

STUDENTS SEMINAR REPORT



Department of Mathematics
Gargaon College Simaluguri



OVERVIEW OF THE PROGRAMME

The process of preparing and delivering a presentation helps improve verbal communication skills. Students from each semester are required to give individual presentations. Topics are first prepared by the faculties of the department and distributed to Students.

Students are used PowerPoint as well as blackboard for this presentation.

The preparation for a presentation fosters critical thinking skills, as students must evaluate the relevance and significance of their chosen topic within the context of the course. The experience gained through seminars prepares students for future workplace scenarios, where the ability to present ideas persuasively is a valuable skill.

The Q&A sessions following seminar presentations provide a platform for constructive feedback from peers and faculty. This feedback loop is invaluable for students' personal and academic growth, helping them refine their ideas and presentations based on diverse perspectives.



Students Name with Seminar Topic

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4	235	Sukarnya Phulton. Nikita Geogoji	Proporties of Ring
6.	252	Avanjal Phulkon	Impruper Integral.
事	254	Lucky Hatilourah	5 x 08 100 100
3	13	Udayan Khanikaou	Definition and Examples + Ring.
9	19	Tinanoni Panging Ujawal Lahon	Ideal and it's tuoperdies. Integral Domain.
	33	Houtwick Ray Phukon	Newton Binomial Expansion. 6 Founda. Vector Subspace. 7
(3)	235	Nikita Gogoi	Vector Subspace. F
6	199	Adlth Kumari	Subsungs
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2	28	SCHOOL STATES	Lattice as algebric Structure.
3	242	N. I	Inner Product Space.
4	344		
3	191	Bhargor Baruah	Gream Schmidt Outhogo nalization Process Adjacency Matrin.
6	01	The state of the s	Distributive and Module Kattice.
(P)	58	Soumacharija Barnah	Liouvillies Theorem.
P		Sumuvaja 6 co goi	Cauchy-Riemann gn in polar farm.
9	[88]	Kamal Chetia	Isomorphism of Graph
19	146	Bhanger Typuti gogoi	Lawrent's Series.
D	203	Seeimanta Bijay Arcondhao	Dual Space.
(23)	124	Ankwe Changonai	Cauchy-Rieman egn
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3,	242	Bishnu Saikia Manab Phukon Joefan Rahman	Model of a battle Exact D.E. Nake Population Model
5,	7		Puinciple of Superposition of Homogeneous egn.
6,	50	Ritupoura Chetia	Method of Undetermined Coeffecient.
7.	295	Maripuiya Gogoi	Dung Assimilation into
8.	40	Himadoi Mohan	Auchimokan Puoperdy.
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2.	18	Bishow Saisia	Relation of sets.	
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5.	28	Salvani Boad- loi	Les brits's Theorem.	
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14	134	Roja Ghat won	Polar Taprovictation of topper runder and are overs	

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SL.	ROM	Name.		
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2.	18	Bishow Saisia	Relation of sets.	
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8	59	Infan Pohmen	Reflection proportion & Comm	
4.	96	Bishwa Burcapohein	Same one on the travitre &	-
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1.3	295	Haripriga Chagai	Mathematical induction	
14	134	Roja Ghat woon	Polen representation of complex number and art overto of sirty.	



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10.	Hbst! No	N O MIC_	Topie.
	2.1	Parch Dulin wegit	Steering method.
	-:83:-	Sakil Ahmul	Reduction bearingly bear
	12.7	Bushet Gogar	coashers Me mad.
	30	I-mer Olama	-Disk Medical
7	25	Subbongi Bount.	Function.
9	105	Barrow Undique	Reduction foremula of I sen x with example.
t	191.	AKRAH KUAUM MUMM	I can be example.
	202	Himanaha Tungkhingia	Ronk of a matrix.
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	2.1	Partin trulin wegit	Steering method.
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	30	J-mer Olyans	-Disk Me great
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(9)	105	Farpane Clandingue	Reduction foremula of I sent & with example.
1	161	Attach Kearm Leman	Traduction paremute of I can in enit the example.
	Reg	Himanaha Tungklungia	"Ronk of a mutrix.
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1		8. Siptyote Bangasta	grand product of too subject
2.	. 12	. Imdrami Dutte	Definition and Katampan
2.	33	. Hrithir Raj Plan	on Method of Separation of Variables
4.	194	Tenamoni Parging	A lyclic groups and its
5	162	Tinashhee Dut	to charpet's method
- 6	17	Drasuryya mehing	ia Books Concept of PDE
7.	49	. Uspeval lahon.	Classification of
8-	252	Dromjal Bhukon	Me Mad of separation. of variables born salwing. wirest oreser POE
7	254	Lucky North barrows	Consump homomorphism. Lorespection of homomorphism
10.	235	Nikila Gogai	Toylaria Theoreem
31 +	73	Uchyan Khanikar	Classification of and arter Linear port as supperbation. Parabatic an elliptic.
12.	.18	Виколуа ожикоп	Sequential Criteria & Continuity.
13	207	Dimpal Gogsi	Eulere Me Mad. 7/11/22



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	2.	12	Indkani Dutte	Septemition and exemples	
2	В.	33.	. Hnetker Raj Phono	Method of Separation	
	4.	194	Transmi Paying	A lythin groups and 712 posporties	
6		162	Tinashnee Dutt	charpit's method	
+ 1	G	17	Brasingya mehingi	a Basic Concept of PDF	
25	7	49	Usperal When	Classification of	
7	5-	252	Ditorizal Bhukon	Me Mad of separation. If variables bout reliving hims order PDE	
7	7	254	Lucky Modibaciron	Encamp homo-mare physim. 2 present lion of homomorphis	W.C
10		235	Nukita Gogai	Toylor's Theoreem	
JI		7.3	Udbyan Khanikar	Classification of 2nd arter Linear port as supperbalic parabalic an elliptic.	
12	2.	7.8	Swkonya shukm	Sequential Criteria	
13	1	707	Mimpal Gogsi	Euler Me Mad. FIII	A HARMANIAN COMMON



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b .	Roll No	Name_	Topic .
4	240	Nitul pal floranika	Convent Function.
6 -	216	Ankure Dhukan	uniform Continuity.
-	152	Urchashi Barcuan.	One Sede limit.
7	165	Rumon Sup Barah	Canonical barron of 18t
6	158	Pracyut Corran	Continuous flunction.
9.	199	Adili Kumarci	of peremulations.
<i>b</i>	GT.	Mayrom Gogai	Symmetries of a square.
1:	345	Anurag- Saikia	External direct present
2	179.	Bibekananda Gogsi	Lagrange me mad.
3	74	Sumon Burcagahain	Subgranps.
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0 -	Rall No	Name_	Topic,
	240	Nitul pal paranika	Convent Function
	216	Ankure Phukon	Uniform Continuity.
	152	Urchashi Borcuan.	One Sede limit.
7-	165	Formen of sup Barah	Canonical barron of 18th
	158	Pracyut Corran	Continuous function.
1.	199	Adili Kumorci	peremutation & properties
	67.	Maurem Gogai	Symmetries of a square.
	345	Anurag-Baikia.	External sirect preduct
	179.	Bi bakananda Gogsi	Lagrange me mad.
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7/11/2022 5th Semester (H)

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3.	191	Edinger Francis	Line Integral	
2	29	Randa Dis	Extrema of functions of	
9.	291	Honorta assude	grows horn	
-	1	Corali Cana	Automorphism.	
15.	-18	Jazazmila Hendrau	e Breiching of Paratola, ellipse I ligner bala.	
6-	28	BIRDY BEREA	Characteristic subgroup	
7.	12.7%	Boumarcher, pp. Parech	on clipse.	
·8.	8%	- Gebahnat Saikia	extremal direct presents	
9	303	Bilupon Maken	Sylams It Theorem.	
.to	304	Rubul Marcure	Moduly wromp of unit modulus a as external	
33.	388	kannal Chulia	Us Application.	
12.	124	Anker Changmai	Achbelian preoperty of hyperchala.	
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5th Semester (H)

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1	19.7	Charger Brown	Line Integral.	
12	2.9	Randu Do	Extrema of functions of	
9.	291	Mounta Borrada	grows thorn	
<1-	1	Con Ali Cana	Automorconism.	
5.	-18	Bazazmila Umdinu	Bhelching of Parabata, ellipse Dilipsechala.	
£74	2.8	BIZOY BEHEA	Characteristic subgroup	
7.	2%	Fourmarchers, Barbon	Explication presperely of on ellipse.	
Ж.	88	- Ochabrat Sarkia	external direct preducts	
9	303	Bitupon Maken	Sylaw's 1th Ohearum.	
.to	904		madules a as extressed	
33.	188	Karond Chelia	Ostow 3rd theorem & ils Application.	
12.	124	Anker Changmai	Aulthelian preoperely of hyperchala.	
			- 4/11/22 WA	The state of the s



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-13	146.	Bharegen Jyali Guyai	Class equation & Bylan + Subgroup.
14 .	344	Jamini Phukon	Application of factors group to automorphism of group.
15	199.	Simuraza Gagai	Cylindrical Surfaces.
16-	203	Stemanta aijay- Attandharta	Inductal affect product.
r7 -	345	-Cebashis Ragkalaky	Finited Inhinite Cyclic Inaup.
17	. F2	ProKurnan Khanikan	Limit and Continuity of Junctions of Swariables.
.19.	204	Sozidure Rahman	Intersection of two
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13	146.	Bharrgen Jyali Gumi	Class equation & Dylaw & Subgroup.
14 .	344	Jamini Phukon	Application of factors group to automorphism
15	197.	Simuraja Gazal	Cylindrical Surfaces.
£6-	203	Brimanta aijay- Arcandharta	Internal direct product.
ri .	345	-Ceboshis Ragkalaky	Finited Inhinite Cyclic Indus.
37.	. F2.	Prakuman Khanikan	Limit and Continuity of Junctions of two variables.
19.	204	Sozidure Rohman	Intersection of two
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PHOTOGRAPHS







