

DAYANAND MAHILA MAHAVIDYALAYA, KURUKSHETRA

Faculty Profile



1. Name of Faculty: **MRS. BHAVANA**
2. Name of the Department: **COMPUTER SCIENCE & APPLICATIONS**
3. Educational Qualifications: **PH.D., M.TECH (COMPUTER SCIENCE AND ENGINEERING), UGC NET, HTET**
4. Present Position: **ASSISTANT PROFESSOR**
5. Address for Correspondence: **VILLAGE-BARTHAL, PO-AIBLA, DISTRICT-KARNAL, HARYANA-132157**
6. E-mail and Contact Number: **er.bhavanachoudhary@gmail.com, 9996481363**
7. Specialisation: Web Mining, Machine Learning
8. Total Teaching Experience: 7 YEARS

REFRESHER/ ORIENTATION/ FACULTY DEVELOPMENT PROGRAMME/ SHORT TERM COURSES ATTENDED

Sr. No.	Name of Programme	Year	Duration	Venue
1.	FDP ON R PROGRAMMING	2020	1 WEEK	MMICT & BM, MAHARISHI MARKANDESHWAR UNIVERSITY, MULLANA, AMBALA
2.	FDP ON ADVANCED CONCEPT FOR DEVELOPING MOOCS	2020	2 WEEKS	TEACHING LEARNING CENTRE, RAMANUJAM COLLEGE, UNIVERSITY OF DELHI
3.	FDP ON MOODLE LEARNING MANAGEMENT SYSTEM	2021	1 WEEK	SANATAN DHARMA COLLEGE, AMBALA CANTT, HARYANA

**CONFERENCES, SEMINARS, SYMPOSIA AND WORKSHOPS ORGANIZED AS
CONVENER/ COORDINATOR/ MEMBERS:**

Sr. No.	Name of Workshop	Venue of Workshop	Date	Position held
1.	ONE MONTH WORKSHOP ON MICROSOFT WORD, EXCEL & POWER POINT	DAYANAND MAHILA MAHAVIDYALAYA, KURUKSHETRA	11-11-2017 TO 16-12-2017	RESOURCE PERSON
2.	INTER DISTRICT SCIENCE EXIBITION	DAYANAND MAHILA MAHAVIDYALAYA, KURUKSHETRA	6-7 Feb 2018	ORGANIZING TEAM
3.	ONE MONTH WORKSHOP ON MICROSOFT POWER POINT	DAYANAND MAHILA MAHAVIDYALAYA, KURUKSHETRA	16-11-2018 to 15-12-2018	RESOURCE PERSON
4.	ONE MONTH WORKSHOP ON MICROSOFT POWER POINT	DAYANAND MAHILA MAHAVIDYALAYA, KURUKSHETRA	18-11-2019 to 14-12-2019	RESOURCE PERSON
5.	ONLINE WORKSHOP ON ONLINE TEACHING LEARNING METHOD	DAYANAND MAHILA MAHAVIDYALAYA, KURUKSHETRA	22-05-2020 to 28-05-2020	ORGANISER
6.	FDP TRAINING ON ICT TOOLS FOR TEACHING	DAYANAND MAHILA MAHAVIDYALAYA, KURUKSHETRA	14-06-2020 to 28-07-2020	RESOURCE PERSON

PARTICIPATION IN CONFERENCES, SYMPOSIA, SEMINARS AND WORKSHOPS:

Sr. No.	Name of Conference/ Seminar etc.	Dates and Year	International/ National/State/ University Level	Paper Presented	Venue
1.	ONE DAY SEMINAR ON	11 NOV 2019	NATIONAL	YES, WEB RECOMMENDAT	AMBALA CANTT

	RECENT ADVANCEMENTS IN IT & E-COMMERCE: PRESENT SCENARIO & FUTURE PROSPECTS			ION SYSTEM: A REVIEW	
2.	ONE DAY SEMINAR ON INNOVATIONS IN COMPUTING AND COMMUNICATION TECHNOLOGIES	16 MARCH 2019	NATIONAL	YES, WEB MINING REVIEW	ARYA KANYA MAHAVIDYALAYA , SHAHABAD MARKANDA
3.	INTERNATIONAL CONFERENCE ON RTCAIT-19	19-20 APRIL 2019	INTERNATIONAL	YES, IMPROVED CLUSTER MINOKOWSKI RECOMMENDATION SYSTEM FOR COLLABORATIVE FILTERING	MMDU, Mullana
4.	3RD INTERNATIONAL CONFERENCE ON MOBILE RADIO COMMUNICATIONS & 5G NETWORKS	23- 24 JUNE 2021	INTERNATIONAL	YES, MULTIMEDIA CONTENT MINING BASED ON WEB CATEGORIZATION (MCMWC) USING ALEXNET AND ENSEMBLE NET	KURUKHETRA
5	ONE DAY WORKSHOP ON	25 SEPT. 2021	-	-	SCHOOL OF ENGINEERING AND

	“UNLEASH THE POWER OF LATEX-A HIGH QUALITY DOCUMENT PREPARATION SYSTEM”				TECHNOLOGY, CT UNIVERSITY, LUDHIANA, PUNJAB
6	INTERNATIONAL CONFERENCE ON SUSTAINABLE COMPUTING AND DATA COMMUNICATION SYSTEMS (ICSCDS), IEEE	7-9 APRIL, 2022		AERS: ADAPTIVE AND EFFICIENT HYBRID RECOMMENDATION SYSTEM BASED ON WEB USAGE MINING	SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, ERODE, INDIA
7	SEVENTH INTERNATIONAL CONFERENCE ON PARALLEL, DISTRIBUTED AND GRID COMPUTING (PDGC), IEEE	25-27 NOV, 2022	INTERNATIONAL	DENET_SVM : PRODUCT BASED RECOMMENDATION SYSTEM USING DEEP LEARNING AND WEB USAGE MINING	JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY, SOLAN, HIMACHAL

PUBLICATIONS IN JOURNALS WITH ISSN NO.

SR. NO.	TITLE WITH NAME	JOURNAL, VOLUME, YEAR, PAGE NO.	ISSN/ ISBN	JOURNAL NO.
1	ROBUST LOCATION AWARE WORMHOLE DETECTION TECHNIQUE FOR WIRELESS SENSOR NETWORK	CIIT INTERNATIONAL JOURNAL OF WIRELESS COMMUNICATION	ISSN: 0974-9756	VOL 5, NO 7, JULY 2013
2	A TEXONOMY ON WEB PAGE CATEGORIZATION	INTERNATIONAL JOURNAL OF COMPUTER SCIENCES AND ENGINEERING (IJCSE)(UGC APPROVED)	ISSN: 2347-2693, E-ISSN: 2347-2693	VOL.-7, ISSUE-1, JAN 2019
3	IMPROVED CLUSTER-MINKOWSKI RECOMMENDATION SYSTEM (ICRS) FOR COLLABORATIVE FILTERING	JOURNAL OF COMPUTATIONAL AND THEORETICAL NANOSCIENCE (SCOPUS INDEXED)	ISSN: 1546-1955, EISSN: 1546-1963	VOL. 16, PP. 3892-3896, SEPTEMBER 2019
4	BINARY GENETIC ALGORITHM (BGA): A HYBRID APPROACH FOR EFFICIENT WEB DOCUMENT CATEGORIZATION	JOURNAL OF COMPUTATIONAL AND THEORETICAL NANOSCIENCE (SCOPUS INDEXED)	ISSN:1546-1955, EISSN: 1546-1963	PP. 2731-2737, VOLUME 17, NUMBER 6, JUNE 2020