

SWAMI VIVEKANAND COLLEGE OF EDUCATION TARKWARI HAMIRPUR (HP)





7-DAYs SKILL BUILDING PROGRAM FOR TEACHERS

ON

INNOVATIVE APPROACHES IN TEACHING PEDAGOGY: ISSUES AND CHALLENGES

01. ABOUT THE COLLEGE

Swami Vivekanad College of Education, Tarkwari came into existence by the efforts of Swami vivekanand Educational Society and the courtesy of Himachal Pradesh Government, Himachal Pradesh University and NCTE Jaipur. The college started functioning from session: 2000-2001. Swami Vivekanad College of Education, Tarkwari is located at a distance of about 25 km from Hamirpur. It is about 12 Kms from Jahu on Hamirpur road and 20 km from Sarkaghat. It can be reached from the places by first coming Bhota, Hamirpur or Jahu as is suitable to an individual.

From these places there are buses for Tarkwari after every 15 or 20 minutes. There is regular bus service to the place from all important stations like Mandi, Shimla, Una, Hamirpur and New Delhi. The college has a well equipped library with large number of standard books, both on education and general subjects. It has a spacious reading room with sitting capacity of 150 students. College subscribes to a number of important magazines, Journals and newspapers. There are encyclopaedias besides other reference books, book bank. It is managed by a well qualified Librarian. The college is proud of having good computer laboratory which has a good number of computers and allied hardware and software equipments. Computer training with basic language is provided to students by an expert computer teacher with Practical teaching of computer to each student. Special attention is paid to the physical fitness of the students. College authority venture participation of all students in games & athletic meets. Special emphasis is on to build the self confidence of the students. They are encouraged to participate in declamation contest, debates, educational seminar, conferences etc. Morning assembly is organized on every day of the week to inculcate human values for professional teacher.

Innovative Approaches in teaching Pedagogy is a one week intensive, intellectual and action-based engagement for faculty to improve and make them better teachers. The programme focuses on Issues and challenges in Teaching pedagogy. The programme focuses on new and innovative teaching approaches and methods. The Programme is expected to offer a tremendous learning opportunity to the participants and help them to gain the latest skills, strategies and tools needed to conduct effective and result oriented session.

This one week Skill Building Programme for teachers is designed to facilitate the teachers from different TEIs, to deliberate, share experiences and carve out the ways of facing the challenges in teaching & learning. A/C to William Bruce Cameron

"Not everything that can be counted counts and not everything that counts can be counted."

03. OVERVIEW

It is a common belief that goes subject knowledge will guarantee professional success in teaching. However, knowledge of subject, its concepts and theories and highly sophisticated professional skills, will be useless, if the faculty does not know how to deliver the content in a classroom by using innovative teaching practices as well as adopting new ways of engaging students in the classroom. The course aims to enhance each participant's classroom effectiveness and ability to use teaching approaches as each participant would be given an opportunity to show case repertoire of instructional methods and strategies by remaining critical and reflective about their teaching practice. Each Participant would get expert one-on-one feedback and coaching at the end of each teaching task.

• 04. OBJECTIVES OF COURSE

The major focus of the seven-day Skill Building Programme is on upgrading the teaching styles by being innovative in the classroom. Some of the key objectives are to:

- **01.** Enhance the participants build upon their strengths and limitations in teaching and about latest pedagogical approaches in teaching.
- **02.** Help the participants build upon their teaching skills by providing appropriate tools and techniques that they can carry back with them for subsequent practice.
- **03.**Develop a systematic and positive approach to conducting sessions and making classroom more interactive and participant centered by using 'best innovative teaching practice' ranging from the development of a teaching strategy to the actual delivery of a classroom message.
- **04.** Make the participants understand and the innovative methods of teaching-learning.

05. KEY BENEFITS

- > Develop vital & innovative teaching skills
- ➤ Identify and apply new technology that will improve the ability to present ideas and information with impact.
- Use new more a teaching strategies to make their classesmore lively, interactive, and interesting.

06. COURSE METHODOLOGY

- Lectures and Interaction.
- Practical Session.

07. Course Secretariat



CA. Rajeev Sharma Chairman Swami Vivekanand Educational Society (H.P.)



Dr. Kuldeep Singh
Director
Principal, SVN College of Education



Dr. Manoj Kumar (Convener)
Assistant Professor in Pedagogy Subjects



Mrs. Amita Rani (Co-Convener)
Assistant Professor in Education



Chandar Naveen (Technical Advisor)

IT, Instructor

08. MODULE OF COURSE

Days	Date and Day	Topics	Resource Person with Brief Introduction
Day-1	May 22, 2023	Inaugural Session	Chief Guest: Sh. N. K. Sharma
	(10:30AM-11:00AM)		President
			H.P. B.Ed. Colleges Welfare Association
	11:01AM -12:01PM	Understanding the	Dr. Cangasta Singh
	11.01AWI -12.01FWI	Understanding the Current Models of	Dr. Sangeeta SinghAssociate Professor(Govt. College Hamirpur (HP)
	Tea Break (12:02 PM –	Teaching and Learning	 EQ:Ph.D. from Panjab University Chandigarh A Gold Medalist from Panjab University Chandigarh
	12:17PM)		Papers Published in International Journals: 08
			Papers Presented National and International Conferences: 30
	12:18PM -12:48PM	Discussion on Tonic	
	12:18PW -12:48PW	Discussion on Topic	
	12:49PM- 01:19 PM		
	(Lunch)		
	01:20PM -02:20PM	Issues and challenges	Dr. Devender Kumar Sharma
	Tea Break (02:21 PM –	In Teaching Pedagogy	EQ: M.Sc (Zoology)., M.A. (Psychology)Ph.D.(Education), NET(Education), PGDHE
	02:36PM)		 Paper Published in International Journals: 04 Paper Published in National Journal: 11
			 Paper Published in National Journal: Books Authored: 02
			 Paper Presented in International Level Seminar: 07 Paper Presented in National Level Seminar: 08
			• Session Chaired in International Level Seminar: 02
			 Session Chaired in National Level Seminar: 04 Guided students at M.Ed. & M.A. Education Level: 17
	02:37PM -03:07PM	Discussion on Topic	Curded Statement II 1/1.2d. Ce 1/11/11 Education Ecrot.
Day-2	May 23, (10:30AM-	Effect of Technology in	Dr. Chandan Bhardwaj
	11:30AM)	Teaching and Learning Practices from chalk & Talk to Laptop	M.Sc.(Physics) & Ph.D.(Nanotechnology) from IIT Roorkee
	Too Drook (11,21 AM		Published Research Papers in International Journals of high repute with more than 100 Google Scholars Citations
	Tea Break (11:31 AM – 11:46AM)	I AM –	Atttended International Conferences in india and abroad
	11:40AW)		more than 10 Life Membership of Indian Physics Association, Material
			research society of India, Him Science Congress & Rotary
	11:47AM -12:17 PM	Discussion on Topic	International
	12:18 PM- 12:48 PM	1	
	(Lunch)		
	12:49 PM - 01:49PM	Curriculum designing &	
		Matching the socio-	

		economic conditions	Vacant to be announced later on
	Tea Break (01:50 PM – 02:05PM)		
	02:06PM-02:36PM	Discussion on Topic	
Day-3	May 24, (10:30AM-	Issues and challenges of	Mr. Ashish Kumar Dogra
	11:30 PM)	information Technology in Teaching - Learning	 EQ: B.Tech. & M.Tech. Pursuing Ph.D. in Computer Science from JP University, Solan Paper Published in International Journals: 03 Attended Conferences in India and abroad: 03 Attended Seminar and Workshops in respective field of Computer Science. Organized National Level Workshop on Yoga.
	Tea Break (11:31 AM – 11:46AM)	Practices	
	11:47AM -12:17 PM	Discussion on Topic	
	12:18 PM- 12:48 PM (Lunch)		
	12:49 PM - 01:49PM	Ethical Issues in Teaching- Learning	Mr. Gandharv Singh Parmar EQ: MCA & M.Tech. Worked as Web Developer for one year in Corperate
	Tea Break (01:50 PM – 02:05PM)	Practices	Sector. Served as Head of Media & Photography Club for 4 Years at CPUH
	02:06PM-02:36PM	Discussion on Topic	
Day-4	May 25, (10:30AM 11:30 PM)	Strategies for making classroom Teaching	Dr. Amarjit Lal: EQ: M.A., M.Phil., Ph.D.
	Tea Break (11:31 AM – 11:46AM)	Interactive & Interactive	 Paper Published in International Journals: 04 Paper Published in National Journal: 02 National / International Seminars/Conferences/Workshops organized: 03 Paper Presented in International Level Seminar/Conferences: in India and abroad: More Than 50 Session Chaired /keynote Speaker/Invited
	11 47 1 1 1 1 7 1 7 1 7 1 7 1 7 1 7 1 7	D:	Speaker/Resource Person in India and abroad: More than 20
	11:47AM -12:17 PM	Discussion on Topic	
	12:18 PM- 12:48 PM (Lunch)		
	12:49 PM - 01:49PM	Case Study Method of Teaching and Learning	Dr. Kuldeep Singh Chandel: EQ: M.Sc. (Maths), M.Phil. (Edu.), Ph.D. (Edu.)
	Tea Break (01:50 PM – 02:05PM)		 Paper Published in International Journals: Paper Published in National Journal: Books Authored: Paper Presented in International Level Seminar: Paper Presented in National Level Seminar: Session Chaired in International Level Seminar: Session Chaired in National Level Seminar: Guided students at M.Ed. & M.A. Education Level:

	02:06PM-02:36PM	Discussion on Topic		
Day-5	May 26, (10:30AM- 11:30PM) Tea Break (11:31 AM – 11:46AM)	Outcome based Learning Practices/Spirituality in Teaching- Learning Practices.	Dr. Raj Kumar Dhiman EQ: M.A. (History)Ph.D.(Education),SLET (Education) NET(Education), PGDPM & LW Paper Published in International Journals: 22 Paper Published in National Journal: 29 Books Authored: 01 Chapter in Edited Books: 03 Paper Presented in International Level Seminar: 05 Paper Presented in National Level Seminar: 31 Paricipation in Webinar: 05 Session Chaired in International Level Seminar: 07 Session Chaired in National Level Seminar: 04 Guided students at M.Ed. & M.A. Education, M.Phil Level: 48 Supervised Ph.D. Candidates: 02	
	11:47AM -12:17 PM 12:18 PM- 12:48 PM (Lunch)	Discussion on Topic		
	12:49 PM - 01:49PM Tea Break (01:50 PM – 02:05PM)	Strategies for maintaining classroom discipline	Dr. Ratan Chand Sharma EQ:M.Sc.,Ph.D., Diploma in Management PGDESD, PGDTC, CIG, MNVSC, EDD C/O HRD M.Phil Guided- Paper published- Awards :National Status for Education Trained NSS-PO Trained BSG-RSL Associated with Blood Donation Association Member Rogi Kalyan Samiti Hamirpur	
	02:06PM-02:36PM	Discussion on Topic	, and a state of the state of t	
Day-6	May 27,(10:30 AM- 11:30 PM) Tea Break (11:31 AM – 11:46AM)	Issues and challenges in Continuous Evaluation of Students	 Dr. Suresh Soni, Former, Chairman, Himachal Pradesh Board of School Education, Dharamshala Books Published; 02 Topper in HPPSC College Cadre Test for College cadre Lecturer Supervised Ph.D. candidates- 05 Supervised M.Phil. Candidates- 08 	
	11:47AM -12:17 PM 12:18 PM- 12:48 PM	Discussion on Topic		
	(Lunch) 12:49 PM - 01:49PM	Time- Management in Teaching- Learning	Dr. Vipan Kumar Bhulal: Assistant Professor, HPU Department of Evening Studies, Shimla	

	Tea Break (01:50 PM – 02:05PM)	Practices	 EQ:M.Com., MBA, P.hd., UGC NET in Management & UGC NET in Commerce, Experience 11 years in teaching. Paper Published in National /International Journals: 10 Book Editor: 01 Resource Person National workshops sponsored by AICTE 05 Supervising P.hd. Candidate 04 Guided Students MBA, BBA Projects: 50 Visiting Faculty of IIITT UNA (HP) Young Researcher Award in National Conference
	02:06PM-02:36PM	Discussion on Topic	
Day-7	May 28,(10:30 AM- 11:00AM)	Report on seven days course	Dr. Kuldeep Singh Chandel Principal, Swami Vivekanand College of Education, Tarkwari
	(11:00 AM – 12:30AM)	Signifance of Education and Quaries by the particepnts	 Dr. Chandan Bhardwaj M.Sc.(Physics) & Ph.D.(Nanotechnology) from IIT Roorkee Published Research Papers in International Journals of high repute with more than 100 Google Scholars Citations Attended International Conferences in india and abroad more than 10 Life Membership of Indian Physics Association, Material research society of India, Him Science Congress & Rotary International
	12:30PM -1:30PM	Valedictory Session	Chief Guest: CA. Rajeev Sharma Chairman Swami Vivekanand Educational Society (H.P.)
		National Anthem	ALL
	1:32 PM- 2:00 PM) (Lunch)		

FEE FOR PARTICIPANTS

Category/Capacity	Participation/Publication Fee	SCAN & PAY
Faculty	1200/-	
Research Scholar	1000/-	

> Working Lunch and Tea shall be served by the host.