



Department of Computer Science

Durga Mahavidyalaya , Raipur



Programmes Offered



B. Com.
(Computer
Application)

Eligibility-
12th With Commerce/Maths
Duration: 3 Year
Established Year: 2003



P.G.D.C.A.
Eligibility- Any
Graduate

Duration: 2 Semester
Established Year: 2003



D.C.A.
Eligibility- 12th With any
stream

Duration: 2 Semester
Established Year: 2003



B.C.A.
Eligibility-
12th With any stream
Duration: 3 Year
Established Year: 2009



Introduction of the Department

- Established on **2003** with inception of **PGDCA, DCA and B.Com**
- Later on **2009** started **BCA**, three year degree course
- Approved by **Pt. Ravi Shankar Shukla University, Raipur.**
- **BCA** approved from **AICTE** in **2024-2025.**
- The department has **2 labs** and **62** computers with **internet facility** and **LAN.**



OBJECTIVE OF THE DEPARTMENT

■ Vision

- We aim to empower students with the knowledge, skills, and ethical values needed to innovate, solve local challenges, and compete globally.
- Encourage students and faculty to engage in cutting-edge research and innovations that have real-world impact.

■ Mission

- To produce students employable towards building a successful career based on sound understanding of theoretical and applied aspects as well as methodology to solve multidisciplinary real life problems.
- To produce professional graduates ready to work with a sense of responsibility, ethics and enabling them to work efficiently individually and also as a team.
- To inculcate ability to adapt to the changing technology through continuous

■ Goal

- Teach students the basic principles that underlie modern computational technology
- Strive to become a centre of excellence in the discipline



DEPARTMENT OVERVIEW

Date of Establishment -2003-2004

Name	Designation	Qualification	Experience	Profile Picture
Dr. Vibha Dubey	Assistant Professor & Head	Ph.D., M. Phil., M.C.A.	15 Years	
Mr. Ravindra Rajput	Assistant Professor	Ph.D.(Pursuing), M.C.A., B.C.A.	15 Years	
Mrs. Kavita K. Bharti	Assistant Professor	Ph.D.(Pursuing), M.Tech., M.C.A. UGC-NET	10 Years	
Dr. Monika Patel	Assistant Professor	Ph.D., M. Phil., M. Sc.	15 Years	
Mr. Samik Bhattacharya	Assistant Professor	B-Tech	19 years	
Mr. Kheman Lal Sahu	Assistant Professor	M.C.A. UGC- NET	01 Years	
Mr. Vicky Raj	Lab Technician	M.C.A.(Pursuing)	07 Years	



Faculty Participation in Research

Name	Research paper	FDP/ Orientation	Seminar/ Conferences	E-Content
Dr. Vibha Dubey	02	04	08	10
Mr. Ravindra Rajput	02	04	02	10
Mrs. Kavita K. Bharti	03	03	02	10
Dr. Monika Patel	02	03	07	10
Mr. Kheman Lal Sahu	00	00	00	05



Faculty Academic contribution to Parent University/ Other University

- Appointed as Member of Board of Studies
- Appointed as Paper setter
- Appointed as Answer sheet Evaluator
- Appointed as Practical Examiner



Number of Intake & Admitted Students in First Year/Semester During Last Five Years

Class	Intake	Year				
		2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
B.C.A.-I	30	27	30	30	30	30
B.C.A.-II	30	13	14	16	28	25
B.C.A.-III	30	08	11	12	18	30
P.G.D.C.A-I	60	60	60	60	60	60
D.C.A.-I	40	40	40	03	08	16



Results of Computer Department

Year	B.C. A. - I			B.C.A. - II			B.C .A. - III			P.G.D.C.A-I			D.C .A. - I		
	Appeared	Passed	Percentage	Appeared	Passed	Percentage	Appeared	Passed	Percentage	Appeared	Passed	Percentage	Appeared	Passed	Percentage
2018-19	22	14	63.63	11	05	45.45	07	02	28.57	60	41	68.33	40	23	57.5
2019-20	30	16	53.33	13	06	46.15	11	11	100	60	59	98.33	34	33	97.05
2020-21	30	27	90	16	07	43.75	12	12	100	57	57	100	02	02	100
2021-22	30	29	96.66	28	27	96.42	18	18	100	59	59	100	08	08	100
2022-23	30	18	60	25	09	36	23	04	17.39	56	41	73.21	14	05	35.71
2023-24	27	19	70.37	18	18	100	09	09	100	30	19	63.33	18	03	16.66



Teaching Process

Academic Calendar , Admission Process, Class Time Table, Staff Meeting



Lectures/Practical as per Program Scheme



Various Teaching Approach like ICT, Tutorials, YouTube Channels



Class Test/Unit Test/Assignment/ Project



Internal & Practical Examination



Semester/Annual Examination



Teaching-Learning & Evaluation

After beginning the teaching process, we reviewed the student's study capability and divided them into two categories: Slow Learner and Advanced Learner.

► Identification of Slow Learners :

1. Deficiency in basic skills (reading, writing, analytical ability).
2. Short span of attention and easily distracted by other things.
3. Lack of self confidence.
4. Difficulty in understanding /following several steps in a task.
5. Unable to show consistent performance.
6. May not attend the class regularly.

► Action Plans to improve Slow Learners :

Tutorials , Study Materials, Remedial Classes, Mentoring, Question Bank.



Teaching-Learning & Evaluation

Action Plans for Advance Learners :

- **Adaptive Learning Systems:** Use active learning algorithms to personalize learning paths based on student performance and identify areas where additional support is needed.
- **Intelligent Tutoring Systems:** Provide students with feedback and guidance, adjusting the difficulty level of questions based on their responses.
- **Gamified Learning Environments:** Employ active learning techniques to create engaging and interactive learning experiences, such as quizzes, simulations, and challenges.
- **Project-Based Learning.**
- **Problem-Solving and Critical Thinking.**
- **Programming and Coding.**



PROGRAM OUTCOME : BCA

Program Outcomes (POs)	
PO1	Gain a complete exposure to the theories and practices of Computer Application.
PO2	Get transformed into a skilled learner and active programmer, enabling the students to focus on their higher studies
PO3	Value computer professionals and programmers.
PO4	Explore how the concepts and applications of Computer lead to innovative thinking with a problem-solving attitude.



PROGRAM OUTCOME : PGDCA

Program Outcomes (POs)	The Post Graduate Diploma program will be able to the following points
PO1	Bridge the fundamental concepts of computers with the present level of knowledge of the students. Student will come to know about different input and output devices.
PO2	Students would be able to documents, spreadsheets, make small Presentations and would be acquainted with internet. Student will come to know about database creation and about creation of journal, ledger, trial balance of transaction in tally software.
PO3	Identify situations where computational methods and computers would be useful. Given a computational problem, identify and abstract the programming task involved. Approach the programming tasks using techniques learned and write pseudo-code.
PO4	Students will understand .NET Framework and describe some of the major enhancements to the new version of Visual Basic.
PO5	Students will describe the basic structure of a Visual Basic.NET project and use main features of the integrated development environment (IDE).



PROGRAM OUTCOME : DCA

Program Outcomes (POs)	The Diploma program will be able to the following points
PO1	Fundamental concepts of computers with the present level of knowledge of the students. Student will come to know about different input and output devices.
PO2	Students would be able to documents, spreadsheets, make small Presentations and would be acquainted with internet.
PO3	Student will come to know about database creation and about creation of journal, ledger, trial balance of transaction in tally software.
PO4	Identify situations where computational methods and computers would be useful. Given a computational problem, identify and abstract the programming task involved.
PO5	Students list the visual programming concepts Explain basic concepts and definitions. Express constants and arithmetic operations.
PO6	Analyze the impact of E-commerce on business models and strategy. Describe the major types of E-commerce.



COURSE OUTCOME

BCA-I

BCA-101: Discrete Mathematics

CO-1.To get the Knowledge about relations and Functions.

CO-2.To studies the basics of tree and graphs.

CO-3.To get familiar with Boolean algebra

BCA-102 : Fundamental of Computer

CO-1.Show an awareness of what the major computer components are and how they act as a System.

CO-2.Describe the organization and operation of a computer processor, primary memory, secondary memory, and peripheral devices to give Computer specifications.

CO-3.Show an awareness of the capability and limitations of computers.

CO-4.Give students an in-depth understanding of why computers are essential components in business, education, and society

103. Programming In 'C' Language

CO-1.To be able to build own logic for a given problem and finally develop one's programs.

CO-2.To understand the syntax and the semantics of C programming language.



Continued...

BCA -104: PC Software and Multimedia

CO-1. Use computer application software to solve problems.

CO-2. To gain knowledge of various MS office tools.

CO-3. Use standard word and spreadsheets, PowerPoint database systems & graphics generation packages.

CO-4. Teach the principles of how different types of media can be processed and presented by computers.

BCA- 105: Web Technologies & Commerce

CO-1. Students should be able to design and implement a basic website.

CO-2. Students should be able to implement different navigation strategies.

CO-3. Students should be able to use client-side technologies (XHTML, CSS, forms, JavaScript).

CO-4. Students should be able to develop a simple back-end database to support a website.

CO-5. Students should be able to recognize and evaluate website organizational structure and design phones.



Continued...

BCA -106: Communication Skill

CO-1. Communication has to keep pace with people's lifestyles, business, and occupations.

CO-2. There are changes in communication style as technology influences everything that we do: business, industry, education, entertainment, and our daily lives.

BCA – 107: Programming Lab in C

CO-1. The objective of this subject is to get in-depth practical knowledge of C language.

CO-2. To know the advanced concepts of C Programming Language.

BCA-108: PC SOFTWARE LAB

CO-1. To develop skills for effective use of the MS office tools.

CO-2. Provide hands-on use of Microsoft Office applications Word, Excel, Access and PowerPoint. Completion of the assignments will result in MS Office applications knowledge and skills.

BCA-109: Web Technology Web

CO-1. To get familiar with the basics of Internet Programming.

CO-2. To implement interactive web page(s) using HTML, CSS and JavaScript.

CO-3. To Build Dynamic web site using server-side PHP Programming and Database connectivity.



BCA-II

BCA-201: Calculus and Differential Equations

CO-1. Differential Calculus is a subfield of calculus, concerned with the study of the rates at which quantities change. It is one of the two traditional divisions of calculus, the other being integral calculus, the study of the area beneath a curve.

CO-2. Finding the derivative of a function at a chosen input value describes the rate of change of the function near that input value.

CO-3. States that differentiation is the reverse process of integration.

BCA-202: Database Management System

CO-1. To understand the difference between storing data in FMS and DBMS and the advantages of DBMS. To understand the conceptual and physical design of a database.

CO-2. To understand RDBMS and queries to design database and manipulate data in it.

CO-3. To know basic database backup and recovery.

BCA-203: Programming Lab In C++

CO-1. Understand the features and merits of C++ , object-oriented programming.

CO-3. Understand how to produce object-oriented software using C++ .

CO-4. Understand how to apply the major object-oriented concepts to implement object-oriented programs in C++, encapsulation, inheritance, and polymorphism

CO-5. Understand advanced features of C++ specifically stream I/O, templates and operator overloading.



BCA-II

BCA-204: Computer Networks

- CO-1. Different types of media, multiplexing, switched networks, the Internet, TCP/IP suite, fiber optic communications, and state-of-art networking applications.
- CO-2. Various transmission media, their comparative study, fiber optics, and wireless media.
- CO-3. Categories and topologies of networks (LAN and WAN and TCP/IP) and protocol suites.
- CO-4. Channel error detection and correction, MAC protocols, Ethernet and WLAN Details of IP operations on the Internet and associated routing principles.

BCA-205 Operating System With Linux

- CO-1. Know the components of an operating system.
- CO-2. Understand the basics of process management and memory management.
- CO-3. Know the concepts of I/O and file systems.
- CO-4. Provide information about the functions and roles of each of the components of the operating system.

BCA-206 : Foundation Course

- CO-1. To familiarize students with the best samples of writings in English so that they can learn the structure of the language as it is used creatively .
- CO-2. To orient students to social and cultural issues.
- CO-3. To acquaint students with different writing styles of English.



BCA-II

BCA-207: Programming Lab In C++

CO-1. Understand the features of C++ supporting object-oriented programming.

CO-2. Understand the relative merits of C++ as an object-oriented programming language.

CO-3. Understand how to produce object-oriented software using C++.

CO-4. Understand how to apply the major object-oriented concepts to implement object-oriented programs in C++, encapsulation, inheritance, and polymorphism.

CO-5. Understand advanced features of C++ specifically stream I/O, templates and operator overloading.

BCA-208 Database Management System Lab

CO-1. To demonstrate the principles behind systematic database design approaches by covering conceptual design, logical design through normalization.

CO-2. To develop the skill of the basic knowledge of SQL.

BCA-209 : Operating System Lab

CO-1. To understand and make effective use of Linux utilities and shell scripting language to solve problems.

CO-2. To implement some standard Linux utilities.



BCA-III

BCA - 301:Part I-Calculus & Geometry

CO-1. Students should understand the meaning of the derivative in terms of a rate of change and local linear approximation and should be able to use derivatives to solve a variety of problems.

CO-2. Evaluate the limit of a function using numerical and algebraic techniques, the properties of limits, and analysis techniques.

CO-3. Finding the derivative of a function at a chosen input value describes the rate of change of the function near that input value.

BCA - 301. Part II-Differential Equation & Fourier Series.

CO-1. Evaluate first-order differential equations including separable, homogeneous, exact, and linear.

CO-2. Introduce the basic statistical data analysis

CO-3. Introduce the Fourier series and its application to the solution of partial differential equations.

CO-4. Introduce the concepts of Laplace and Fourier transforms.

BCA – 301.PartIII-Computer System Architect

CO-1. To learn the design of Control Unit and ALU of a typical computer.

CO-2. To learn about the memory, input-output organization of a typical computer.

CO-3. To learn the concepts of pipelining and vector processing.



BCA-III

BCA - 302. JAVA

CO-1. Implement Object Oriented programming concept using basic syntaxes of control Structures, strings, and function for developing skills of logic building activity.

CO-2. Identify classes, objects, members of a class and the relationships among them needed for finding the solution to a specific problem.

CO-3. Demonstrates how to achieve reusability using inheritance, interfaces, and packages and describes faster application development that can be achieved.

CO-4. Demonstrate understanding and use of different exception handling mechanisms and concepts of multithreading for robust faster and efficient application development.

BCA - 303. Operating System

CO-1. To understand the services provided by an operating system.

CO-2. To study the process management and scheduling.

CO-3. To understand the concepts and implementation of Memory management policies and virtual memory.

CO-4. To understand the working of an OS as a resource manager, file system manager, process manager, memory manager and I/O manager and methods used to implement the different parts of OS.



BCA-III

BCA - 304. Software Engineering

CO-1. To gain knowledge of various software models.

CO-2. To gain knowledge of various software design activities.

CO-3. To learn cost estimation, software testing, maintenance and debugging.

BCA 305.(A) Multimedia Tool And Application

CO-1. To get the Knowledge about the basics concepts of multimedia and its applications.

CO-2. To get the knowledge of its relevance with the internet and its future aspects.

BCA 306:(A) Financial Management Accountancy

CO-1. To get knowledge about the important management concepts & their application.

CO-2. To have an insight of various functional departments in an organization. 306.

BCA 306:(B) Foundational Course

CO-1. To have a basic understanding of the correct use of the English Language.

CO-2. To improve oral as well as written communication skills.

BCA – 307: Java Lab

CO-1. To understand the importance of Classes & objects along with constructors, Arrays, and Vectors.

CO-2. Understand the java programming and Object-Oriented Programming concepts.

CO-3. Understand the basic concepts of the Applet.



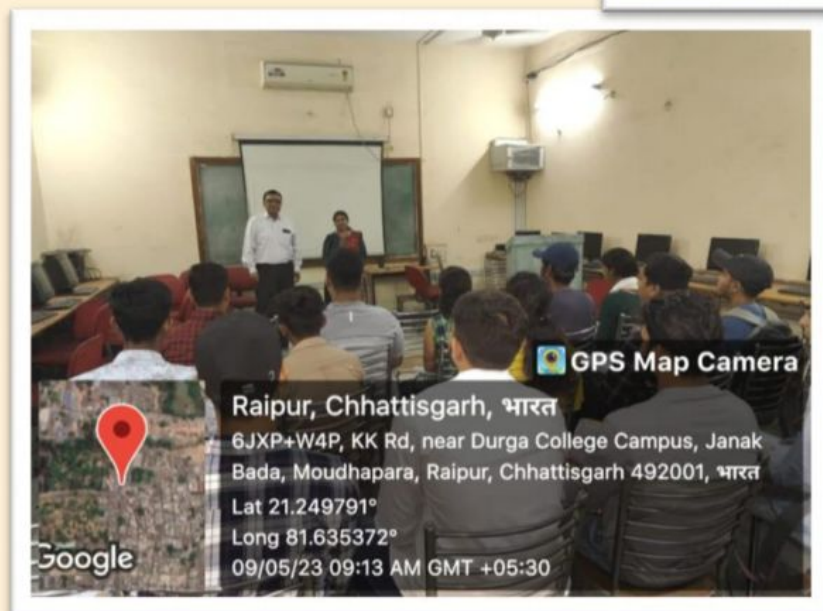
ENHANCING LEARNING EXPERIENCES

- Workshops
- Add on Courses
- Seminars
- Skill Development Programs
- Guest Lectures

Workshop

on

Research Methodology Basics as Resource Person



Workshop on Artificial Intelligence



दुर्गा महाविद्यालय, रायपुर (छ.ग.)

दूरभाष-0771-2523753, फ़ोन-284300, ईमेल-principal@durgacollege.in, info@durgacollege.in, enquiry@durgacollege.in

कक्षाक

दिनांक-28/02/24

आवश्यक सूचना

दुर्गा महाविद्यालय, रायपुर के आईक्यूएसी, कैरियर काउंसिलिंग समिति एवं कम्प्यूटर विभाग द्वारा हाई फाई लर्निंग (HiFi Learning) बैंगलुरु के सहयोग से कम्प्यूटर विभाग के बीसीए अंतिम वर्ष एवं पीजीडीसीए के छात्र-छात्राओं हेतु आर्टिफिशियल इंटेलीजेंस (Artificial Intelligence) पर एक दिवसीय कार्यशाला का आयोजन दिनांक 01 मार्च 2024 को कम्प्यूटर लैब (प्रथम तल) में प्रातः 10.00 बजे से किया जा रहा है। कार्यशाला हेतु इच्छुक छात्र-छात्राएँ तत्काल अपना नाम प्रो. कविता भारती के पास दर्ज करावें। कार्यशाला में भागीदारी हेतु निर्धारित शुल्क क वहन महाविद्यालय के कुछ अध्यापकों द्वारा सामाजिक उत्तरदायित्व के तहत किया जा रहा है। अतः छात्र-छात्राओं को किसी भी प्रकार का शुल्क देय नहीं है।

समन्वयक
आईक्यूएसी

विभागप्रिया
कम्प्यूटर विभाग

अध्यक्षी
कैरियर काउंसिलिंग

प्राचार्य
दुर्गा महाविद्यालय रायपुर
DURGA MAHAVIDYALAYA
RAIPUR (C.G.)

दुर्गा महाविद्यालय, रायपुर			
दिनांक - 01/03/2024			
कार्यक्रम - AI Workshop			
स्थान - Lab-I			
विद्यार्थियों का उपस्थिति पत्रक			
नाम	कक्षा	मोबाईल नंबर	हस्ताक्षर
Divya Choudhan	BCA III	95896 02507	Divya
Usha Mahalan	BCA III	7999159601	Usha
Sumit Raju Gadi	BCA III	8318066121	Sumit
Utkesh Lahari	BCA III	6267931726	Utkesh
Daneshwar Sinha	BCA III	9224993634	Daneshwar
Kanika Yadav	PWDCA	7627554648	Kanika
Rashwan Tiwari	PWDCA	7415979508	Rashwan
Ralchhar Sona	PWDCA II	6265 927058	Ralchhar
Kushal Chhuan	PWDCA II	7898168845	Kushal
Anamika Parvin	PWDCA II	8109629995	Anamika
Shradha Nandev	PWDCA II	8982255514	Shradha
Dipti Puraina	PWDCA II	6266112383	Dipti
Kishor Singh	PWDCA II	9201900692	Kishor
Kesh Janghal	PWDCA II	789662926	Kesh
Anka Kulkarni	PWDCA II	8805050798	Anka
Ikam Sahu	PWDCA II	8589903078	Ikam



GPS Map Camera

Raipur, Chhattisgarh, भारत

Durga College Complex, Raipur - Bilaspur Expy, Janak Bada, Moudhapara, Raipur,



Add on Course on Tally and Office Automation





Add on Course on Cloud Computing



Durga Mahavidyalaya, Raipur, C.G.

(Affiliated to Pt. Ravishankar Shukla University, Raipur)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms./Mr. **Nitesh Mahaldar** of Department of Computer has actively participated in the **30 hrs.** Add on course on **Cloud Computing** between **10/10/2022 to 20/10/2022.**

Head
Dept. of Computer

Course
Co-ordinator

IQAC
Co-ordinator

Principal
Durga Mahavidyalaya, Raipur

विद्यार्थियों की पंजीयन					
दिनांक - 10/10/2022					
कार्यक्रम का नाम - Add-on Course (30 hours) - Cloud Computing					
स्थान का नाम - Computer Department, Durga College Raipur (C.G.)					
दिनांक -					
क्रमांक	नाम	कक्षा	महाविद्यालय का नाम	मोबाईल नंबर	ईमेल आईडी
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28	Ashish Verma	BCA 3rd Year	Durga Mahavidyalaya	9672126926	ashish17@gmail.com
29	Kanchan Verma	BCA 3rd Year	Durga Mahavidyalaya	9672126926	kanchan17@gmail.com
30	Nitesh Mahaldar	BCA 3rd Year	Durga Mahavidyalaya	9672126926	niteshmahaldar@gmail.com



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Long 81.636669°

(Affiliated to P.T. Ravishankar Shukla University, Raipur)


Head
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Course
Co-ordinator


IQAC
Co-ordinator


Principal
Durga Mahavidyalaya, raipur

विद्यार्थी की पंजीयन						
विनांक -						
कार्यक्रम का नाम - <u>2nd year course on Essentials of Entrepreneurship</u>						
स्थान का नाम - <u>Dept. of Computer Science, M. V. College, Raigarh</u>						
विनांक - <u>1/12/23</u>						
क्रमांक	नाम	कक्षा	महाविद्यालय का नाम	मोबाईल नंबर	ईमेल आईडी	हस्ताक्षर
1.	Bhawana Yadav	BBA 1st year	Durgam	8305293548	bhawana.yadav327@gmail.com	Bhawana
2.	Pooja Shikhar	BBA 1st year	Durgam	9000913880	pa735843@gmail.com	Pooja
3.	Tushar Kumar	BBA 1st year	Durgam	9173467268	tusharkumar942@gmail.com	Tushar
4.	Rohit Pat	BBA 1st year	Durgam	9755533053	Rohit197212@gmail.com	Rohit
5.	Yashraj Singh	BBA 1st year	Durgam	9220246999	Singh.yashraj2002@gmail.com	Yashraj
6.	Hemanshu Singh	BBA 1st year	Durgam	9339183328	HemanshuSingh8@gmail.com	Hemanshu
7.	Greta Panka	BBA 2nd Year	Durgam	8103639333	greta0853@gmail.com	Greta
8.	Ashraf Sahas	BBA 2nd year	Durgam	8458994122	ashraf2503@gmail.com	Ashraf
9.	Amya Tho	BBA 2nd year	Durgam	7888633982	amyajha603@gmail.com	Amya
10.	Bhaskaran yadav	BBA 2nd year	Durgam	6263014409	bhaskaran.yadav200@gmail.com	Bhaskaran
11.	Anshu Mishra	BBA 2nd year	Durgam	8540623446	Anshumishra926@gmail.com	Anshu
12.	Nishat Parveen	BBA 2nd year	Durgam	6261941172	Nishatparveen533@gmail.com	Nishat
13.	Shekhra Kai	BBA 2nd year	Durgam	7999060989	Kaishreeka1799@gmail.com	Kaishree
14.	Srinivas kumbhar	BBA 2nd year	Durgam	8802114813	SrinivasKumbhar7@gmail.com	Srinivas
15.	Aman Mishra	BBA 2nd year	Durgam	8770623740	Amanishra877@gmail.com	Aman

Computer Science
Purva Mahavidyalaya
Calcutta (C.G.)



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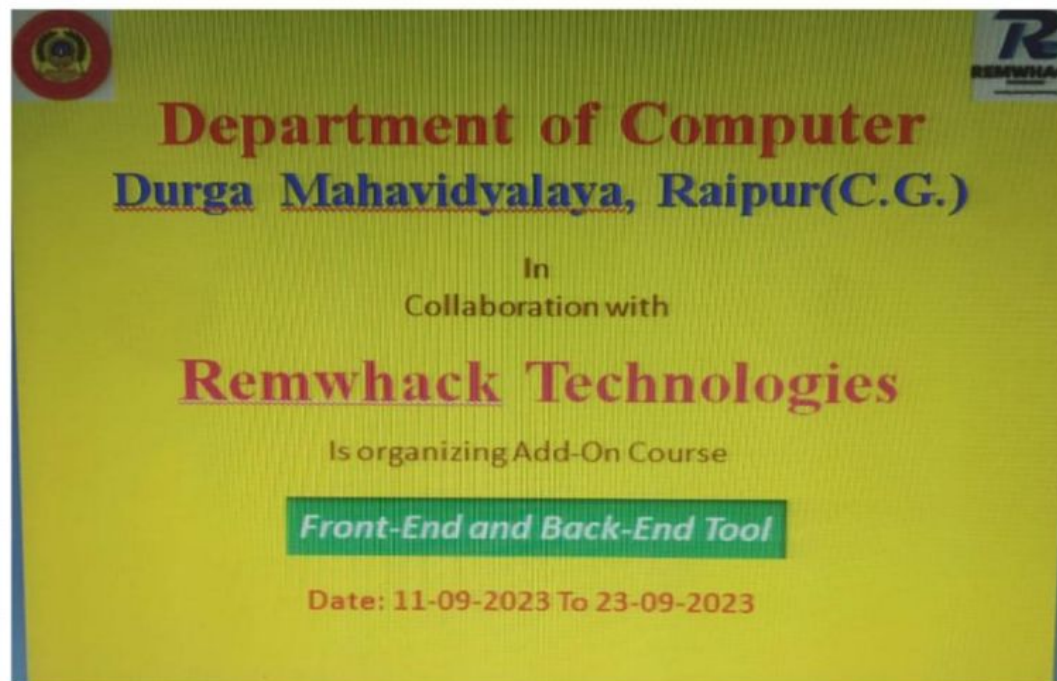
दिनांक 28/4/23

After the completion of a program students were awarded with their certificates.

H.O.D.
Computer Department
Durgam Mahavidyalaya
Raipur (C.G.)



Add on Course on Front-End and Back-End Tools



निदेश का पालन करते हुए ।

दुर्गा महाविद्यालय में 10 दिवसीय 11 सितंबर से 23 सितंबर तक एड ऑन कोर्स का आयोजन किया गया



रायपुर। दुर्गा महाविद्यालय में 10 दिवसीय 11 सितंबर से 23 सितंबर तक एड ऑन कोर्स का आयोजन कंप्यूटर विभाग के छात्र-छात्राओं के लिए किया गया जिसका टॉपिक था फ्रंट एंड एंड बैक एंड टूल्स जिसमें महाविद्यालय की प्राचार्य डॉ प्रतिभा मुखर्जी साहूकार मैडम ने कहा नई तकनीकी सीखना समय की मांग है और विभाग के अध्यक्ष डॉ विभा दुबे ने छात्र-छात्राओं को बताया कि यह आपके भविष्य को संवारने के लिए आवश्यक है विभाग के सभी छात्र-छात्राओं और सभी प्रोफेसर ने पूरा सहयोग किया जिसमें प्रोफेसर रविंद्र राजपुत, डॉक्टर मोनिका पटेल, प्रोफेसर कविता भारती, प्रोफेसर प्राची सहारे, प्रोफेसर समिक भट्टाचार्य और प्रोफेसर चेतना नायक का पूरा सहयोग रहा।

Add on Course on Cyber Security and Computer Networking



10:21 100% 5G

ibc24.in/chhattisgarh/ori

क लए 10 दवसाय क कास का आयोजन

10 day computer course in Durga Mahavidyalaya डॉ. विभा दुवे ने छात्र छात्राओं से कहा कि उक्त कोर्स से आप अपने भविष्य को संवार सकते हैं।

Edited By :Laxmi Vishwakarma October 26, 2023 / 10:32 AM IST

10 day computer course in Durga Mahavidyalaya: रायपुर। अपने डेटा की सुरक्षा और उज्ज्वल भविष्य के लिए बेसिक कंप्यूटर के साथ एडवांस Cyber Security and Computer Networking का ज्ञान होना आवश्यक है। आपको Add-on Course और कई सारी टेक्निकल चीजों का ज्ञान होना चाहिए। तो चलिए आपको बताते हैं कि ये कोर्स कहाँ और कितने दिनों के लिए आयोजित हो रहा है।



Programs conducted under IIC

- International Day of Education
- National Entrepreneurship Day
- Lecture on Entrepreneurship & AI
- International Women Day

International Day of Education

दुर्ग म्हाविद्यालय, रायपुर (छ.प.)
दिनांक - 11/11/2024
कार्यक्रम - National Education Day
स्थान - Computer Lab - First Floor

क्रमांक	नाम	कक्षा	मोबाईल नंबर	हस्ताक्षर
1	Anubhav Khate	B.C.A 1 st year	7470577926	Anubhav
2	HCHKUMAR JENDON	B.C.A 1 st year	6268611401	HCHKUMAR
3	Vamshikumar	B.C.A 1 st year	7873563758	Vamshikumar
4	Sakshi Vanga	B.C.A 1 st year	5626578638	Sakshi
5	Kunal Nishu	B.C.A 1 st year	8388598857	Kunal
6	Tarun Singh	B.C.A 1 st year	830567666	Tarun
7	Rishabh Sharma	B.C.A 1 st year	8444444444	Rishabh
8	Kunal Singh	B.C.A 1 st year	7674755755	Kunal
9	Vishal Kishor Singh	B.C.A 1 st year	9340031921	Vishal
10	Anand Dubey	B.C.A 1 st year	7882043632	Anand
11	Tushar Kumar	BBA 1 st year	7181967268	Tushar
12	Kavita Sahu	BBA 1 st year	626941856	Kavita
13	Raja Nirmal Kumar	BBA 1 st year	626933550	Raja
14	Deepak Nishu	BBA 1 st year	6261168217	Deepak
15	Deepak Sahu	BBA 1 st year	7804851199	Deepak
16	Himanshu Singh	BBA 1 st year	7415307372	Himanshu



National Entrepreneurship Day

Durga Mahavidyalaya, Raipur

Date: 6/11/2024

NOTICE

This is to inform all the Students of BBA & BCA that 'National Entrepreneurship Day' will be celebrated on 9th November, 2024 under Institution Innovation Council (IIC). On this day, 'Bring Your Idea to Life' competition will be organized where you will get a chance to showcase your entrepreneurial skills and pitch ideas. It is compulsory for all the Students to attend this programme.

Time: 11.30 AM
Venue: Computer Lab, First Floor

Satish
Head
Department of Management
H.O.D.
Department of Management
Durga Mahavidyalaya
Raipur (C.G.)

Head
Department of Computer Science
H.O.D.
Computer Department
Durga Mahavidyalaya
Raipur (C.G.)

दुर्गा महाविद्यालय, रायपुर (छ.ग.)

दिनांक - 9/11/2024

कार्यक्रम - National Entrepreneurship Day

स्थान -

विद्यार्थियों का उपस्थिति पत्रक			
नाम	कक्षा	मोबाईल नंबर	हस्ताक्षर
विद्या	BBA 1 st sem	62 32 97 9368	Janki Raut
मी. सुहा	BBA 4 th sem	8349335755	Prati Bhat
2. Prasad	BBA 1 st sem	9755974762	Pratik
तन-राजन	BBA 1 st sem	9131581660	Pratik
रा. सुहा	BBA 2 nd	7848988375	Pratik
रा. मनीष	BBA 1 st sem	8719005066	Pratik
रा. सुहा	BBA 2 nd sem	9300697452	Pratik
रा. सुहा	BBA 1 st sem	8368303952	Pratik
रा. सुहा	BBA 1 st sem	9316188882	Pratik



Lecture on Entrepreneurship & AI



दुर्गा महाविद्यालय, रायपुर (भ.ग.)

दिनांक - 22/10/2024

कार्यक्रम - Lecture on Entrepreneurship

स्थान - Durga Mahavidyalaya, Raipur (C.G.)

विद्यार्थियों का उपस्थिति पत्रक

नाम	कक्षा	सोबाईल नंबर	हस्ताक्षर
Aruna Yadav	BBA V th Sem	8305293548	Bhawana
Arin Saini	- II -	9770924998	Ashish
Umesh Kumar	- II -	913867268	Chetan
Sja Dhivya	- II -	7000916683	Pranav
Manish	- II -	9399183578	Satish
Anjana Sinha	BBA III rd Sem	8709398641	Pranav
Michael Sahu	- II -	9348243659	Varun
Suman	- II -	8278782000	Pranav
Isha Chandra	BBA I st Sem	7509048056	Tejas
Arushi Singh	- II -	62 32 979368	Arushi Singh
Arushi Singh	BBA I st Sem	9131521660	Arushi
Arushi Singh	BBA I st Sem	8158741691	Arushi
Arushi Singh	BBA I st Sem	7587447770	Arushi
Arushi Singh	BBA I st Sem	9516138352	Arushi
Arushi Singh	BBA I st Sem	772854405	Arushi
Arushi Singh	BCA 2 nd year	3644522246	Arushi

दिनांक - 22/10/2024

कार्यक्रम - Lecture on AI

स्थान - Durga Mahavidyalaya, Raipur (C.G.)

विद्यार्थियों का उपस्थिति पत्रक

क्रमांक	नाम	कक्षा	सोबाईल नंबर	हस्ताक्षर
01	Arushi Singh	BBA I st Sem	9755774763	Arushi
02	Arushi Singh	BBA I st Sem	9691641940	Arushi
03	Arushi Singh	BBA I st Sem	6268307352	Arushi
04	Arushi Singh	BBA I st Sem	62 32 979368	Arushi
05	Arushi Singh	BBA I st Sem	9201330584	Arushi
06	Arushi Singh	BBA I st Sem	9308850879	Arushi
07	Arushi Singh	BBA I st Sem	7644503306	Arushi
08	Arushi Singh	BBA I st Sem	6260596719	Arushi
09	Arushi Singh	BBA I st Sem	8271315473	Arushi
10	Arushi Singh	BBA I st Sem	8105816263	Arushi
11	Arushi Singh	BBA I st Sem	6261168217	Arushi
12	Arushi Singh	BBA I st Sem	9301315483	Arushi
13	Arushi Singh	BBA I st Sem	7900727852	Arushi
14	Arushi Singh	BBA I st Sem	799156330	Arushi
15	Arushi Singh	BBA I st Sem	8719005066	Arushi

International Women Day

NO	NAME	FATHER'S NAME	CLASS
16)	Tista Chandekar	Tika Ram Chandekar	BBA II Sem
17)	Shajna Sinha	Shailendra Sinha	BBA 4 th Sem
18)	Arund Dubey	Ashok Dubey	BBA II Sem
19)	Dhanesh Yadav	Tiharisingh Yadav	BBA II Sem
20)	Siddhant Sahu	Shiva Sahu	BBA II Sem
1)	Harshad Chaurhan	Hitesh Chaurhan	BBA II Sem
2)	Ashish Anurag Khosla	Manish Khosla	BCA 4 th Sem
3)	Shruti Verma	Pushendra Verma	BCA 4 th Sem
4)	Kavita Sahu	Ganesh Sahu	BCA 4 th Sem
5)	Shivam Shukla	Dhirend Shukla	BCA 4 th Sem
6)	Hemkumar Gaudar	Om Prakash Gaudar	BCA 4 th Sem
7)	Karan Yadav	Laxman Yadav	DCA II Sem
8)	Yogendra Gungun	Ganesh Ram	DCA II Sem
9)	Tanuj Baidyan	Arjun Baidyan	DCA II Sem
10)	Kanchan Verma	Kanchan Verma	DCA II Sem

दुर्गा महाविद्यालय, रायपुर (छ.ग.)

कम्प्यूटर विभाग

सूचना

दूर विभाग के समस्त छात्र-छात्राओं को सूचित किया जाता है कि 08.03.2025 को कम्प्यूटर हॉल (स्मार्ट क्लास) में प्रातः 10.00 बजे महिला दिवस के अवसर पर "महिला सशक्तिकरण" विषय में आयोजित किया गया है। समस्त छात्र-छात्राएँ उक्त कार्यक्रम में अपनी उपस्थिति सुनिश्चित करें।

विभागाध्यक्ष
10.3
Computer Department
Durga Mahavidyalaya
रायपुर, छ.ग.

Computer Department Durga Mahavidyalaya Celebrates international Women's Day

8 MAR 2025



Prayful Practices of the Department

- Donating books to the library
- Seminars, Exhibitions
- Academic Counselling
- Regular PTM



Computer Department Celebrating Computer Literacy Day



Departmental Activity



Tree Plantation



Staff Sports



Teacher's Day Celebrations



र्गा महाविद्यालय में हुआ स्वतदान शिविर आयोजित

842 लेखकसहित < टाग्स >
dailyprakashan.com

[illegible]

ये अपने खुद जैसे असमर्थ पौत
एन देकर शक्ति को सरल बन
एनबीसी एनएफएल मॉडलिंग
एनबीसी के प्रकाशक बिल अर्ल
एनबीसी, एनबीसीएन के पूरे एनबीसी
मध्य रहने का। एनबीसी की
से मनेन हार्न ने मॉडलिंग
एनबीसी इंडियन एनबीसी मुम्बई
महानगर की मॉडलिंग केन्द्र बन
किया मध्ये मिलनद नरद मेट
और से प्रचार की मॉडलिंग से
समर्थन किया मध्य। एनबीसी
एनबीसी 23.36pm



Blood Donation



दुर्गा महाविद्यालय, रायपुर (छ.ग.)

दूरभाष-0771-2523753, फ़ैक्स . 2884300, वेबसाइट-www.durgacollege.in
ई-मेल principal@durgacollege.in, info@durgacollege.in, enquiry@durgacollege.in

क मांक

दिनांक- 5/8/2022

Computer Department

Mentor/ Mentee List 2022-23

1-	B.C.A. PART-I	-	Smt. Prachi Share
2-	B.C.A. PART-II	-	Smt. Monika Patel
3-	B.C.A. PART-III	-	Smt. Kavita Bharti
4-	PGDCA	-	Smt Vibha Dubey
5-	DCA	-	Shri Ravindra Kumar Rajput
6-	BBA - I & III Sem	-	Smt. Chetna Nayak
7--	BBA- V Sem	-	Shri Taresh Ausar

Head of the Department

Computer . Department

Mentor Mentee



ALUMNI SUCCESS STORIES

S.No.	NAME	DEPARTMENT
1.	Sarita Yadav	C.G. Higher Education Department
2.	Zahir Ahmad	S.I. Police Department
3.	Radhika Dubey	Police Department
4.	Nikhil Baghel	NSUI C.G. Secretary
5.	Sushil Kunwar	Artist
6.	Jeevan Dhruv	Nagar Nigam
7.	Deepak Sharma	Pt. Ravishankar University
8.	Dinesh Tiwari	Durga Mahavidyalaya
9.	Harish Sahu	Durga Mahavidyalaya
10.	Sadhna Patnayak	Software Industry Australia

SWOC

Strength

- Regularly reviewing the curriculum by incorporating insights from the Governing Body of the institute.
- All faculty members are actively enhancing their academic skills through participation in Faculty Development Programs (FDPs), workshops.
- Utilizing ICT tools for enhancing the learning process ,including the use of these tools for conducting viva sessions in laboratories.
- A substantial number of faculty members have Practical Viva experience.
- To teach students effective teamwork, communication and interpersonal skills that enable them to work with others effectively in their professional careers.
- To prepare students for employment and advanced studies, and provide them with significant experiences in complex software development for real-world problems.

Weakness

- Communication Skill: BCA is an English medium course

SWOC

Opportunity

- NEP: more exposure to value added courses and interest areas, thus better understanding and knowledge.
- IIC: more exposure to entrepreneurship & innovation
- Smart Classrooms & projectors: exposure to modern tools of presentation

Challenges

- Post – covid Inertia .



FORWARD LOOKING PLANS

1. To Open Masters degree in computer science.
2. To organize Seminars and Workshops.
3. To have more publications by the faculties.
4. Generate ability among the students for real time or live projects.



*Thank
you*

