJ	2	ICT
30.	92301733057	PAYAL MAKWANA	2	ICT

## Annexure V:Involved Agencies



EDII

**NewGen IEDC**  
(DST - NSTEDB, Govt. of India)

SSIP

