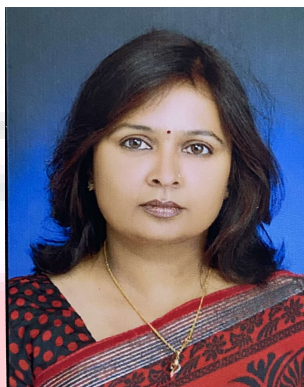


# GOVERNMENT MEERA GIRLS COLLEGE, UDAIPUR

## FACULTY PROFILE



1. Name: Dr Aparna Kumawat
2. Email Id: aparnakumawat7@gmail.com
3. Designation & Department: Professor in Zoology

4. Teaching Experience : UG- 27 Years                      PG- 14 Years                      Research- 05 Years

5. Membership of Professional Bodies:

Life Membership of Indian Science Congress

Life Membership of Rajasthan Science Congress association

Life Membership of National association of Vector Borne Disease

6. Details of Research Papers in the Journals notified in UGC care listed /Scopus/ Web of Science Indexed Journals.

Name of Author	Title of Paper	Name of Journal	Vol., Issue, Page No., Year of Publication	ISBN/ISSN No.
Swarnakar G and Kumawat A	Incidence of pathogenic amphistomes <i>Orthocoelium scoliocoelium</i> (Trematoda: Digenea) in Udaipur (Rajasthan).	International journal of Scientific Research.	2 (3): 395-396 2013	ISSN : 2277-8179
Swarnakar G Kumawat A,, Sanger B, Roat K, and Goswami H	Prevalence of amphistome parasites (Trematoda: Digenea) in Udaipur of Southern Rajasthan, India.	International Journal of Current Microbiology and Applied Sciences.	13 (4):32-37. 2014	ISSN :2319-7706

Swarnakar G Sanger B, Roat K and, <b>Kumawat A</b> ,	Anthelmintic effect of <i>Trigonella foenum-graecum</i> on tegument of <i>Gastrothylax crumenifer</i> in cattle of Udaipur, India.	International Journal of Current Microbiology and Applied Sciences.	3(5):599-606, 2014	ISSN :2319-7706
Swarnakar G and <b>Kumawat A</b>	<i>In vitro</i> anthelmintic effect of <i>Citrullus colocynthis</i> on the tegument of amphistome <i>Orthocoelium scoliocoelium</i> (Trematoda: Digenea).	International Journal of Current Microbiology and Applied Sciences.	3(6):571-582. 2014	ISSN :2319-7706
Swarnakar G <b>Kumawat A</b> ., Sanger B, Roat K, Goswami H and Damor R	Scanning Electron Microscopic observations of Rumen amphistome (Trematoda: Digenea) in Udaipur, Rajasthan.	International Journal of Current Microbiology and Applied Sciences	3(9):695-703. 2014	ISSN :2319-7706
Swarnakar G, <b>Kumawat A</b> and Swarnakar P	Effects of cumulative concentrations of aqueous and alcoholic fruit extracts of <i>Citrullus colocynthis</i> on amphistome <i>Orthocoelium scoliocoelium</i> .	Pharmanest	6(2): 2790-2796. 2015	ISSN :2231-0541
<b>Kumawat A</b>	Anthelmintic effect of some medicinal plants on Gastrointestinal Parasites- A Review	International journal of Scientific research in Science and Technology	1(3): 221-230 2015	ISSN: 2395-6011
Swarnakar G and <b>Kumawat A</b>	Scanning Electron microscopic study of surface topography of <i>Orthocoelium scoliocoelium</i> . (Trematoda-Digenea) in Udaipur, Rajasthan	Pharmanest	7(2):3046-3049 .2016	ISSN :2231-0541
Menaria K, Swarnakar G and <b>Kumawat A</b>	Anthelmintic effect of <i>Citrullus colocynthis</i> on the tegument of <i>Cotylophoron cotylophorum</i> by light Microscope	International journal of Pharmaceutical sciences and research	11(8): 4029-4035 2020	ISSN :2320-5148

#### 7. Books & Chapters in Edited Volumes/Books Published/Conference Proceedings.

Name of Author	Title of Books	Name of Publisher	Year of Publication	ISBN/ISSN

--	--	--	--	--

**8. Conference/Courses/FDP.**

**a) Total Number Conferences/Seminars/Workshop attended/conducted:**

International Conference: 30

National Conference: 27

National Seminar: 15

National Workshop: 08

State level Workshop: 04

College Level Workshop: 07

**b) Total Number of FDP/Training Courses/Any Other Courses attended/conducted:**

FDP- 05

Online Training Programme: 03

**c) Total Number Refresher/Orientation/Short Term Courses attended:**

Refresher Course: 03

Orientation Course: 01

Short term Course: 01

**9. Research Guidance.**

**Total Number of Awarded: NIL**

**Total Number of Ongoing : 04**