



## GOVERNMENT SWAMI ATMANAND PG COLLEGE

DIST- NARAYANPUR (CG) 494661

Affiliated to Shaheed Mahendra Karma Vishwavidyalaya, Bastar, Jagdalpur, (C. G.)

Registered Under Section 2(f) & 12(b) of UGC Act

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Title of paper	Name of Journal	Volume
Fluorescence Quenching of CdTe Quantum Dots with Co (III) Complexes via Electrostatic Assembly Formation	Zeitschrift für Physikalische Chemie	2018
काशी का अस्सी में व्यक्त नगरीय समाज	Shodh Sanchar Bulletin	7
Lanthanide-Based Coordination Polymers for the Size-Selective Detection of Nitroaromatics	Cryst. Growth Des.	17
क्याप : एक असफल प्रेम कथा	Shodh Sanchar Bulletin	6
Cobalt Complexes Offering Aryldicarboxylic Acid Groups: Hydrogen Bonding assemblies and the resultant topologies	ChemistrySelect.	1
Metalloligands to Material: design strategies and network topologies	CrystEngComm	18

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Publication Date	Calendar year	Listed in the UGC Care website/SCOPUS/Web of Science/Science Direct	Name of Department
15.04.2018	2018	YES	Chemistry
2017	2017	YES	Hindi
05.06.2017	2017	YES	Chemistry
2016	2016	YES	Hindi
2016	2016	YES	Chemistry
01.11.2016	2016	YES	Chemistry

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## GOVT. SWAMI ATMANAND POST GRADUATE COLLEGE

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### 3.3.2 Screenshot of the presence of referred journal in UGC CARE website/SCOPUS/web of science/ Science Direct

#### UGC Journal Details

<b>Name of the Journal :</b>	Zeitschrift für Physikalische Chemie
<b>ISSN Number :</b>	09429352
<b>e-ISSN Number :</b>	
<b>Source:</b>	WoS & Scopus
<b>Subject:</b>	Physical and Theoretical Chemistry
<b>Publisher:</b>	Walter De Gruyter Gmbh
<b>Country of Publication:</b>	Germany
<b>Broad Subject Category:</b>	Science

| Print

Entry No. 1 “Fluorescence Quenching of CdTe Quantum Dots with Co (III) Complexes via Electrostatic Assembly Formation”


  
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## Hindi Journal in UGC CARE LIST 2021

83	Samsamyik Srijan (print only)	Samsamyik Srijan	2320- 5733	NA	<a href="#">View</a>
84	Samvad Path (print only)	Kendriya Hindi Sansthan	2581- 7353	NA	<a href="#">View</a>
85	Sanchar Madhyam (print only)	Indian Institute of Mass Communication	2321- 2608	NA	<a href="#">View</a>
86	Sangeet Galaxy	Sangeet Galaxy Foundation	NA	2319- 9695	<a href="#">View</a>
87	Sangitika (print only)	Rasikapriya	2348- 5892	NA	<a href="#">View</a>
88	Sangna (print only)	Sangeet Natak Akademi	NA	NA	<a href="#">View</a>
89	Sangrathan	Hindi Vidyapeeth	2278- 6880	NA	<a href="#">View</a>
90	Shivna Sahityiki	Shivna Prakashan	2455- 9717	NA	<a href="#">View</a>

91	Shodh- Dhara	Shakshik Avam Anusandhan Sansthan Orai	0975- 3664	NA	<a href="#">View</a>
92	Shodh Disha	Hindi Sahitya Niketan	0975- 735X	NA	<a href="#">View</a>
93	Shodh Sanchar Bulletin (print only)	Shodh Sanchar Educational	2229- 3620	NA	Discontinued from April 2021

Entry No. 2 काशी का अस्सी में व्यक्त नगरीय समाज and Entry No. 4 क्याप : एक असफल प्रेम कथा

  
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## UGC Journal Details

<b>Name of the Journal :</b>	Crystal Growth and Design
<b>ISSN Number :</b>	15287483
<b>e-ISSN Number :</b>	15287505
<b>Source:</b>	WoS & Scopus
<b>Subject:</b>	Chemistry(all);Materials Science(all);Condensed Matter Physics
<b>Publisher:</b>	American Chemical Society
<b>Country of Publication:</b>	United States
<b>Broad Subject Category:</b>	Science

| Print

Entry No. 3 Lanthanide-Based Coordination Polymers for the Size-Selective Detection of Nitroaromatics

## UGC Journal Details

<b>Name of the Journal :</b>	ChemistrySelect
<b>ISSN Number :</b>	23656549
<b>e-ISSN Number :</b>	
<b>Source:</b>	UNIV
<b>Subject:</b>	Chemistry(all)
<b>Publisher:</b>	Wiley, London
<b>Country of Publication:</b>	United Kingdom
<b>Broad Subject Category:</b>	Science

| Print

Entry No. 5 Cobalt Complexes Offering Aryldicarboxylic Acid Groups: Hydrogen Bonding assemblies and the resultant topologies

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## UGC Journal Details

<b>Name of the Journal :</b>	CrystEngComm
<b>ISSN Number :</b>	14668033
<b>e-ISSN Number :</b>	
<b>Source:</b>	WoS & Scopus
<b>Subject:</b>	Chemistry(all);Materials Science(all);Condensed Matter Physics
<b>Publisher:</b>	Royal Soc Chemistry
<b>Country of Publication:</b>	England
<b>Broad Subject Category:</b>	Science

[Print](#)

Entry No. 6 Metalloligands to Material: design strategies and network topologies

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