

DEPARTMENT OF EDUCATION

THESIS AND PROJECTS/ DISSERTATIONS

THE STUDENTS IN OUR DEPARTMENT OF THE UNIVERSITY SUBMIT A PROJECT TOWARDS THE COMPLETION OF THEIR POST-GRADUATION. THE FOLLOWING LIST CONTAINS THE LIST OF INTEGRATED M.SC. B.ED. PROJECTS COMPLETED BY STUDENTS UNDER THE GUIDANCE OF THEIR RESPECTIVE SUPERVISORS.

S. NO.	BATCH	CANDIDATE NAME	TITLE OF PROJECT/ DISSERTATION	SUPERVISOR NAME
1.	2015-2018	ANKITA DEVRA	STUDY OF ADVANCEMENT IN CHEMISTRY EDUCATION	DR. NARENDRA KUMAR
2.	2015-2018	HANSRAJ GURJAR	EFFECTIVE TEACHING METHODOLOGY AND CHALLENGES: BIOINORGANIC CHEMISTRY	DR. NARENDRA KUMAR
3.	2015-2018	HEMANT MALAWT	CAUSE OF CHEMISTRY PHOBIA AMONG SENIOR SECONDARY STUDENTS	DR. NARENDRA KUMAR
4.	2015-2018	IJTHISHAM K	PROBLEM SOLVING SKILL AND ACHIEVEMENT OF STUDENT IN CHEMISTRY AT HIGHER SECONDARY LEVEL	DR. NARENDRA KUMAR
5.	2015-2018	JYOTESHNA KHARB	EFFECTIVENESS OF DIFFERENT TEACHING METHODS FOR TEACHING CHEMISTRY AT SENIOR SECONDARY SCHOOL LEVEL	DR. NARENDRA KUMAR
6.	2015-2018	JYOTI SAINI	LITERATURE REVIEW ON STEREOCHEMISTRY MODEL IN TEACHING ORGANIC COMPOUND	DR. NARENDRA KUMAR
7.	2015-2018	MAHESH KUMAR	LITERATURE REVIEW ON ORGANIC CHEMISTRY 3-D MOLECULES UNDERSTANDING	DR. NARENDRA KUMAR
8.	2015-2018	MANISH MURAWTIYA	LITERATURE REVIEW ON CHEMICAL BONDING	DR. NARENDRA KUMAR
9.	2015-2018	AMBIKA MEENA	IMPORTANCE OF POLYMERS	DR. NARENDRA KUMAR

			EDUCATION	
10.	2015-2018	NEETU KANWAR RATHORE	USE OF ICT IN CHEMISTRY EDUCATION	DR. NARENDRA KUMAR
11.	2015-2018	POOJA AGRAWAL	BIOCHEMISTRY EDUCATION	DR. NARENDRA KUMAR
12.	2015-2018	POOJA SHARMA	STUDY OF ADVANCEMENT IN CHEMISTRY EDUCATION	DR. NARENDRA KUMAR
13.	2015-2018	PRIYANKA GUPTA	MOBILE CHEMISTRY LEARNING	DR. NARENDRA KUMAR

14.	2015-2018	RAJKUMAR	COMPARATIVE STUDY OF CONSTRUCTIVE APPROACH AND TRADITIONAL APPROACH IN CHEMISTRY TEACHING AT SENIOR SECONDARY LEVEL	DR. NARENDRA KUMAR
15.	2015-2018	ROHIT KUMAR JAIN	MASTERY LEARNING APPROACH IN CHEMISTRY AT SCHOOL LEVEL	DR. NARENDRA KUMAR
16.	2015-2018	ROOPENDRA SINGH MADHUKAR	IMPACT OF CHEMISTRY LAB ON SENIOR SECONDARY EDUCATION	DR. NARENDRA KUMAR
17.	2015-2018	VINAY KUMAR	STUDIES ON COGNITIVE AND AFFECTIVE VARIABLES RELATED TO CHEMISTRY LEARNING	DR. NARENDRA KUMAR
18.	2015-2018	CHANDAN KUMARI DUBEY	PRIVATIZATION OF ELEMENTARY EDUCATION IN INDIA	DR. NARENDRA KUMAR
19.	2015-2018	MAMTA KUMARI	PRIVATIZATION OF HIGHER EDUCATION IN INDIA	DR. NARENDRA KUMAR
20	2015-2018	ANIL KUAMR KANTI WAL	CAUSES OF MATHEMATICS ANXIETY AT SENIOR SCHOOL LEVEL	DR. GOBIND SINGH
21	2015-2018	ANKIT	FACTORS RESPONSIBLE FOR THE STUDENTS' POOR PERFORMANCE IN MATHEMATICS AT SENIOR SECONDARY SCHOOLS	DR. GOBIND SINGH
22	2015-2018	GOPAL SINGH RAWAT	TEACHING LEARNING PROBLEMS OF HIGH ABILITY LEARNERS IN MATHEMATICS AT SENIOR SECONDARY SCHOOLS	DR. GOBIND SINGH
23	2015-2018	HARENDRA	EFFECTS OF PROBLEM SOLVING MODEL ON SENIOR SECONDARY STUDENTS' PERFORMANCE IN MATHEMATICS	DR. GOBIND SINGH
24	2015-2018	JITESH JHURIA	EFFECTS OF MATHEMATICS INFORMATION COMMUNICATION AND TECHNOLOGY (ICT) ON THE STUDENTS'	DR. GOBIND SINGH

			ACHIEVEMENT AT SECONDARY LEVEL	
25	2015-2018	KAPIL SANKHLA	APPLICATION OF MATHEMATICS TO OTHER SCHOOL SUBJECTS AT SENIOR SECONDARY LEVEL	DR. GOBIND SINGH
26	2015-2018	KAVITA BURDAK	EFFECTIVENESS OF SELECTED TEACHING STRATEGIES IN REMEDIATION OF PROCESS ERRORS COMMITTED BY SENIOR SECONDARY SCHOOLS STUDENTS IN MATHEMATICS	DR. GOBIND SINGH
27	2015-2018	KAVITA KUMARI	IMPACT OF CRITICAL THINKING ON PERFORMANCE IN MATHEMATICS AMONG SENIOR SECONDARY SCHOOL STUDENTS	DR. GOBIND SINGH
28	2015-2018	MANJEET SINGH	EFFECT OF CONCEPT MAPPING STRATEGY ON ACHIEVEMENT IN MATHEMATICS OF SENIOR SECONDARY SCHOOL STUDENTS.	DR. GOBIND SINGH
29	2015-2018	MEENU	FACTOR EFFECTING OF ACHIEVEMENT SCORE OF STUDENTS IN MATHEMATICS AT SENIOR SECONDARY LEVEL	DR. GOBIND SINGH
30	2015-2018	MEETHU BIDASAR	EFFECT OF RECREATIONAL ACTIVITIES IN MATHEMATICS	DR. GOBIND SINGH
31	2015-2018	MUKESH SAINI	A LITERATURE REVIEW ON THE EFFECTS OF MASTERY LEARNING APPROACH (MLA) IN MATHEMATICS ON THE SENIOR SECONDARY STUDENTS	DR. GOBIND SINGH
32	2015-2018	NEETU MEENA	CONTRIBUTION OF MATHEMATICIAN FOR THE DEVELOPMENT OF MATHEMATICS (WITH RESPECT TO SENIOR	DR. GOBIND SINGH

			SECONDARY SCHOOL MATHEMATICS)	
33	2015-2018	NISHA	IMPACT OF FAMILY CLIMATE, MENTAL HEALTH, STUDY HABITS AND SELF-CONFIDENCE ON THE ACADEMIC ACHIEVEMENT IN MATHEMATICS OF SENIOR SECONDARY SCHOOL STUDENTS	DR. GOBIND SINGH
34	2015-2018	NISHA SAINI	EFFECT OF VARIOUS TEACHING METHODS ON STUDENTS' PERFORMANCE IN MATHEMATICS OF SENIOR SECONDARY SCHOOL STUDENTS	DR. GOBIND SINGH
35	2015-2018	PRASHANT KUMAR	FACTORS THAT AFFECTS CLASSROOM PARTICIPATION IN MATHEMATICS	DR. GOBIND SINGH
36	2015-2018	PREETI MEENA	EFFECTS OF CONSTRUCTIVIST APPROACHES ON THE SENIOR SECONDARY SCHOOL STUDENTS' PERFORMANCE IN MATHEMATICS	DR. GOBIND SINGH
37	2015-2018	RAJESH KUMAWAT KR	EFFECTS OF CONCEPT MAPPING STRATEGY ON STUDENTS' ACHIEVEMENT IN SENIOR SECONDARY SCHOOL MATHEMATICS	DR. GOBIND SINGH

38	2015-2018	RAMNIWAS THALOR	THE INFLUENCES OF CONCEPT ATTAINMENT MODEL ON SENIOR SECONDARY SCHOOL STUDENTS' PERFORMANCE IN MATHEMATICS	DR. GOBIND SINGH
39	2015-2018	RUPA RAM KANSANIYA	LEARNING MATHEMATICS THROUGH MATHEMATICAL MODELLING AT SECONDARY SCHOOL STUDENTS	DR. GOBIND SINGH
40	2015-2018	VANDANA KRI JANGIR	IMPACT OF COOPERATIVE LEARNING APPROACHES ON SENIOR SECONDARY SCHOOL STUDENTS' PERFORMANCE IN MATHEMATICS	DR. GOBIND SINGH
41	2015-2018	VIMALA MEGHWAL	THE PROBLEMS IN TEACHING- LEARNING OF MATHEMATICS AT SENIOR SECONDARY SCHOOLS	DR. GOBIND SINGH
42	2016-2019	ANJALI KAPIL	EFFECT OF SYNCHRONOUS & ASYNCHRONOUS LEARNING ON THE ACADEMIC PERFORMANCE OF PHYSICS STUDENTS	DR. ANJALI SHARMA
43.	2016-2019	BHAVANA AVASTHI	DOING SCIENCE BY JUXTAPOSING GESTURES WITH SPEECH: IN DIGITAL ENVIRONMENT	DR. ANJALI SHARMA
44.	2016-2019	HEM KANWAR RATHORE	PERCEPTION AND PERFORMANCE IN PHYSICS DISCIPLINE: INTERFERENCE OF MATHEMATICA	DR. ANJALI SHARMA

			L SKILLS	
45	2016-2019	KRISHNA MEENA	CONCEPTUAL DIFFICULTIES FACED BY STUDENTS IN PHYSICS	DR. ANJALI SHARMA
46	2016-2019	OJASWI TANDI	PEDAGOGICAL TOOLS FOR SENIOR SECONDARY STUDENTS TO CONSTRUCT KNOWLEDGE ABOUT ELECTRONICS	DR. ANJALI SHARMA
47	2016-2019	PRAMOD K. BHARDW AJ	WOMEN PARTICIPATION IS A QUESTION MARK: AN ANALYSIS OF EDUCATIONAL INEQUALIT Y IN PHYSICAL SCIENCE	DR. ANJALI SHARMA

48	2016-2019	SURBHI SHARMA	EFFECTIVENESS OF COMPUTER BASED INTERACTIVE SIMULATIONS (PHET) AT SECONDARY LEVEL	DR. ANJALI SHARMA
49	2016-2019	TULCHHI RAM	STUDY OF NONLINEAR PROPAGATION OF ELECTROMAGNETIC BEAMS IN IONOSPHERE AND SELF-FOCUSING	DR. ANJALI SHARMA
50	2016-2019	VIKRAM SINGH REGAR	SENSEMAKING PROCESS TO DEVELOP UNDERSTANDING ABOUT RIGID BODY MOTION IN PHYSICS	DR. ANJALI SHARMA
51	2016-2019	AMITA SEMWAL	ROLE OF DIAGRAM IN UNDERSTANDING PHYSICS PROBLEM	DR. ANJALI SHARMA
52	2016-2019	ANJU KUMARI	TOWARDS DESIGNING THE EFFECTIVE INSTRUCTIONAL MATERIAL (CONTRASTING CASES)	DR. ANJALI SHARMA
53	2016-2019	MADHAVI PACHAURI	IMPACT OF EXPERIENTIAL LEARNING ON STUDENT PERFORMANCE IN PHYSICS	DR. ANJALI SHARMA
54	2016-2019	NAMRATA VERMA	NEED OF TROUBLESHOOTING COURSES IN ELECTRONICS LABORATORY	DR. ANJALI SHARMA
55	2016-2019	RAJESH KUMAR	EFFECT OF PROBLEM SUPPORTING DIAGRAM ON SUCCESS AND	DR. ANJALI SHARMA
56	2016-2019	RAMAVTAR DHANDHA	EXPLORING SENIOR SECONDARY STUDENTS' KNOWLEDGE OF MODEL MAKING	DR. ANJALI SHARMA
57	2016-2019	RENU KUMARI	STUDENTS' PERCEPTION ABOUT EXPERIMENTAL PHYSICS AT VARIOUS GRADE	DR. ANJALI SHARMA

58	2016-2019	ROHIT PAL CHOUDH ARY	STUDENTS UNDERSTANDING OF LOGICAL REASONING: IN THE CONTEXT OF INTRODUCTORY ASTROPHYSICS	DR. ANJALI SHARMA
59	2016-2019	SHANKAR GHOTIA	PERCEPTION AND AWARENESS OF SENIOR SECONDARY STUDENTS ABOUT SOLAR ENERGY AND SOLAR CELL	DR. ANJALI SHARMA
60	2016-2019	SHUBHAM DWIVEDI	PROBLEM FACED BY LEARNERS WHILE LEARNING QUANTUM MECHANICS AT SECONDARY AND UNDERGRADUATE LEVEL	DR. ANJALI SHARMA

61	2016-2019	VISHAL YADAV	ANALYSING SCHOOL STUDENTS REASONING ABILITY ABOUT THE ELECTROMAGNETIC INDUCTION	DR. ANJALI SHARMA
62	2016-2019	SWARNENDU MANDAL	VISUALIZING MISCONCEPTIONS ABOUT HEISENBERG'S UNCERTAINTY PRINCIPLE	DR. ANJALI SHARMA
63	2016-2019	AKASHITA AGRAWAL	REVIEW OF RESEARCH STUDIES ON EFFECTIVENESS OF 5-E MODEL FOR STUDENT'S COGNITIVE LEARNING IN CHEMISTRY	DR. NARENDRA KUMAR
64	2016-2019	HARKIRAT KAUR	REVIEW STUDY OF RESEARCHES ON EFFECTIVENESS OF PEDAGOGIES FOR STUDENTS COGNITIVE LEARNING IN GREEN CHEMISTRY	DR. NARENDRA KUMAR
65	2016-2019	MINAKSHI KUMARI	REVIEW STUDY OF RESEARCHES ON EFFECTIVE APPROACH FOR STUDENT'S COGNITIVE LEARNING ON PHYSICAL CHEMISTRY	DR. NARENDRA KUMAR
66	2016-2019	REENA	REVIEW STUDY OF RESEARCHES ON MINDSET OF STUDENTS IN RELATION TO COGNITIVE LEARNING OF CHEMISTRY	DR. NARENDRA KUMAR
67	2016-2019	KAILASH MOHAR	REVIEW OF RESEARCHES ON MASTERY LEARNING APPROACH IN CHEMISTRY	DR. NARENDRA KUMAR
68	2016-2019	KOMAL	REVIEW OF RESEARCH STUDY ON EFFECTIVENESS OF USING OPEN EDUCATIONAL RESOURCES IN CHEMISTRY	DR. NARENDRA KUMAR

69	2016-2019	MAHESHWARI GHOTIA	REVIEW STUDY OF RESEARCHES ON EFFECTIVENESS OF CONCEPT ATTAINMENT MODEL FOR STUDENTS COGNITIVE LEARNING IN CHEMISTRY	DR. NARENDRA KUMAR
70	2016-2019	PAYAL BIRLA	REVIEW STUDY OF RESEARCHES ON LABORATORY METHOD FOR STUDENTS COGNITIVE AND PSYCHOMOTOR LEARNING IN CHEMISTRY	DR. NARENDRA KUMAR
71	2016-2019	PRIYA YADAV	REVIEW STUDY OF RESEARCHES ON EFFECTIVENESS OF CONSTRUCTIVE APPROACH FOR COGNITIVE LEARNING OF STUDENTS IN CHEMISTRY	DR. NARENDRA KUMAR
72	2016-2019	PRADHUMAN SINGHYADAV	A STUDY OF REVIEW ARTICLE ON USE OF GESTURES AND BODY	DR. NARENDRA KUMAR

			MOVEMENTS IN EDUCATION	
73	2016-2019	SARITA	REVIEW OF RESEARCH STUDIES ON EFFECTIVE TEACHING METHODS FOR STUDENT LEARNING IN ENVIRONMENTAL EDUCATION	DR. NARENDRA KUMAR
74	2016-2019	SHWETA SINGHAL	REVIEW OF RESEARCH STUDIES ON EFFECTIVE TEACHING MODELS FOR STUDENT'S LEARNING IN CHEMISTRY	DR. NARENDRA KUMAR
75	2016-2019	RAJA JOGI	REVIEW OF RESEARCH STUDIES ON EFFECTIVENESS OF COLLABORATIVE APPROACH FOR STUDENTS COGNITIVE LEARNING IN CHEMISTRY	DR. NARENDRA KUMAR
76	2016-2019	SUMITRA MAHAN	REVIEW OF RESEARCH STUDIES ON EFFECTIVE ICT ENABLED PEDAGOGY ON STUDENTS COGNITIVE LEARNING IN CHEMISTRY	DR. NARENDRA KUMAR
77	2016-2019	MAHESH KUMAR JANGID	REVIEW OF RESEARCH STUDIES ON EFFECTIVE USE OF ICT ENABLED PEDAGOGY ON STUDENT'S COGNITIVE LEARNING IN ECONOMICS	DR. NARENDRA KUMAR
78	2016-2019	MAHIMA JAIN	REVIEW STUDY OF RESEARCHES ON GLOBALIZATION AND ITS IMPACT ON EDUCATION	DR. NARENDRA KUMAR
79	2016-2019	MONIKA CHAUHAN	A REVIEW STUDY ON ROLE OF HUMAN CAPITAL IN ORGANIZED AND UNORGANIZED SECTOR	DR. NARENDRA KUMAR
80	2016-2019	RAJU	A REVIEW STUDY OF RESEARCHES ON SECONDARY EDUCATION SYSTEM IN	DR. NARENDRA KUMAR

			INDIA	
81	2016-2019	TASLEEM KHANAM	A REVIEW STUDY ON EDUCATION FOR SUSTAINABLE DEVELOPMENT – INDIAN SCHOOL AND HIGHER EDUCATION	DR. NARENDRA KUMAR
82	2016-2019	AFSHA SIDDIQUE	REVIEW STUDY OF RESEARCHES ON PRIVATIZATION OF EDUCATION IN INDIA	DR. NARENDRA KUMAR
83	2016-2019	DEVRAJ JADOON	REVIEW RESEARCH OF PRIMARY EDUCATION SYSTEM PREVAILING IN INDIA	DR. NARENDRA KUMAR

84	2016-2019	EKTA KUMARI	REVIEW OF RESEARCH STUDIES ON EDUCATION SYSTEM INSLUM AREA	DR. NARENDRA KUMAR
85	2016-2019	RAJANI	REVIEW RESEARCH OF HIGHER EDUCATION SYSTEM PREVAILING IN INDIA	DR. NARENDRA KUMAR
86	2016-2019	AASU RAM JAKHAR	A REVIEW STUDY ON MATHEMATICS ANXIETY AMONG THE STUDENTS	DR. GOBIND SINGH
87	2016-2019	ABHISHEKH	A REVIEW STUDY OF EFFECTIVENESS OF PROBLEM BASED LEARNING ON STUDENTS' ACHIEVEMENTS IN MATHEMATICS	DR. GOBIND SINGH
88	2016-2019	ARJUN SINGH	A REVIEW STUDY OF IMPACT OF DIFFERENTIATED INSTRUCTIONAL STRATEGIES ON STUDENTS' MATHEMATICAL PERFORMANCE	DR. GOBIND SINGH
89	2016-2019	KARTIK SHARMA	A REVIEW STUDY ON THE EFFECTIVENESS OF ADVANCE ORGANIZER MODEL ON MATHEMATICS ACHIEVEMENTS OF STUDENTS	DR. GOBIND SINGH
90	2016-2019	MANOJ KUMAR	A REVIEW STUDY ON THE IMPACT OF MULTIPLE INTELLIGENCES ON MATHEMATICAL PERFORMANCES	DR. GOBIND SINGH
91	2016-2019	NEHA BHOOKAR	A REVIEW STUDY ON IMPACT OF E-PEDAGOGY ON STUDENTS IN MATHEMATICS EDUCATION	DR. GOBIND SINGH
92	2016-2019	NIRMAL KUMAR LOONA	A REVIEW STUDY ON TEACHING STRATEGIES FOR SLOW LEARNERS IN MATHEMATICS	DR. GOBIND SINGH
93	2016-2019	PEEYUSHI JAIN	A REVIEW STUDY ON EFFECTIVENESS OF PROJECT BASED LEARNING ON STUDENTS IN MATHEMATICS	DR. GOBIND SINGH

94	2016-2019	PARDEEP YOGI	A REVIEW STUDY ON THE IMPACT OF BLENDED LEARNING & E-LEARNING IN MATHEMATICS	DR. GOBIND SINGH
95	2016-2019	VIKAS KUMAR BOKOLIYA	A REVIEW STUDY OF LEARNER'S DIFFICULTIES & MISCONCEPTIONS IN MATHEMATICS	DR. GOBIND SINGH
96	2016-2019	ANIL SUNDA	A REVIEW STUDY OF NEED FOR AUTONOMY IN MATHEMATICS	DR. GOBIND SINGH
97	2016-2019	HARDEEP SINGH	A REVIEW STUDY OF EFFECTIVENESS OF GROWTH MIND SET ON LEARNER'S IN MATHEMATICS	DR. GOBIND SINGH
98	2016-2019	KAVITA JOSHI	A REVIEW STUDY ON IMPACT OF METACOGNITIVE STRATEGIES AND SCAFFOLDING IN MATHEMATICS	DR. GOBIND SINGH
99	2016-2019	KOMAL JOSHI	A REVIEW STUDY OF ACTIVITIES BASED ASSISTED INSTRUCTION ON THE MATHEMATICAL ACHIEVEMENTS OF STUDENTS	DR. GOBIND SINGH
100	2016-2019	PRATIBHA	A REVIEW STUDY OF EFFECTIVENESS OF COMPUTER ASSISTED INSTRUCTION ON THE MATHEMATICAL ACHIEVEMENTS OF STUDENTS	DR. GOBIND SINGH
101	2016-2019	RAMJEET CHAUDHARY	A REVIEW STUDY ON FACTORS AFFECTING STUDENT'S MATHEMATICAL PERFORMANCES	DR. GOBIND SINGH
102	2016-2019	RAVINDRA S. DEVAL	A REVIEW STUDY ON VARIOUS TYPES OF MATHEMATICAL ERRORS COMMITTED BY THE STUDENTS	DR. GOBIND SINGH
103	2016-2019	AKANKASHA YADAV	A REVIEW STUDY OF EFFECTIVENESS OF COLLABORATIVE LEARNING STRATEGIES ON STUDENTS' PERFORMANCE IN CHEMISTRY	DR. GOBIND SINGH

104	2016-2019	SAAVI KAUL	A REVIEW STUDY ON EFFECTIVENESS OF GROWTH MINDSET ON LEARNERS' IN CHEMISTRY	DR. GOBIND SINGH
105	2016-2019	SNEHRAJ GAUR	A REVIEW STUDY OF IMPLEMENTING CONTEXT-BASED LEARNING APPROACHES IN CHEMISTRY EDUCATION	DR. GOBIND SINGH
106	2017-2020	CHAYANIKA SHARMA	TEACHING PRINCIPLE OF TOTAL INTERNAL REFLECTION TO HIGH SCHOOL STUDENTS	DR. ANJALI SHARMA
107	2017-2020	DEVKARAN DHANWANT	EFFECT OF THE FIVE STEP LEARNING CYCLE MODEL ON STUDENT'S UNDERSTANDING RELATED TO SIMPLE HARMONIC MOTION'S CONCEPT	DR. ANJALI SHARMA
108	2017-2020	MANISH MEEL	AWARENESS OF UNDERGRADUATE STUDENTS ABOUT LIQUID CRYSTAL AND ITS PROPERTY	DR. ANJALI SHARMA
109	2017-2020	MEENA PINKY SITARAM	UNDERSTANDING CRYSTALLOGRAPHY AT SCHOOL LEVEL	DR. ANJALI SHARMA
110	2017-2020	NITIN CHAUDHARY	INTRODUCING LIQUID CRYSTAL AT SENIOR HIGH SCHOOL LEVEL	DR. ANJALI SHARMA
111	2017-2020	RAJAT SHUKLA	CHAOS AT SCHOOL: CHUA'S CIRCUIT FOR STUDENTS IN SCHOOL	DR. ANJALI SHARMA
112	2017-2020	RAKESH VERMA	MISCONCEPTION AMONG STUDENTS REGARDING ELECTROMAGNETIC INDUCTION	DR. ANJALI SHARMA
113	2017-2020	RAMSWARUP KUMAWAT	USEFUL PEDAGOGICAL APPLICATION OF THE CLASSICAL HALL EFFECT	DR. ANJALI SHARMA

114	2017-2020	RANJEET BIJARNIYA	ANALYSIS ON LOGICAL THINKING FROM CHILDHOOD TO ADOLESCENC E WITHPENDUL UM TASK	DR. ANJALI SHARMA
115	2017-2020	SRISHTEE UPADHYAY	STUDY OF COMPETENCE OF STUDENTS OF SENIOR SECONDARY LEVEL IN EXPERIMENTALMETHOD S	DR. ANJALI SHARMA
116	2017-2020	ANSHIKA YADAV	REVIEW STUDY OF THE RESEARCHES ON THE EFFECTIVENESS OF MULTIPLE INTELLIGENCE IN MATHEMATICS	DR. NARENDRA KUMAR
117	2017-2020	DEEPAK KUMAR SAH	A REVIEW OF RESEARCHES ON CO- OPERATIVE LEARNING IN MATHEMATICS CLASSROOM	DR. NARENDRA KUMAR

118	2017-2020	GAJANAND CHOUDHARY	A REVIEW STUDY ON TEACHING MATHEMATICS THROU GH CONCEPT MOTIVATION AND ACTION LEARNING	DR. NARENDRA KUMAR
119	2017-2020	MAHENDRA KUMAR ARHINONIA	A REVIEW STUDY OF THE RESEARCHES ON MATHEMATICAL APTITUDE AND ITS RELATION TO ACHIEVEMENT	DR. NARENDRA KUMAR
120	2017-2020	MONIKA	A REVIEW STUDY OF THE RESEARCHES ON THE IMPACT AND IMPLEMENTATION OF MATHEMATICAL CREATIVITY	DR. NARENDRA KUMAR
121	2017-2020	PRIYANKA	A REVIEW STUDY ON THE IMPACT AND IMPLEMENTATION OF ARTIFICIAL INTELLIGENCE IN MATHEMATICS	DR. NARENDRA KUMAR
122	2017-2020	SHISHRAM YADAV	A REVIEW STUDY OF THE RESEARCHES RELATED TO LANGUAGE OF MATHEMATICS FOR CLASSROOM USE	DR. NARENDRA KUMAR
123	2017-2020	TANIYA	A REVIEW STUDY OF THE RESEARCHES ON THE EFFECTIVENESS OF PROBLEM SOLVING APPROACH IN MATHEMATICS	DR. NARENDRA KUMAR
124	2017-2020	ABHISHEK LAVANIYA	A REVIEW STUDY ON THE EFFECTIVENESS AND IMPLEMENTATION OF CRITICAL PEDAGOGY IN MATHEMATICS	DR. GOBIND SINGH
125	2017-2020	DEEPAK BINYALA	A REVIEW STUDY ON EFFECTIVENESS AND IMPLEMENTATION OF STUDENT CENTRIC APPROACH IN MATHEMATICS	DR. GOBIND SINGH

126	2017-2020	NITIN AGRAWAL	A REVIEW STUDY ON THE IMPLEMENTATION AND EFFECTIVENESS OF CONTEXT BASED PEDAGOGY IN MATHEMATICS	DR. GOBIND SINGH
127	2017-2020	RAMNIWAS SAHARAN	A REVIEW STUDY ON THE IMPLEMENTATION AND EFFECTIVENESS OF INQUIRY- BASED LEARNING IN	DR. GOBIND SINGH

			MATHEMATICS	
128	2017-2020	RUCHIKA KUMARI	A REVIEW STUDY OF THE EFFECTIVENESS & IMPLEMENTATION OF EXPERIENTIAL LEARNING IN MATHEMATICS	DR. GOBIND SINGH
129	2017-2020	SUNIL KUMAR	A REVIEW STUDY OF EFFECTIVENESS AN DIMPLEMENTATION OF INTEGRATED APPROACH IN MATHEMATICS	DR. GOBIND SINGH
130	2017-2020	VIJAY KUMARKUMAWAT	A REVIEW STUDY ON THE EFFECTIVENESS AND IMPLEMENTATION OF REALISTIC MATHEMATICS EDUCATION	DR. GOBIND SINGH
131	2017-2020	MADHU	A REVIEW STUDY ON EFFECTIVENESS AND IMPLEMENTATION OF CHALLENGE BASED LEARNING IN MATHEMATICS	DR. GOBIND SINGH
132	2017-2020	ANAND MOHAN BHARG	CONCEPT MAPPING IN CHEMISTRY PEDAGOGY	DR. SANGEET AYADUVANSHI
133	2017-2020	DEEPAK KUMAR	E-LEARNING IN CHEMISTRY	DR. SANGEET AYADUVANSHI
134	2017-2020	KALLURI RAM BABU	COOPERATIVE LEARNING IN CHEMISTRY	DR. SANGEETA YADUVANSHI
135	2017-2020	KARAN SINGH YADAV	BLENDED LEARNING IN CHEMISTRY CLASSROOM	DR. SANGEET AYADUVANSHI
136	2017-2020	SHANKAR LAL SAINI	VIRTUAL LEARNING	DR. SANGEET AYADUVA

				NSHI
137	2017-2020	JITENDRA GADWAL	A BEGINNER LABORATORY MANUAL FOR CHALCHOGEN TESTING	DR. SANGEET A YADUVAN SHI
138	2018-2021	MS. HARSHVARDHAN	MISCONCEPTION ABOUT CONCEPT OF LIGHT AMONG SECONDARY STUDENTS	DR. ANJALI SHARMA
139	2018-2021	MR. MAHESH KUMAR DIDWARIYA	MIND MAPPING AND THINKING MAPS AS A PEDAGOGICAL TOOLS IN TEACHING BASICPHYSICS	DR. ANJALI SHARMA
140	2018-2021	MS. PRIYANKA SAINI	STUDY OF CONCEPTUAL MISUNDERSTANDING OF VARIOUS GRADE SCIENCE STUDENTS	

			ABOUT HEAT AND TEMPERATURE	
141.	2018- 2021	MR. AVIRAL KHANDELWAL	IMPACT OF TRADITIONAL GAMES ON UNDERSTANDING OF PHYSICS CONCEPTS AMONG SENIOR SECONDARY STUDENTS	DR. ANJALI SHARMA
142.	2018- 2021	PRADEEP	EXAMINATION ANXIETY OF SENIOR SECONDARY CHEMISTRY STUDENTS	DR. NARENDRA KUMAR
143.	2018- 2021	NIDHI	PLIGHT OF CHEMISTRY TEACHERS IN REMOTE TEACHING DURING COVID-19 PANDEMIC	DR. NARENDRA KUMAR
144.	2018- 2021	AKANKASHA SHARMA	LEARNING DIFFICULTIES IN CHEMISTRY FACED BY SENIOR SECONDARY STUDENTS	DR. NARENDRA KUMAR
145.	2018- 2021	YOGITA VARSHNEY	A STUDY OF THE ATTITUDE OF CHEMISTRY TEACHERS TOWARDS PEDAGOGIC USE OF INFORMATION TECHNOLOGY AT SENIOR SECONDARY LEVEL	DR. NARENDRA KUMAR
146.	2018- 2021	SOHAM THAKUR	STUDY OF SELF-EFFICACY OF TEACHERS TOWARDS PEDAGOGIC USE OF ICT IN CHEMISTRY EDUCATION"	DR. SANGEET A YADUVAN SHI
147.	2018-2021	ANURADHA CHHIPA	AN ANALYSIS OF PHYSICS TEXTBOOK FOR 12TH GRADE NCERT IN TERMS OF QUESTIONS	DR. SANGEET A YADUVAN SHI
148.	2018- 2021	SHUBHAM KHOIWAL	COMPUTATIONAL CHEMISTRY AS A TEACHING TOOL AT SENIOR SECONDARY SCHOOL LEVEL	DR. SANGEET A YADUVAN SHI
149.	2018- 2021	SUBHASH BENIWAL	STUDENTS PERCEPTION'S TOWARDS ONLINE LEARNING OF PHYSICAL SCIENCE DURING THIS COVID-19	DR. SANGEET A YADUVAN SHI

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150.	2018- 2021	YUVRAJ MEENA	STUDY THE PERCEPTION OF UNIVERSITY PHYSICS STUDENTS FOR THE VIRTUAL LABORATORY OF PHYSICS	DR. SANGEET A YADUVAN SHI
151.	2018- 2021	RUPESHLAL BHAGAT	MID-DAY MEAL SCHEME: A CASE STUDY OF CHANDWA BLOCK OF LATEHAR DISTRICT IN JHARKHAND	DR. RINA GODARA
152.	2018- 2021	TUGARIYA RADHA	ROLE OF HIGHER EDUCATION IN ECONOMIC GROWTH OF INDIA	DR. RINA GODARA

153.	2018- 2021	SHUCHISMITA MISHRA	AN ECONOMETRIC ANALYSIS OF EFFECTIVENESS OF ONLINE TEACHING LEARNING PROCESS AND CONSEQUENCE OF COVID 19 PANDEMIC ON ONLINE TEACHING AND LEARNING	DR. RINA GODARA
154.	2018- 2021	JAI KUMAR TAHILYANI	ANALYSING VARIOUS DETERMINANTS OF AGRICULTURAL PRODUCTIVITY WITH REFERENCE TO EDUCATION AND EXPERIENCE.	DR. RINA GODARA
155.	2018- 2021	PANKAJ CHOUDHARY	STUDY TO EXPLORE STUDENTS' AND TEACHERS' BELIEF TOWARDS PHYSICS LABORATORY.	DR. T. SANGEETHA
156.	2018- 2021	ANNU	ENHANCING THE LEARNING AND TEACHING OF THERMODYNAMICS	DR. T. SANGEETHA
157.	2018- 2021	KISAN KUMAR	TEACHER OPINIONS ABOUT THE CONCEPTUAL CHALLENGES EXPERIENCED IN TEACHING 'ELECTROSTATICS'	DR. T. SANGEETHA
158.	2018- 2021	RAMNIWASH	INTEREST IN MACHINE LEARNING AMONG TEACHERS AND STUDENTS."	DR. SEEMA GOPINATH
159.	2018- 2021	YOGESH KUMAR JIYANI	APPLICATION AND IMPORTANCE OF MATHEMATICAL MODELING	DR. SEEMA GOPINATH
160.	2018- 2021	PRIYANKA KANWAR	DIFFICULTY FACING BY STUDENTS IN LEARNING LIMIT AND DERIVATIVE AND APPLICATION OF DERIVATIVE IN REAL LIFE	DR. SEEMA GOPINATH

161.	2018- 2021	TARUN SWAMI	INTEREST IN LEARNING PROBABILITY THEORY AMONG SENIOR SECONDARY SCHOOL STUDENTS	DR. SEEMA GOPINATH
162.	2018- 2021	SRUTHI SHARMA	LEARNING DIFFICULTIES IN INTEGRAL CALCULUS AND ITS TEACHING IDEAS AT SENIOR SECONDARY SCHOOL LEVEL	DR. SEEMA GOPINATH
163.	HARIOM	A STUDY ON APPLICATION OF CONICS AND TEACHER'S PERCEPTION TOWARDS LEARNING CONICS AMONG SENIOR SECONDARY SCHOOL STUDENTS	DR. SEEMA GOPINATH	HARIOM
164	KRISHAN YADAV	“ATTITUDE OF STUDENTS TOWARDS PROBABILITY THEORY AND RANDOM VARIABLE AT SENIOR SECONDARY LEVEL”	DR. SEEMA GOPINATH	KRISHAN YADAV
165	MOHIT YADAV	LEARNING DIFFICULTIES OF THE LEARNERS IN LEARNING LINEAR PROGRAMMING AND ITS EFFECTIVE TEACHING REMEDIES AT SENIOR SECONDARY SCHOOL MATHEMATICS	DR. SEEMA GOPINATH	MOHIT YADAV
166	GOUTAM KAWALIYA	AWARENESS OF MACHINE LEARNING AMONG STUDENTS	DR. SEEMA GOPINATH	GOUTAM KAWALIYA

167	2018- 2021	JAI KUMAR	PERCEPTION OF STUDENTS' TOWARDS FLIPPED CLASSROOM OF ORGANIC CHEMISTRY AND REVIEW OF AZA-OXY-ALLYL CATION AND OXY-ALLYL CATIONINTERMEDIATE	DR. KANAK SHARMA
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168	2018- 2021	KAMLESH BHAVARIYA	EFFECT OF BLENDED LEARNING METHOD ON STUDENTS’ ACHIEVEMENT IN ORGANIC CHEMISTRY	DR. KANAK SHARMA
169	2018- 2021	SURYA PRAKA SHKUMAWAT	HYBRID BOARD GAME BASED LEARNING IN HIGHER SECONDARY ORGA NIC CHEMISTRY EDUCATION	DR. KANAK SHARMA
170	2018- 2021	VIKRAM KUMAR	A STUDY OF LEARNING DIFFICULTIES OF THE LEARNERS IN THE ALGEBRA AND EFFECTIVE TEACHING LEARNING STRATEGIES IN THE ALGEBRA AT SENIOR SECONDARY SCHOOL MATHEMATICS	DR. GOBIND SINGH
171	2018- 2021	RAVI PRAKASH RAR	A STUDY ON APPLICATIONS AND EFFECTIVENESS OF MATHEMATICS IN BIOLOGY	DR. GOBIND SINGH
172	2018- 2021	GUNJAN	A STUDY OF LEARNERS’ DIFFICULTIES AND EFFECTIVE TEACHING STRATEGIES IN CALCULUS AT SENIOR SECONDARY MATHEMATICS	DR. GOBIND SINGH
173	2018- 2021	JASVANT SINGH GURJAR	AN EXPOSITORY STUDY ON APPLICATIONS, SIGNIFICANCES & PEDAGOGICAL CONCERNS OF MATHEMATICAL EPIDEMIOLOGY	DR. GOBIND SINGH
174	2018- 2021	ANAMIKA KUMARI	A STUDY ON EFFECTIVENESS AND IMPLICATIONS OF MATHEMATICAL MODELLING IN THE TEACHING LEARNING PROCESS OF MATHEMATICS	DR. GOBIND SINGH
175	2018- 2021	BHUPENDRA GURJAR	A STUDY ON PEDAGOGICAL, THEORETICAL AND PRACTICAL CONCERNS RELATED TO COMPLEX NUMBERS AND NUMBER THEORY	DR. GOBIND SINGH

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175.	2018- 2021	RAVI CHOUDHARY	A STUDY OF CHALLENGES IN MATHEMATICS LEARNING FACED BY SENIOR SECONDARY SCHOOL STUDENTS	DR. GOBIND SINGH