



# Office of the Principal GOVERNMENT COLLEGE – GURUR

(Formerly Known as Government Naveen College Gurur)

DISTRICT – BALOD (C.G.), INDIA

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## Mathematics Department

### Student List of Presentation

(Mathematics)

Session – 2020- 21

S.No.	Students Name	Class	Date	Topic
01	Payal Sahu	B.Sc – I	06-03-2021	Group Theory
02	Amarnath	B.Sc – I	13-03-2021	Leibnitz Theorm
03	Dimpal Dewangan	B.Sc – I	20-03-2021	Limit And Continuity
04	Neeraj Kumar	B.Sc – I	03-04-2021	Paraboloids
05	Hasina Sahu	B.Sc – I	10-04-2021	Maclaurin's Theorem
06	Mohnish kumar Sahu	B.Sc – I	17-04-2021	Cadren's Method

*Goswami*  
In-Charge Professor  
Government College Gurur  
Dist. Balod (C.G.)

Principal  
Government College Gurur  
Dist. Balod (C.G.)

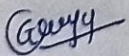
*W. S. S.*  
H. O. D.  
Department of Mathematics  
Government College Gurur  
Dist. Balod (C.G.)

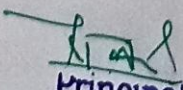
**Student List of Presentation**

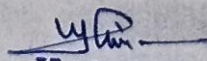
**(Mathematics)**

**Session – 2020- 21**

S.No.	Students Name	Class	Date	Topic
01	Bharti Yadav	B.Sc – II	13-03-2021	Lagranges Mean Value Theorem
02	Sonam Nishad	B.Sc – II	06-03-2021	Laplas Transformation
03	Nirmala Sahu	B.Sc – II	17-04-2021	Mean Value Theorem
04	Kamini Kosariya	B.Sc – II	24-04-2021	Kepler's Law of Planetary Motion
05	Devendra Kumar	B.Sc – II	08-05-2021	Roles Theorem
06	Ku. Bhumika Rigri	B.Sc – II	15-05-2021	Cauchy mean Value Theorem

  
**In-Charge Professor**  
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**Student List of Presentation****(Mathematics)****Session – 2020- 21**

S.No.	Students Name	Class	Date	Topic
01	Pushpanjali Sahu	B.Sc – III	08-03-2021	Kernal of Linear Transformation
02	Digvijay Kumar	B.Sc – III	15-03-2021	Cayley Hamittion Theorem
03	Deepshikha	B.Sc – III	05-04-2021	Fundamental Theorem of Integral Calculas
04	Narendra Kumar	B.Sc – III	22-03-2021	Matrix and its Application
05	Hulsi	B.Sc – III	19-04-2021	Bonnets Second Mean Value Theorem

*(Signature)*  
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