

**GOVT. HOLKAR (MODEL AUTONOMOUS)
SCIENCE COLLEGE, INDORE**



(An ISO 9001:2015 & ISO 14001:2015 Certified Institution)



SSR DOCUMENT

2017-18 to 2021-22

CRITERION -7

Institutional Values and Best Practices

Institutional Distinctiveness

Metric No. : 7.3.1

Document Title:

**IV.Celebration of Scientific Temperament Week with students
with special focus on inclusivity & sustainability**

तमसो मा ज्योतिर्गमय



Government Holkar (Model, Autonomous) Science College, Indore (M.P.)

(NAAC Accredited "A" Grade College)

Established : 1891



Patron

Dr. Suresh T. Silawat

Principal, Govt. Holkar Science College,
Indore (M.P.) & Additional Director,
Higher Education , Indore Division

***Celebrating the Essence of Scientific Temperament
By***

***Forensic Club
Department of Forensic Science
(Session - 2021-22)***

A Play on “Justice in the light of Forensics”

Venue – Yashwant Hall

Date – 30/08/2022

Time – 02:00 PM Onwards

Scientific Temperament of “Justice in the light of Forensics”

Forensic Science is the multidisciplinary subject which utilizes the principle of different branches of science such as chemistry, physics, biology to examine and authenticate the facts of interest in the legal system by maintaining the chain of custody. Therefore, the collaborative work of forensic experts with different background is necessary for the advancement of investigation in Criminal Justice System.



Head

Dr. Geetha Sarasan

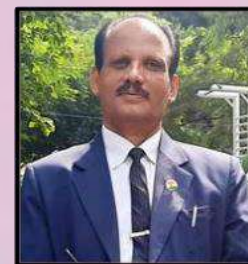
Department of Forensic Science
Govt. Holkar Science College,
Indore (M.P.)



Co - Head

Dr. Pramila Kori

Department of Forensic Science
Govt. Holkar Science College,
Indore (M.P.)



Facilitator

Dr. Vijay R. Chourey

Department of Chemistry
Govt. Holkar Science College,
Indore (M.P.)



Convenor

Prof. Harshita Sonkar

Department of Forensic Science
Govt. Holkar Science College,
Indore (M.P.)



Co- Convenor

Prof. Shivani Solanki

Department of Forensic Science
Govt. Holkar Science College,
Indore (M.P.)

Organizing Secretaries



Prof. Isha Sahu

Department of Forensic Science
Govt. Holkar Science College,
Indore (M.P.)



Prof. Priyanka Jamre

Department of Forensic Science
Govt. Holkar Science College,
Indore (M.P.)

Supporting Staff

- ❖ Ms. Geeta Nagarya
- ❖ Ms. Nisha Mandle
- ❖ Ms. Gayatri P. Anand
- ❖ Mr. Deepak Rathore

Advisory Committee

- ❖ Dr. G. D. Gupta (Vice Principal)
- ❖ Dr. R.C. Dixit (Administrative Officer)
- ❖ Dr. N. Dagaonkar (Coordinator of IQAC)
- ❖ Dr. Swagata Gupta (OSD, Office of Additional Director, Indore Division)
- ❖ Dr. Netram Kaurav (Head, Department of Electronics)

Organizing Committee

- ❖ Prof. Satish Rai
- ❖ Prof. Ritu Bharti Prasad
- ❖ Prof. Siddhi Geete Sohani



Government Holkar (Model Autonomous) Science College, Indore (M.P.)

Bhawarkuan, A.B. Road, Indore (M.P.) 452001

Report on Alumni Impact Lecture and Career Counselling Session

Date: August 25, 2022

Venue: Yashwant Hall, Holkar (model Autonomous) Science College, Indore

Theme: Integrating the Power of Science for Inclusive and Sustainable development

The celebration of Scientific Temperament Week at Holkar Science College reached new heights with an enlightening Alumni Impact Lecture and Career Counseling Session held on August 25, 2022. The event, organized as a quality initiative by the Internal Quality Assurance Cell (IQAC), featured two distinguished alumni speakers, Dr. A V Bajaj and Dr. A G Fadnis. The overarching theme of the event was "Integrating the Power of Science for Inclusive and Sustainable Development."

Alumni Impact Lecture:

Dr. A V Bajaj, a renowned figure in the field of Organic Chemistry and Alumnus, commenced the event with a captivating lecture on the profound impact of scientific temperament on society's progress. He emphasized the significance of critical thinking, evidence-based reasoning, and a holistic approach to scientific research. Dr. Bajaj eloquently elucidated the role of science in promoting inclusive development, highlighting its potential to address societal challenges, bridge gaps, and create a harmonious world.

Following Dr. Bajaj's insightful discourse, Dr. A G Fadnis, an alumnus and a distinguished expert in Physical Chemistry, shared his experiences and perspectives on sustainable development. He shed light on the dire need for scientific intervention to address pressing environmental issues and underscored the role of science in achieving ecological balance. Dr. Fadnis emphasized the importance of interdisciplinary collaboration in the pursuit of sustainable solutions.

Career Counselling Session:

The Alumni Impact Lecture was succeeded by an engaging Career Counselling Session. Dr. Bajaj and Dr. Fadnis, drawing from their own academic and professional journeys, provided invaluable guidance to the students. They discussed various career paths within the realm of science, shedding light on emerging fields, research opportunities, and industry trends. The session was interactive, allowing students to seek personalized advice and clarify their doubts.

Impact:

The impact of the Alumni Impact Lecture and Career Counselling Session was profound and far-reaching. The event not only inspired students but also reinforced the significance of scientific temperament in shaping a better future. The takeaways from the event can be summarized as follows:

Inspiration and Aspiration: The lectures by the eminent alumni instilled a sense of inspiration and aspiration among the students. The real-life success stories demonstrated the limitless possibilities that a strong foundation in science can offer.

Awareness of Opportunities: The Career Counselling Session broadened students' horizons by exposing them to diverse career options within the scientific domain. Students gained insights into potential research avenues, academia, industry, and entrepreneurship.

Emphasis on Sustainable Development: The discussions on sustainable development underscored the responsibility of the scientific community in addressing global challenges. Students were encouraged to actively contribute to the betterment of society through their scientific pursuits.

Networking and Mentorship: The event facilitated direct interaction between alumni and students, fostering meaningful connections. The alumni, as mentors, offered guidance that extends beyond the event, nurturing a culture of continuous learning and growth.

Quality Enhancement: The event's alignment with the objectives of IQAC highlighted the institution's commitment to enhancing the quality of education and holistic development of students.

The Alumni Impact Lecture and Career Counselling Session during the celebration of Scientific Temperament Week proved to be a resounding success. The event illuminated the transformative potential of scientific knowledge and provided a platform for students to envision their own contributions to inclusive and sustainable development. The enduring impact of this initiative is expected to resonate throughout the academic journey and beyond, enriching the lives of students and fostering a brighter future for society.



Dr. N. Dagaonkar
IQAC Coordinator

Photo of Activity:





**“Role of Biotechnology in developing scientific temperament in students”
2021-22**

S. No	Component/Activities	Details
1.	Name of the Department / Unit / Agency:	Department of Biotechnology & Bioinformatics
2.	Name of the Activity:	Essay Writing Competition
3.	Name of the Scheme:	Scientific Temperament
4.	Date and Year of the Activity:	27 august 2022
5.	Number of Students Participated in the activity:	14
6.	Activity Photographs	
		
7.	Report of the Activity (in 100 words):	
	<p>Department of Biotechnology & Bioinformatics organized an Essay Writing Competition held on 27 August 2022 on <i>“Role of Biotechnology in Developing Scientific Temperament in Students”</i>. In this program Dr Rekha Sharma, Dr Angurbala Bafna, Dr Kanta Mulchandani and Dr Indu Tiwari were judges of the competition. Approx. 14 students were enrolled for the Essay Writing Competition. Pramedha Kamprikar secured first position, Harsh Vishavkarma got second position & Ashish Singh Bais got third position. At the end Convener, Dr Kiran Billore expressed her gratitude to the Principal, eminent judges and participants.</p>	

Activity In Charge

HOD
Department of Biotechnology &
Bioinformatics


List Of Participants

S. No.	Candidate Name	Institute
1	Aanchal Jat	Government Holkar (Model Autonomous) Science College Indore
2	Ashis Singh Bais	Government Holkar (Model Autonomous) Science College Indore
3	Harsh Vishwakarma	Government Holkar (Model Autonomous) Science College Indore
4	Kuldeep Solanki	Government Holkar (Model Autonomous) Science College Indore
5	Megha Patel	Government Holkar (Model Autonomous) Science College Indore
6	Pragati Singh Bhagel	Government Holkar (Model Autonomous) Science College Indore
7	Pramedha Kamplikar	Government Holkar (Model Autonomous) Science College Indore
8	Prapti Rangari	Government Holkar (Model Autonomous) Science College Indore
9	Praveen Lathiya	Government Holkar (Model Autonomous) Science College Indore
10	Sachin Prajapat	Government Holkar (Model Autonomous) Science College Indore
11	Sakshi namdev	Government Holkar (Model Autonomous) Science College Indore
12	Shivani Patidar	Government Holkar (Model Autonomous) Science College Indore
13	Shivani Parmar	Government Holkar (Model Autonomous) Science College Indore

14	Uma Vishnu Mishra	Government Holkar (Model Autonomous) Science College Indore
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Activity Incharge

EXTENSION AND OUTREACH PROGRAM

S. No	Component/Activities	Details
1	Name of the Department / Unit / Agency:	Microbiology
2	Name of the Activity:	Scientific Temperament Activity with RRCAT, Indore
3	Name of the Scheme:	SEMINAR
4	Date and Year of the Activity:	26/08/2022
5	Number of Students Participated in the activity:	128
6	Report of the Activity (in 100 words):	In celebration of “Azadi Ka Amrit Mahotsav” in which different outreach activities were organized by RRCAT during the iconic Week. One day interactive program and lectures were organized by the joint collaboration of Raja Ramanna Center for Advanced Technology, Indore and Department of Microbiology & Botany, Govt. Holkar Science College, Indore on 26 th Aug-2022 for the students of M.Sc. programs of Microbiology, Biochemistry, Botany and Forensic Science in Yashwant Hall at 12:30 pm. In this activity students were informed about Contributions of DAE & RRCAT in Nation building. They were made aware about the various research activities and future opportunities in their related subjects. Overall, this activity helped them in building their scientific temper and inculcate their interest in various fields of Biosciences.
7	Poster of Activity	



GOVT. HOLKAR [MODEL, AUTONOMOUS] SCIENCE COLLEGE, INDORE (M.P.)
DEPARTMENT OF MICROBIOLOGY

"Special Lectures by Subject Experts for students on Scientific outlook",

DATE : 26/08/2022

S.N.	NAME	DEPARTMENT	MOBILE	SIGN
151	Prof. Anisha Pahal	Botany	9425075205	
152	Dr. Kamla Shrivastava	Botany	9826074230	K. Shrivastava
153	Dr. Smita Dubey	Botany	9926895881	S. Dubey
154	Prof. Sonika Tundale	Botany	9893341334	S. Tundale
155	Dr. Pramila Soodhar	Botany	9755282422	P. Soodhar
156	Dr. N.K. Jain	Botany	9926064440	N.K. Jain
157	DR. KISLAYA PANCHAI	Botany	9926560144	K. Panchai
158	Dr. BHAVNA SHARMA	Biochemistry	9753650246	B. Sharma
159	Dr. Nidhi Poojanik	Biochemistry	8349959237	N. Poojanik
160	Dr. PRIYI CHATURVEDI	Botany	9826077016	P. Chaturvedi
161	Dr. Tasneem Razaqzade	Biochemistry	9826575294	T. Razaqzade
162	Rameeta prajapati	Microbiology	9885794990	R. Prajapati
163	DICEP JACOB	MICROBIOLOGY	9707060824	D. Jacob
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TOTAL - 128

GOVT. HOLKAR [MODEL, AUTONOMOUS] SCIENCE COLLEGE, INDORE (M.P.)
DEPARTMENT OF MICROBIOLOGY

"Special Lectures by Subject Experts for students on Scientific outlook",

DATE : 26/08/2022

S.N.	NAME	DEPARTMENT	MOBILE	SIGN
121	Durga Bhuriya	Zoology MSc 1 st sem	7067195352	D. Bhuriya
122	Kirti Rawat	Zoology MSc 1 st sem	6264564326	K. Rawat
123	Deepika Kuthwal	Zoology MSc 1 st sem	9302237492	D. Kuthwal
124	Jyotsna Bhande	Microbiology	8348371680	J. Bhande
125	Satish Thakur	Microbiology	7451726323	S. Thakur
126	Rishanka Choudhan	Microbiology	9752388007	R. Choudhan
127	Anjali Salunkhe	Microbiology	8215648602	A. Salunkhe
128	Pratima Gupta	Microbiology 3 rd sem	7225091116	P. Gupta
129	Vandana Sen	Microbiology	8708870723	V. Sen
130	Harshita Soni	Microbiology	6963297318	H. Soni
131	Muskan Verma	Biochemistry	9589863810	M. Verma
132	Shivani Sonane	Biochemistry	9009389297	S. Sonane
133	Deepali Dhakod	Microbiology 1 st sem	6266950789	D. Dhakod
134	Sakshi Yadav	Botany 1 st sem	8343656691	S. Yadav
135	Jagati Patel	Microbiology	7487710682	J. Patel
136	Meena Joshi	MSc Micro P. Yeas	9691321533	M. Joshi
137	Tisha Vyas	MSc Micro P. Yeas	6359174729	T. Vyas
138	NANDINI YADAV	MSc Biotechnology	7374710320	N. Yadav
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GOVT. HOLKAR [MODEL, AUTONOMOUS] SCIENCE COLLEGE, INDORE (M.P.)
DEPARTMENT OF MICROBIOLOGY

"Special Lectures by Subject Experts for students on Scientific outlook".

DATE : 26/08/2022

S.N.	NAME	DEPARTMENT	MOBILE	SIGN
91	Tolly Johnson	M.Sc. Microbiology	9516863471	
92	Pratish Rajor	M.Sc. Microbiology	769309871	
93	Garvisha Bhawar	B.Sc. Microbiology	8970465146	
94	Vash Rithalia	B.Sc. Microbiology	747707894	
95	Anubhavi Shukla	B.Sc. Forensic Sc.	9049268507	
96	Anuj Puraniya	B.Sc. Forensic Sc.	8840991881	
97	Preraj Purohit	M.Sc. Biochemistry	9262893471	
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GOVT. HOLKAR [MODEL, AUTONOMOUS] SCIENCE COLLEGE, INDORE (M.P.)
DEPARTMENT OF MICROBIOLOGY

"Special Lectures by Subject Experts for students on Scientific outlook".

DATE : 26/08/2022

S.N.	NAME	DEPARTMENT	MOBILE	SIGN
61	KAMLESH KANESH	BOTANY	9993456958	
62	Aditya Vijay Singh	M.Sc. Forensic Science	7712917144	
63	Anil Rawat	M.Sc. Botany (Psc)	7909666166	
64	Nihar Jaiswal	M.Sc. Botany (Psc)	8120598528	
65	Jatun Chauhan	M.Sc. Botany (Psc)	7223868500	
66	Vishal Dubey	M.Sc. Zoology (Psc)	9171998042	
67	Manish Prajapati	B.Sc. Biochemistry	964839550	
68	Hemant Sharma	M.Sc. Forensic Sc. (Psc)	6264774688	
69	Gaurav Baghel	B.Sc. Mathematics	9301702765	
70	Ramkesh Singh Chauhan	M.Sc. Botany	625119485	
71	Shikhar Jaiswal	Botany	8702920024	
72	Lalit Malviya	Botany	9103756434	
73	Ramesh Jadhav	M.Sc. Forensic Science	9111084434	
74	Anand Salunkhe	M.Sc. Forensic Science	9584682344	
75	Rajeshwar Bhatnagar	M.Sc. Forensic Science	6266440302	
76	Soumitra S. Sapat	M.Sc. Forensic Science	910792882	
77	Neha Chaturvedi	M.Sc. Forensic Science	9113308208	
78	Rohit Kashwak	N.Sc. Botany	9089429686	
79	Rani Pal	M.Sc. Forensic Science	812033316	
80	R. Anand	M.Sc. Forensic Science	9999461756	
81	Tanuj Akhde	M.Sc. Forensic Science	7974822846	
82	Wiley Anand	M.Sc. Forensic Science	7225943107	
83	Lal Singh Lodhi	B.A. (Hons.)	7489970266	
84	Bhanu Malwa	B.Sc. (CS) 3rd Y.	8966851163	
85	Om Nayak	B.Sc. (CS) 3rd Y.	6265851535	
86	Abhishek Pandey	B.Sc. (CS) 3rd Y.	9516421056	
87	Arjun Kumar	B.Sc. (CS) 3rd Y.	9977981418	
88	Kamini Gadge	M.Sc. (Microbiology)	9993355493	
89	Pratik Panchal	M.Sc. (Microbiology)	9879006619	
90	Nandini Mishra	M.Sc. (Microbiology)	6266426727	

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GOVT. HOLKAR [MODEL, AUTONOMOUS] SCIENCE COLLEGE, INDORE (M.P.)
DEPARTMENT OF MICROBIOLOGY

"Special Lectures by Subject Experts for students on Scientific outlook".

DATE : 26/08/2022

S.N.	NAME	DEPARTMENT	MOBILE	SIGN
31	Rohit Kumar Pachlasiya	Microbiology	9038318533	
32	Musket Yadav	Microbiology	836492686	
33	Ashay Malviya	Microbiology	7067915791	
34	Vyankshi Kataria	Microbiology	9131790696	
35	Pratiksha Patil	Microbiology	7828349487	
36	Smriti Chhabra	Microbiology	9131838301	
37	Yashini Kishore	Microbiology	7067604290	
38	Arjun Rawat	Microbiology	9175184474	
39	Tanushree Kharne	Microbiology	769344687	
40	Parvathi Reddy	Microbiology	7987618220	
41	Vinay Varghani	Microbiology	7487438324	
42	Neha V. Yadav	Biochemistry	9170272053	
43	Lali Soni	Biochemistry	8669608560	
44	Kareem Patel	Biochemistry	7566766635	
45	Rajni Dadaoia	Biochemistry	9669105158	
46	Mehzabi Ali	Biochemistry	70097347030	
47	Vaishnavi Tamar	Microbiology	7692088791	
48	Kankarank Tankar	Microbiology	9340634831	
49	Pallavi Jais	Microbiology	3089873230	
50	Sonam Malviya	Botany	930109257	
51	Hemal Maheshwari	Biochemistry	7999792110	
52	Riya Pansre	Microbiology	6256477299	
53	Tanishka Singh	Forensic Science	9174178404	
54	Pooja Kulkarni	Forensic Science	9474820638	
55	Palak Mukadi	Forensic Science	7223010269	
56	Vaishnavi Patil	Forensic Science	9407473303	
57	Anjali Patil	Forensic Science	7247540567	
58	Smit Singh	Forensic Science	9787734443	
59	Samiksha Damodhar	Forensic Science	7828019992	
60	Kanjwal Rasthara	Forensic Science	9374053408	

GOVT. HOLKAR [MODEL, AUTONOMOUS] SCIENCE COLLEGE, INDORE (M.P.)
DEPARTMENT OF MICROBIOLOGY



"Special Lectures by Subject Experts for students on Scientific outlook".

DATE : 26/08/2022

S.N.	NAME	DEPARTMENT	MOBILE	SIGN
1	Kavita Kishore	Microbiology	7896067185	
2	Shandana Patel	Microbiology	7000956143	
3	Shreeta Soni	Microbiology	860811501	
4	Sonali Gaurjar	Microbiology	7693990955	
5	Aishwarya Patil	Microbiology	97555128	
6	Ashika Shukla	Microbiology	9101528971	
7	Adarsh Tattar	Microbiology	8829642044	
8	Jyoti Kulkarni	Microbiology	8452796370	
9	Nikita Patil	Botany	8818853069	
10	Neha Soni	Microbiology	9085591782	
11	Pratiksha Pawar	Microbiology	7470791607	
12	Rahul Dodiya	Microbiology	8990104100	
13	Rashant Singh	Microbiology	8453271487	
14	Natasha Dadaoia	Microbiology	9754646077	
15	Mahi Agarwal	Microbiology	7749935881	
16	Lakshmi Patil	Microbiology	7049339326	
17	Shweta Gupta	Microbiology	9109446607	
18	Dimple Solanki	Microbiology	8641031080	
19	Rinkal Palidhar	Microbiology	8349433386	
20	Kirti Bhojwani	Microbiology	4230505754	
21	Neha Gaurkar	Microbiology	9152632001	
22	Deepika Shah	Microbiology	9340353317	
23	Mansi Gami	Microbiology	7067133205	
24	Rudra Sargitkar	Microbiology	6265723840	
25	Shreya Soni	B.Sc. Tech	9409044372	
26	Savarn Kumar Jambhale	Microbiology (M.Sc.)	8889750619	
27	Adarsh Thakre	M.Sc. Microbiology	8120609603	
28	Sachin Patilkar	M.Sc. Microbiology	9110851495	
29	DIKSHA CHOUHAN	M.Sc. Microbiology	6260460793	
30	Anshu Nandani	M.Sc. Botany	6261097722	

Dr. Sanjay Vyas
Prof. & Head
Dept. of Microbiology



- ADVISORY COMMITTEE -		- MEMBERS -		National Seminar August 7 th And 8 th 2022	
1. Dr. Virek Sathia	DAVV, Indore	1. Invited Papers and Lead Talks		On Role of Allied Sciences in Improving the Standard of Sports, Health and Fitness	
2. Dr. V. K. Patel	DAVV, Indore	2. Oral Presentation		Organized By	
3. Dr. R. K. Singh	Govt PG College, Samba	3. Poster Presentation		Department of Physical Education Govt. Holkar Science College, Indore A.B. Road Indore - 452001 (M.P.)	
4. Dr. Sanjeev Singh	Rhandwa			Chief Patron :	
5. Dr. Sunil Dadhale	DAVV, Indore			Dr. (Prof.) Ramu Jain (V.G.) Devi Ahilya Vishya Vidyapeya, Indore	
6. Dr. Raghav Jaiswal	ILUA, College			Patron :	
7. Dr. Aniruddh Yadav	Savitri Puri College			Dr. Suresh T. Silawat Principal, Govt. Holkar Science College, Indore and Additional Director, Higher Education Indore Division	
8. Dr. Vipul Kish Sharma	Govt. Holkar Sci. College, Indore			Chairman	
9. Dr. Poonam Kaushik	Kasturba Rural Institute, Indore			Dr. G. B. Gupta, Vice Principal Govt. Holkar Science College, Indore	
10. Dr. Sanjay Vyas	Govt. Holkar Science College, Indore			Administrative Officer	
11. Dr. Sakshi Jain	Shri Ujjaini Girls College, Indore			Dr. R. C. Dhat, Professor Dept. of Physics	
12. Dr. Manish Kumar	Comptroller			Organizing Secretary	
13. Dr. Vikram Var	LMPV Gwalior			Dr. Anupam Sharma, HOD Physical Education	
14. Dr. Mahesh Solanki	DAVV Indore			Convener	
- BEST ORAL AND POSTER PAPER PRESENTATION AND AWARDS -				Co-Convener	
1. Best Oral Presentation Awards - (1 st , 2 nd and 3 rd Position)				Dr. Deepak Mishra, Professor and Head Dept. of Physical Education, (Govt)	
2. Best Poster Presentation Awards - (1 st , 2 nd and 3 rd Position)				Co-Convener	
Notification Available on College Website				Dr. Vikas Kaushik, HOD Physical Education Govt. Waghay Singh Field Sci. College	
www.collegeholkar.org				Co-Convener	
- THEMES FOR SEMINAR -				Dr. Deepak Mishra, HOD HOD	
<ul style="list-style-type: none"> Fitness and Yoga Exercises During and Post Pandemic Outbreak. General Fitness and Health Management. Health and Fitness Exercises for Stress Management. Psychological Impact of Physical Activity and Yoga Movements. Scope of Health, Fitness and Sports in Community Building. Activities and Nutritional Guidance for Youth, Adults, Seniors and Elderly Persons. Innovation in Exercise Physiology, Sports Biomechanics, Sports Psychology and Fitness & Wellness. Various Means and Methods to Improve Community Health. Standards to Improve Sports, Health and Fitness in India. Yoga and Health. Environmental Science and Health. Physical Science and Health & Fitness. Biological Science and Health & Fitness. Allied Science in Today's Healthy Life. Social and Mental Health. Medicine and Diet. Prevalence of Medicines Related to Health & History. 				Treasurer	
 <p>Dr. Suresh T. Silawat Principal, Govt. Holkar Science College, Indore and Additional Director, Higher Education Indore Division</p>				Technical Head	
				Dr. Nitin Kumar, HOD Dept. of Electronics	
				Official Email - rajshilwa@gmail.com	

National Seminar August 7 th And 8 th 2022		Aims And Objectives Of This Seminar:-		Registration fees on or before 25 th July 2022	
On Role of Allied Sciences in Improving the Standard of Sports, Health and Fitness		The aim of the seminar is to provide a platform for the researchers from different part of the country to discuss the challenges in the area of Sports, Health and Fitness and their applications in real world. The seminar will focus on the combination of new scientific techniques besides theoretical aspects. Research exchange, enrichment and discussions will be initiated from a number of presentations by the participants. This will also provide a means to create a bond among scholars from the different parts of the country.		Academic / Industry participation - Rs. 1000- Students (PG/research scholar) - Rs. 500- Accompanying person: Rs. 2000-	
Name Father/Husband Name Date of Birth Address (Resi) Address (Institute) Mobile No. e-mail Present Designation Whether you want Paper presentation, Yes <input type="checkbox"/> No <input type="checkbox"/> If Yes Oral <input type="checkbox"/> Poster <input type="checkbox"/>		Young Scientist Award :- There will be three young scientist awards for best paper presentation in the area of physical education, health, inter disciplinary. Candidate who is below 35 years will be eligible for being considered for young scientist award. The candidate who wishes to submit the paper for the young scientist award should indicate on the top of the paper "For consideration of young scientist award" and submit full paper through email (rajshilwa@gmail.com) by 15 th July 2022. The paper will be reviewed by the screening committee for selection of paper for presentation in the award session. The candidate must produce appropriate document for proof of age at the time of registration.		After 25th July 2022 Academic / Industry participation-Rs. 1500- Students (PG/research scholar) - Rs. 700- Accompanying person: Rs. 2000-	
		About City And Department Indore is the most popular city in Madhya Pradesh. It is also the largest metropolitan city in central India. Indore is well connected via rail, road and air transport services. Indore is served by Devi Ahilya Holkar International Airport, about 8 kms from the city. It also connected to other parts of India through national and state highway. To travel locally in Indore there are both government and private transportation including bus, taxis. The transportation in Indore is extremely safe, wallet friendly and comfortable. Weather is pleasant in July. The department is started this year due to national education policy in which there is an option for students to take physical education as open elective subject. After 12 th Department is maintaining closed link and association with well-known physical educationist of different cities. The faculty of this department is actively engaged in teaching and research since its inception.		NOTE:- The registration fees include registration kit and meals on seminar days. The registration fees are non-refundable. For registration, queries or clarifications, please contact the convener / organizing secretary. Accommodations/ accommodation arrangements will be made in the institute hotel. Academic and industry delegates may also send their request for accommodation in the DAVV university guest house. Bookings in other hotels and guest houses will not be a personal booking. Accommodation in DAVV guest house will be available on first come first serve basis. Tufts are as under: University guest house: Rs. 500 per day per person (twin sharing) Student accommodations: in Hostel Rs. 200 Per day. Accommodation charges should be sent along with registration fees.	
		Important Deadlines :- <ul style="list-style-type: none"> Abstract / full paper submission: 25th July 2022 Acceptance for seminar participation / paper presentation: 31st August 2022 Acceptance of paper publication after the approval from related journals The instructions and format for the full-length paper will be as per journals. 		- MEMBERS - <ol style="list-style-type: none"> Dr. Sanjeev Raut Dr. Sanjeev Yadav Dr. Ashish Fulkar Dr. Bharat Varma Dr. Lakhvinder Singh Dr. Manish Kataria Dr. Archana Pathak Dr. Rajendra Dubey Dr. Anu Singh Dr. V.K. Shrivastava Dr. Rajeev Chaudhary Dr. Ajay Sahai Dr. Omprakash Tripathi Dr. Prashant Dubey Dr. Sudhish Chandel Dr. Chitranshu Sharma Dr. S.S. Sharma Dr. Satish Kumar 	



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**GOVT. HOLKAR (MODEL, AUTONOMOUS) SCIENCE
COLLEGE, INDORE (M.P.)**

DEPARTMENT OF ZOOLOGY
Date: 20/08/2022 Time: 3:00 PM



SCIENTIFIC TEMPERAMENT ACTIVITY

Lecture on "ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY"



Patron

Dr. Suresh T. Silawat
Additional Director, Higher
education Indore division &
Principal Gov. Holkar Science
College, Indore



Guest Speaker:
Mr. Nitin Rishi
Motivational speaker



Head of the Department
Dr. Rekha Sharma

Convenor :Dr. Vipul Keerti Sharma
Co-Convenor: Dr. Ram Prajapati
Members: Dr. Priya Gaur and Mrs. Shanti Patidar

Outcome:- The Student Will Understand Innovation And Entrepreneurship In The Science Stream

Mode: Online (Google Meet) &Registration Link: <https://forms.gle/P34EahgtmkhdSubs6>