



DutikaSahuCollege,Laida,Sambalpur

Report on Chinese Remainder Theorem and it's application in real life

NameoftheEvent	DepartmentalSeminar
DateoftheEvent	10.10.2023
VenueoftheEvent	DutikaSahuDegreeCollege,Laida
OrganizedBy	DepartmentofMathematics

NoofParticipant	34
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ResourcePersons	NotApplicable
ObjectiveoftheEvent	To provide an opportunity for participants to gain knowledge and other interactive activities.
HighlightsoftheEvent	.Topic:ChineseRemainderTheorem .ProveofChineseRemainderTheorem .It'sapplicationinreallife

Attendance:

Dt - 10.10.2023

Today on dt. 10.10.2023 a departmental seminar is held on the topic "Chinese Remainder Theorem and It's Application" presented by the +3 5th sem students, conducted by department of Mathematics in the presence of all HODs of science stream presided by the principal of the college.

1. Dr. Basanta Kumar Nair
2. Dr. S. Singh (Head in Edu)
3. Chandini Pujari (L/Mathematics)
4. Namrata Pawalkar (L/Zoology)
5. Abhan? Shankar Singh (L/Physics)
6. Dr. Nibedita Nath (L/Chemistry)
7. Gayatri Patel (L/Botany)
8. Deepasikha Pujari (Lab. Asst. in Botany)

Students Present -

1. Srabani Saha.
2. Jyotirmayee Padhan
3. Smriti Dasgupta
4. Pratiba Prusti
5. Sushmita Barichhain
6. Nishabati Munda
7. Dolly Banolia
8. Trisha Anurka Rana
9. Liki Goud
10. Sumita Khan
11. Shubhashree Mahapatra
12. Hrudeshwari Padhan
13. Priyanka Tiwari
14. Supriya Mahapatra
15. Lipsa Saha

- 16- Prachismita Bag
- 17- Payal Pruski
- 18- Anshika Naik
- 19- Renkeo mochi
- 20- Gobak Path
- 21- Pinky Bhansal
- 22- Gopal Sahu
- 23- Mamit Baganhi
- 24- Mahesh Kumar Naik
- 25- Srabana Sahoo
- 26- Anurag Sahu
- 27- Nilesh Behera
- 28- Ranjan Sahu
- 29- Ashutosh Dhurua
- 30- Bhupesh Jandua
- 31- Hareesh Ku. Bhoi
- 32- Mahesh Kumar Naik
- 33- Ashish Kumar Naik
- 34- Jyotirajit Sahu

Name/FullSignatureofConvener(s)

1.ChandiniPujari,MathematicsLecturer

FullsignatureofIQACCoordinator

Important:

Thisreportshouldalsobeaccompaniedwiththefollowingdocuments:

- 1.Circular/EmailNotificationoftheEvent
- 2.BrochureoftheEvent/Programme
- 3.OriginalAttendanceRecord
- 4.2-Geo-taggedand2-NonGeo-taggedPhotographsoftheEvents
- 5.CopyofNewspaperRelease(ifAny)





