Pre Placement Activity

Pre-Placement activities are crucial components of the college experience that prepare students for successful entry into the job market. These activities are designed to equip students with the skills, knowledge, and confidence they need to secure meaningful employment upon graduation. Here's an overview of pre-placement activities in college:

- 1. **Resume Workshops:** These workshops focus on crafting effective resumes that highlight students' skills, experiences, and accomplishments. Students learn how to tailor their resumes for specific job roles and industries, increasing their chances of catching the attention of potential employers.
- 2. **Mock Interviews:** Mock interview sessions simulate real job interviews, helping students practice their communication skills, refine their responses to common interview questions, and receive constructive feedback from career advisors or industry professionals.
- 3. **Soft Skills Training:** Soft skills, such as communication, teamwork, problem-solving, and leadership, are essential for success in any job. Pre-placement activities often include workshops or seminars that help students develop and enhance these skills.
- 4. **Industry Awareness Seminars:** These seminars provide insights into various industries, including trends, expectations, and career opportunities. They help students make informed decisions about their career paths and align their skills with industry demands.
- 5. **Networking Events:** Colleges organize networking sessions where students can interact with alumni, professionals, and recruiters. These events help students expand their professional networks, gain valuable contacts, and learn about potential job openings.
- 6. **Company Presentations:** Representatives from different companies may visit the campus to introduce students to their organizations. These presentations provide information about company culture, job roles, and application processes.
- 7. **Aptitude and Technical Training:** Depending on their field of study, students might undergo training in aptitude tests, technical skills, programming languages, and software tools relevant to their desired job roles.
- 8. **Personality Development Workshops:** These workshops focus on improving students' overall personalities, boosting self-confidence, enhancing communication skills, and developing a professional demeanor.
- 9. **Career Counseling:** Career counselors guide students in understanding their strengths, interests, and career aspirations. They help students make informed decisions about their career paths and set achievable goals.
- 10. **Job Fair Preparations:** Colleges often organize job fairs where students can interact with multiple employers in one location. Pre-placement activities include preparing students for

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these events, guiding them on how to approach employers, and helping them present themselves effectively.

- 11. **Portfolio Development:** Students in creative fields, such as design or art, might work on creating portfolios showcasing their best work. These portfolios are essential for demonstrating their skills to potential employers.
- 12. **Industry Visits and Internships:** Some colleges facilitate visits to industries or arrange internships, giving students firsthand experience of real workplace environments and industry operations.
- 13. **Online Presence Building:** In the digital age, having a strong online presence is important. Pre-placement activities might include guidance on building a professional LinkedIn profile and using social media effectively.

Pre-placement activities play a vital role in bridging the gap between academia and the professional world. They empower students with the skills and resources needed to navigate the competitive job market, secure internships or jobs, and embark on successful careers.

Our college also organized various Pre Placement Activities in previous years. List of such activities is as follow:

S. No.	Activity	Resource Person	Session
1.	Career Counseling Session for XII Students	Ms. Rishabha Jain	2018-19
2.	Personality Development class for BSC	Prof. N. P. Singh	2018-19
3.	Communication and Personality Development Classes	Dr. Ritu Mehra	2018-19
4.	Spoken English Session	Dr. Priti Sharma	2018-19
5.	Workshop on How to Face an Interview	Dr. Bhupendra Khanna	2018-19
6.	Workshop on Cloud Computing	Mr. Amit Thakur	2018-19
7.	Workshop on 'Role of Instrumentation Techniques in Chemical Science	Dr. Rajendra Ghunsaria	2018-19
8.	Career Counselling Session for 12 th Students	Mr. Vikash Fulwariya	2019-20
9.	Two day workshop on Ethical Hacking	Dr. Amit Thakhur	2019-20
10.	Workshop on Psychology as a career: Prospects	Prof. AVS	2019-20
	& Future Possibilities	Madnawat	
11.	Workshop on Chemistry and Career	Dr. Mridula Sharma	2019-20
12.	Seminar on Android Studio	Dr. Ruchi Sharma	2019-20



13.	Webinar on 'Spectroscopic Techniques and Applications'	Prof. R.K. Bansal & Dr. Neeta Azad	2020-21
14.	Workshop on Soft Skills for B.A. 1 Students (Online)	Dr. Aditi Joshi	2020-21
15.	Webinar on How A.I., Data Science & IoT are used in Digital India Program to foster economic Growth	Dr. Manju Gupta	2020-21
16.	Career Development & Personality (Grooming Session Online)	Ms. Pradnya Kadam	2020-21
17.	Charcha Live on Scope of Applied Science in Job Placement & Research Area	Dr. Sunil Kumar, Dr. Vivek Pandey, Mr. Suraj Singh & Mr. Mandeep Singh	2020-21
18.	Seminar on Personality Development	Dr. Aditi Joshi	2021-22
19.	Animation workshop	Dr. A.K. Tiwari	2021-22
20.	Workshop on Digital Marketing	Dr. M.C. Sharma	2021-22
21.	Workshop on Artificial Intelligence	Dr. Ajay Tiwari	2021-22
22.	Charcha Live on Mega Career Counselling Session	Northern India Regional Council & ICA	2021-22
23.	Seminar on Personality Development	Dr. Garima Mishra	2022-23
24.	Workshop on Tech Ready Job Ready by Edureka Learning Center	Ms. Priya	2022-23
25.	One Day Seminar "How To Crack Interview"	Ms. Pratiksha Patil	2022-23
26.	One Day Resume Building Session	Dr. Aditi Joshi	2022-23
27.	One Day Workshop on Computer Basics	Prof. A.K. Tiwari	2022-23
28.	One day Tally Workshop	Dr. Sangeeta Kumari	2022-23
29.	Campus interview for students and Internship opportunity	COSMOS Company	2022-23
30.	Placement Drive On Tele performance for Amazon Process	Gurumukh Kamal (HR)	2022-23
31.	"AWS CLOUD WORKSHOP"	Mr. Ashish ,Mr. Tushar Goyal (Regex Technology)	2022-23



	TPO & Student Development Cell	
Activity Report		
Name of Activity	Career Counseling Session for XII Students	
Title	Career Counseling Session for School Students	
Date	16 August 2018	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	TPO & Student Development Cell	
Faculty Coordinator	Dr. Neeta Birari	
Resource Person	Ms. Rishabha Jain	
Enrolled Students	134	
Event Summary	Career counselling Session was organized in college. It was mentioned that transitioning from high school to college can be a significant turning point in a student's life. It is a time of great opportunity and exploration, but it can also be overwhelming for students who are unsure of their career path. College is an excellent time for students to focus on their personal and professional development, and here are some tips to help them find their way like Take advantage of Career Services, Get Involved in Campus Activities, Seek Mentorship, Experiment and Explore etc. In conclusion, college is an excellent time for students to explore their career options and develop the skills and knowledge necessary to succeed in their chosen profession. By taking advantage of career services, getting involved in campus activities, seeking mentorship, and experimenting and exploring, students can find their path and achieve their career goals.	
Picture	school	



TPO CELL	
	Activity Report
Name of Activity	Personality Development class for BSC
Title	Personality Development
Date	09/08/2018
Venue	St. Wilfred's College of Arts, Commerce and Science
Organized by	TPO CELL
Faculty	Dr. Nidhi Mathur
Coordinator	
Resource Person	Prof. N. P. Singh
Enrolled Students	117
Event Summary	The seminar on Personality Development was an insightful and engaging event that focused on the importance of building a strong and positive personality. The seminar was attended by individuals from various walks of life, including students, working professionals, and entrepreneurs. The experts provided personalized feedback and guidance to each participant, helping them to identify their strengths and weaknesses and work on areas that needed improvement. Overall, the seminar on Personality Development was a highly valuable and transformative experience for all those who attended. Participants left the seminar with improved self-awareness, increased confidence, and a better understanding of how to build a strong and positive personality.
Picture	



	TPO Cell &Student Development Cell		
	Activity Report		
Name of Activity	Communication and Personality Development Classes		
Title	Communication and Personality development Classes		
Date	18/08/2018		
Venue	St. Wilfred's College of Arts, Commerce and Science		
Organized by	TPO Cell & Student Development Cell		
Faculty Coordinator	Ms. Anjali Patil		
Resource Person	Dr. Ritu Mehra		
Enrolled Student	142		
Event Summary	The communication and personality development classes were a highly engaging and rewarding experience for all those who attended. The classes were designed to help participants improve their communication skills, build confidence, and develop a strong and positive personality. The classes were led by experienced trainers who had extensive knowledge and expertise in the field of communication and personality development. Overall, the communication and personality development classes were a highly valuable and transformative experience for all those who attended. Participants left the classes with improved communication skills, increased confidence, and a stronger and more positive personality.		
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TPO Cell & Department of English		
Activity Report		
Name of Activity	Spoken English Session	
Title	"Spoken English"	
Date	28-08-2018	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	TPO Cell & Department of English	
Faculty Coordinator	Mr. Ganesh Dharekar	
Resource Person	Dr. Priti Sharma	
Enrolled Student	84	
Event Summary	The Spoken English Session was an interactive and engaging learning experience that aimed to improve our spoken English skills. The session started with an introduction from the instructor, who explained the goals of the program and what we could expect to learn. Throughout the session, we had the opportunity to practice our speaking skills by engaging in conversation with our classmates. We were given prompts and topics to discuss, such as our hobbies, interests, and travel experiences. The instructor provided feedback and corrections to help us improve our grammar and pronunciation.	
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Research Cell & TPO Cell		
Activity Report		
Name of Activity	Workshop on How to Face an Interview	
Title	Workshop on How to Face an Interview	
Date	10/10/2018	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Research Cell & TPO Cell	
Faculty	Mr. Ganesh Dharekar & Aparna jaware More	
Coordinator		
Resource Person	Dr. Bhupendra Khanna	
Enrolled Student	158	
Event Summary	The session on 'How to face an Interview' was a highly informative and interactive event that provided students with valuable insights and practical tips on how to prepare for and succeed in a job interview. The session began with a presentation by the expert speaker, who provided an overview of the interview process, including the various stages of the interview, the types of questions that are typically asked, and the qualities that employers look for in candidates. In addition to the presentation, the session also included interactive activities and role-playing exercises, which allowed students to practice their interviewing skills and receive feedback from the speaker and their peers.	
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Department of Computer Science Activity Report		
Title	Cloud Computing	
Date	26/11/2018	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Computer Science	
Faculty Coordinator	Ms. Rajshree Mhatre	
Resource Person	Mr. Amit Thakur	
Enrolled Student	251	
	way businesses and individuals store, process, and manage data. It allowed users to access computing resources, such as servers, storage, and applications, over the internet, rather than relying on physical hardware located on-site. Initially, cloud computing was seen as a niche technology, accessible only to large corporations and tech-savvy users. However, as the technology evolved and became more widely adopted, cloud computing became more accessible and affordable to businesses and individuals of all sizes. Cloud computing offered a range of benefits, including increased flexibility, scalability, and cost-efficiency.	
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Department of Chemistry		
Activity Report		
Name of Activity	Workshop on 'Role of Instrumentation Techniques in Chemical Science'	
Title	'Role of Instrumentation Techniques in Chemical Science'	
Date	25/1/2019	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Chemistry	
Faculty Coordinator	Dr. Ketan Patil	
Resource Person	Dr. Rajendra Ghunsaria	
Enrolled Student Event Summary	74 The Workshop on the Role of Instrumentation Techniques in Chemical	
	Science was an enlightening and informative event that provided students with a deeper understanding of the importance and application of instrumentation techniques in chemical research. The workshop included a series of lectures and hands-on training sessions conducted by experienced experts in the field. The sessions covered a wide range of topics, including spectroscopy, chromatography, and microscopy, and highlighted the various techniques and instruments used in chemical analysis and research.	
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Career & Guidance cell Activity Report		
Title	"Career Counselling"	
Date	23/7/2019	
Venue	Seminar Hall, St. Wilfred's of College Arts, Commerce and Science	
Organized by	Student Development Cell	
Faculty Coordinator	Dr. Neeta Birari	
Resource Person	Mr. Vikash Fulwariya	
Enrolled Students	102	
Event Summary	Career Counselling Session for 12 th Students was conducted on 23 July,2019. A career counselling session is a meeting between a professional career counsellor and an individual seeking guidance and advice regarding their career path. The session usually involves discussions about the individual's interests, skills, values, and aspirations, with the goal of helping them make informed decisions about their career. Career counselling sessions have been an important resource for individuals seeking guidance and support in their career journey. These sessions were often conducted by trained professionals with expertise in career development and counselling. During the session, the career counsellor would typically conduct assessments to identify the individual's strengths, weaknesses.	
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Department of Computer Science Activity Report		
Title	Ethical Hacking	
Date	15/10/2019	
Venue	Seminar Hall, St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Computer Science	
Faculty Coordinator	Ms. Ranjana Joshi	
Resource Person	Dr. Amit Thakhur	
Enrolled Students	104	
Event Summary	The workshop was conducted by an experienced cyber security professional who began by introducing the participants to the basics of cyber security, the types of cyber-attacks, and the difference between ethical and unethical hacking. The participants were also taught about the different phases of ethical hacking, which include reconnaissance, scanning, enumeration, gaining access, maintaining access, and covering tracks. The workshop included hands-on sessions where participants were taught to use various hacking tools and techniques, such as password cracking, network scanning, and exploiting vulnerabilities. The participants were also provided with guidance on how to prevent and detect cyber-attacks and the importance of maintaining strong passwords, secure networks, and software updates. The workshop also focused on the legal and ethical implications of ethical hacking and the importance of obtaining proper authorization before attempting any form of hacking.	
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Department of Psychology		
Activity Report		
Name of Activity	Workshop for Psychology Students	
Title	Psychology as a career: Prospects & Future Possibilities	
Date	26/11/2019	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Psychology	
Faculty Coordinator	Mr. Ramdas Damu Ruthe	
Resource Person	Prof. AVS Madnawat	
Enrolled Students	62	
Event Summary	The workshop on "Psychology as a Career: Prospects and Future Possibilities" was an insightful event that aimed to provide students with valuable information about the various career paths available in the field of Psychology. The workshop was organized by the Department of Psychology and was attended by a large number of students and professionals from various fields. The event featured a range of expert speakers, including psychologists, academics, and industry professionals, who shared their experiences and insights into the field of Psychology. The workshop covered a range of topics, including the different career paths available in psychology, the skills and qualifications required for success in the field, and the challenges and opportunities that exist for psychologists in the modern job market. Attendees were provided with valuable information about the various job opportunities available in the field, including roles in clinical psychology, counseling, education, research, and human resources.	
Picture	Psychology as a Career: prospect & future possibilities ONE DAY WORKSHOP Contact:- Dr. Manisha tiwari	



Department of Chemistry		
	Activity Report	
Name of Activity	Workshop on Chemistry and Career	
Title	Chemistry and Career	
Date	23/12/2019	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Chemistry	
Faculty Coordinator	Dr. Nidhi Mathur	
Resource Person	Dr. Mridula Sharma	
Enrolled Students	114	
Event Summary	The seminar on Chemistry and Career was an insightful event that provided a platform for students to learn about the diverse career options available to them in the field of chemistry. The seminar was led by experts in the field of chemistry and industry professionals who shared their experiences and insights. During the seminar, we were introduced to the various career paths that are available in the field of chemistry. We learned about the different roles and responsibilities of chemists in different industries, including pharmaceuticals, biotechnology, petrochemicals, and environmental science. The speakers highlighted the importance of having a strong foundation in chemistry, and how this could lead to a successful career. They also emphasized the need for continuous learning and development in order to stay relevant in an everchanging industry. Overall, the seminar on Chemistry and Career was an informative and inspiring event that provided us with a glimpse into the diverse career opportunities available in the field of chemistry. It reinforced the importance of developing a strong foundation in chemistry and continuously learning and growing in order to succeed in this exciting and dynamic industry.	
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	Department of Computer Science
	Activity Report
Name of Activity	Seminar on Android Studio
Title	Android Studio
Date	23/12/2019
Venue	Seminar Hall, St. Wilfred's of College Arts, Commerce and Science
Organized by	Department of Computer Science
Faculty Coordinator	Ms. Ranjana Joshi
Resource Person	Dr. Ruchi Sharma
Enrolled Students	106
Event Summary	Android Studio is an integrated development environment (IDE) used by developers to build and test Android apps. It provides a range of feature and tools to help developers create high-quality Android apps with ease. The platform was easy to navigate, with a clear layout and intuitive design that made it easy to access and use the various features and tools. One of the key features of Android Studio was the ability to create virtual devices, which allowed the students to test my apps on a range of different devices without the need for physical hardware. This feature was particularly useful as it allowed them to simulate different screen sizes resolutions, and other device specifications, ensuring that the app was compatible with a range of different devices.



	Department of Chemistry
	Activity Report
Name of Activity	Webinar on 'Spectroscopic Techniques and Applications'
Title	Webinar on 'Spectroscopic Techniques and Applications'
Date	07/01/2021
Venue	Google Meet Platform
Organized by	Department of Chemistry
Faculty Coordinator	Dr. Savita Agrawal
Resource Person	Prof. R.K. Bansal & Dr. Neeta Azad
Enrolled Student	84
Event Summary	It aims to provide an overview of spectroscopic techniques and their applications. Spectroscopy, a powerful analytical tool, allows scientists to study the interaction between matter and electromagnetic radiation across a broad range of wavelengths. This report will focus on the past applications of spectroscopic techniques and their significance in various scientific fields. In the past, spectroscopic techniques have been extensively employed across multiple scientific disciplines. The applications discussed in this report highlight the significance of absorption spectroscopy, infrared spectroscopy, Raman spectroscopy, NMR spectroscopy, and mass spectrometry. These techniques provided valuable insights into molecular structures, chemical compositions, and interactions, contributing to advancements in fields such as chemistry, biology, material science, and environmental monitoring.
Picture	School of Basic & Applied Sciences CAREER POINT UNIVERSITY, KOTA Organizing We BINAR on Spectroscopic Techniques & Applications Rey Note Speaker ## 07th Jan 2021 ## 11:00 am - 12:30 pm Live on: You Tube C 70142-97433 ## www.cpur.in ## We was a public of Deliver of



	(Affiliated to the University of Rajasthan)
	Student Development Cell
	Activity Report
Name of Activity	Workshop on Soft Skills for B.A. 1 Students (Online)
Title	Workshop on Soft Skills for B.A. 1 Students (Online)
Date	15/10/2020
Venue	Google Meet Platform
Organized by	Student Development Cell
Faculty Coordinator	Ms. Manisha kasar
Resource Person	Dr. Aditi Joshi
Enrolled Student	88
	interactive sessions, engaging activities, and personalized feedback participants developed a deeper understanding of the importance of soft skill in personal and professional success. The workshop not only equipped participants with practical techniques and strategies but also fostered supportive learning environment that encouraged continuous skill development. By investing in soft skills training, participants were bette equipped to navigate diverse environments, build strong relationships, and achieve their personal and professional goals.
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Department of Computer Science	
	Activity Report
Name of Activity	Webinar
Title	How A.I., Data Science & IoT are used in Digital India Program to foster
	economic growth
Date	06/01/2021
Venue	Google Meet Platform
Organized by	Department of Computer Science
Faculty Coordinator	Ms. Ranjana Joshi
Resource Person	Dr. Manju Gupta
Enrolled Student	140
Picture	Intelligence (A.I.), Data Science, and Internet of Things (IoT) to drive economic growth and promote digital transformation. This activity report provides an overview of the key activities, achievements, and impact of utilizing A.I., Data Science, and IoT in the Digital India Program. The Digital India Program has successfully utilized A.I., Data Science, and IoT to drive economic growth, promote digital inclusion, and transform various sectors in India. The achievements and impact of these technologies are evident in improved digital infrastructure, data-driven decision making, advancements in education, smart city development, and technological innovation.
	DEPARTMENT OF COMPUTER SCIENCE IS ORGANIZING Webinar on "How A.I., Data Science. & IOT Are used in Digital India Program to foster Economic Growth" DR. MANJU GUPTA Dean Academic IMS Noida Date & Time O6 JANUARY, 2021 at 2:30 PM (Afternoon)



Student Development Cell Activity Report	
Title	Career Development & Personality (Grooming Session Online)
Date	7/12/2020
Venue	Google Meet Platform
Organized by	Student Development Cell
Faculty Coordinator	Ms. Pratiksha Patil
Resource Person	Ms. Pradnya Kadam
Enrolled Student	115
	professional growth. The session focused on enhancing participants' caree prospects, improving their communication skills, and developing a positive and professional demeanor. The online career development and personality grooming session successfully provided participants with valuable insights skills, and strategies for personal and professional growth. By focusing on self assessment, resume writing, interview skills, communication, and personal branding, the session equipped participants with tools to enhance their career prospects and present themselves effectively in the professional world.
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	(Affiliated to the University of Rajasthan)	
	Department of Science & Student Development Cell	
	Activity Report	
Name of Activity	Charcha Live	
Title	Scope of Applied Science in Job Placement & Research Area	
Date	15/06/2021	
Venue	Google Meet Platform	
Organized by	Department of Science & Student Development Cell	
Faculty Coordinator	Dr. Mohan Galande	
Resource Person	Dr. Sunil Kumar, Dr. Vivek Pandey, Mr. Suraj Singh & Mr. Mandeep Singh	
Enrolled Students	107	
Event Summary	This on line program aimed to explore the scope of applied science in job placement and research areas. Applied science encompasses various fields such as engineering, technology, medicine, and environmental sciences, among others. This report highlights the relevance and demand for applied science professionals in the job market, as well as the potential research areas where they can contribute to advancements and innovations. It was also discussed the skills and qualifications required to excel in applied science careers and provides insights into the future prospects of this field. By examining the scope of applied science in job placement and research areas, this program provided valuable insights for students, researchers, and professionals interested in pursuing careers in applied science. It emphasized the growing demand for applied science professionals, the diverse opportunities available, and the significant contributions that can be made through research and innovation in this field.	
Picture	CHARCHA LIVE FACEBOOK PAGE AVIIVITY EVERY TUESDAY 15 June 2021 6 pm Topic "Scope of Applied Sciences in Job Placements and Research Area " Expert Dr. Sunil Kumar Post Doctoral Fellow, IIT Delhi. Dept. of Humanities, English & Applied Sciences, RTU, Kota, Dept. of Humanities, English & Applied Sciences, RTU, Kota, Topic "Scope of Applied Sciences in Job Placements and Research Area " Expert Dr. Sunil Kumar Post Doctoral Fellow, IIT Delhi. Dept. of Humanities, English & Applied Sciences, RTU, Kota, Dept. of Humanities, English & Applied Sciences, RTU, Kota, Dept. of Humanities, English & Applied Sciences, RTU, Kota, Mr. Satyendra Kumar Principal Dr. Farida Hasani Principal Dr. Anupama Sharma Vice Principal Mr. Satyendra Kumar HOD (Dept. Phy.) HOD (Dept. JMC) Student Mr. Amit Verma Mr. Amit Verma Mr. Amit Verma Student Stude	



	TPO CELL	
	Activity Report	
Name of Activity	Seminar on Personality Development	
Title	Personality development and professional ethics session	
Date	22/07/2021	
Venue	St. Wilfred's College Arts, Commerce and Science	
Organized by	TPOCell	
Faculty Coordinator	Dr. Neetu Sharma	
Resource Person	Dr. Aditi Joshi	
Enrolled Student	139	
Event Summary	The Seminar conducted by Student Development Cell & Women's Cell was an inspiring event that aimed to motivate nearly 100 students to develop their personality in the 21st century. The speakers shared valuable insightson the history and evolution of personality development, highlighting the importance of having a positive approach towards life and believing in oneself. The session was interactive, and Dr. Aditi Joshi encouraged students to identify their weaknesses and provided practical tips on how to overcome them, including anger management and building self-confidence. The Seminar was a well-thought-out event that left students feeling empowered and motivated to discover their true selves and work towards their personal development.	
Picture		



	Department of Computer Science & Research Committee	
	Activity Report	
Name of Activity	Animation workshop	
Title	Animation workshop	
Date	20 September 2021- 21 September 2021	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Computer Science & Research Committee	
Faculty Coordinator	Dr. Ranjana Joshi	
Resource Person	Dr. A.K. Tiwari	
Enrolled Student	164	
Event Summary	A workshop on animation was organized in college to provide students with hands- on experience in this field. The workshop was led by experienced professionals who shared their knowledge and expertise with the students. During the workshop, students were introduced to the basics of animation, including the principles of motion, character design, and storyboarding. They also had the opportunity to create their own animations using software tools. Overall, the workshop was a great learning experience for the students. It helped them develop their creativity, problem-solving abilities, and teamwork skills.	
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	TPO CELL & Department of Computer Science
	Activity Report
Name of Activity	Workshop on Digital Marketing
Title	Workshop on Digital marketing
Date	29/11/2021
Venue	St. Wilfred's College of Arts, Commerce and Science
Organized by	TPO CELL & BCA Department
Faculty Coordinator	Dr. Ranjana Joshi
Resource Person	Dr. M.C. Sharma
Enrolled Student	142
Event Summary	A workshop on digital marketing was organized by our college in to help students
	better understand the concepts and techniques of digital marketing. The workshop
	was organized by the Department of Computer Science and was attended by
	students from various disciplines. The workshop was conducted by a team of
	digital marketing professionals who had extensive experience in the field. They
	covered various topics related to digital marketing, such as search engine
	optimization (SEO), social media marketing, email marketing, and content
	marketing.
	St.Wilfred's PG College Digital Marketing



	(Affiliatea to the University of Rajasinan)
TPO CELL & Department of Computer Science	
	Activity Report
Name of Activity	Workshop on Artificial Intelligence
Title	Workshop on Artificial Intelligence
Date	8/1/2022
Venue	St. Wilfred's College of Arts, Commerce and Science
Organized by	TPO CELL & Department of Computer Science
Faculty Coordinator	Dr. Ranjana Joshi
Resource Person	Dr. Ajay Tiwari
Enrolled Student	116
	Wilfred's College. Participants were introduced to the fascinating world of artificial intelligence (AI) and its various applications. The workshop aimed to provide a comprehensive understanding of AI concepts, algorithms, and real-world implementations. The Artificial Intelligence workshop concluded with a recap of the key concepts covered throughout the sessions. The participants gained a comprehensive understanding of AI, machine learning, and deep learning, along with their practical applications.
Picture	St.Wilfred's PG College ARTIFICIAL INTELLIGENCE 8/01/2022 10.00AM Contact: Mr. Rohit Barotia 8209633438



	(Affiliated to the University of Rajasthan)
	Student Development Cell
	Activity Report
Name of Activity	Charcha Live
Title	Mega Career Counselling Session
Date	16/12/2021 & 20/12/2021
Venue	Google Meet Platform
Organized by	Student Development Cell
Faculty Coordinator	Dr. Kuldeep Singh
Resource Person	Northern India Regional Council & ICA
Enrolled Students	112
Event Summary	The webinar/ Charcha Live on "Mega Career Counselling Session" aimed to provide comprehensive guidance and support to individuals seeking career advice and direction. The session brought together experienced career counsellors and experts from various fields to address participants' queries and offer insights into different career paths. The webinar aimed to empower individuals with the knowledge and resources needed to make informed decisions about their career choices. the Mega Career Counselling Session provided a comprehensive overview of career options, educational pathways, industry trends, and personal development strategies. By offering guidance and addressing participants' queries, the session aimed to empower individuals to make well-informed decisions, pursue fulfilling careers, and achieve success in their chosen fields.
Picture	NORTHERN INDIA REGIONAL COUNCIL The Institute of Chartered Accountants of India (Set up by an Act of Parliament)
	Mega Career Counselling Session
	CA - A Global Career with endless opportunities
	For School/College Students
	Link to Register: https://forms.gle/94HJK3F5DB9fxaMP9 Every attendee will get Certificate of Participation.
	TIME: 5:00 P.M 6:30 P.M. (16TH DECEMBER, 2021) TIME: 11:00 A.M 12:30 P.M. (20TH DECEMBER, 2021)



	IQAC & TPO Cell	
	Activity Report	
Name of Activity	Seminar on Personality Development	
Title	Personality development and Professional Ethics Session	
Date	03/09/2022	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	IQAC & TPO Cell	
Faculty Coordinator	DrNeetu Sharma	
Resource Person	Dr. Garima Mishra	
Enrolled Student	98	
Event Summary	The Seminar conducted by Student Development Cell & Women's Cell was an inspiring event that aimed to motivate nearly 100 students to develop their personality in the 21st century. The speakers shared valuable insights on the history and evolution of personality development, highlighting the importance of having a positive approach towards life and believing in oneself. The session was interactive, and Dr. Garima Mishra encouraged students to identify their weaknesses and provided practical tips on how to overcome them, including anger management and building self-confidence. The Seminar was a well-thought-out event that left students feeling empowered and motivated to discover their true selves and work towards their personal development.	
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	Department of Computer Science & TPO	
	Activity Report	
Name of Activity	Tech Ready Job Ready by Edureka Learning Center	
Title	Tech Ready Job Ready by Edureka Learning Center Tech Ready Job Ready by Edureka Learning Center	
Date	26 th December 2022 - 27 th December 2022	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Computer Science & TPO	
Faculty	Ms. Rajshree Mhatre	
Coordinator	Wis. Rajsinee Winaue	
Resource Person	Ms. Priya	
Enrolled Student	186	
Event Summary	The workshop that was organized in college provided students with valuable knowledge and skills that could help them succeed in the job market. The workshop covered a wide range of topics, such as resume writing, interview skills, communication skills, networking, job search strategies, and technical skills. By attending the workshop, students learned from experienced professionals and gained insights into the latest trends and best practices in the industry. They also had the opportunity to network with other students and professionals, which could help them build their professional network and increase their chances of finding job opportunities. In addition, the tech-ready job-ready workshop helped students bridge the gap between academic knowledge and practical skills. Overall, the tech-ready job-ready workshop organized in college provided students with valuable knowledge, skills, and experiences that could help them succeed in the job market and achieve their career goals.	
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Ent	trepreneurship Cell & Student Development Cell
	Activity Report
Name of Activity	One Day Seminar
Title	One Day Seminar "How To Crack Interview"
Date	16/09/2022
Venue	St. Wilfred's College of Arts, Commerce and Science
Organized by	Entrepreneurship Cell & Student Development Cell
Faculty	Mr. Sagar Yaswant Rao
Coordinator	
Resource Person	Ms. Pratiksha Patil
Enrolled Student	86
Event Summary	On 16th September 2022, St. Wilfred's College of Arts, Commerce and Science organized a seminar titled "How To Crack Interview" aimed at providing guidance to students on how to succeed in job interviews. The event was attended by over 100 students from various courses. Ms. Pratiksha Patil emphasized the importance of understanding the job requirements and company culture before going for an interview. She also highlighted the significance of developing effective communication skills, creating a strong first impression, and presenting oneself confidently. The session was interactive, with answering questions from the audience and providing personalized feedback to students. Overall, the event was a success in providing valuable guidance to students on interview preparation and boosting their confidence. The students appreciated the insights and tips shared by the speakers, and the organizers received positive feedback from the participants.
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TPO & Student Development Cell Activity Report	
Title	Building Your Professional Profile: A One-Day Resume Building Session
Date	27/08/2022
Venue	St. Wilfred's College of Arts, Commerce and Science
Organized by	TPO & Student Development Cell
Faculty Coordinator	Dr. Anirudha Rishi
Resource Person	Dr. Aditi Joshi
Enrolled Student	103
Event Summary	On August 27, 2022, St. Wilfred's College of Arts, Commerce and Science organized a one-day resume building session for students. The aim of the session was to provide guidance and tips to the students on how to build an effective resume that would help them stand out from the crowd in job applications. Dr. Aditi Joshi covered various topics related to resume building such as the importance of tailoring resumes to specific job requirements, choosing appropriate formats and layouts, highlighting key skills and achievements, and using action verbs and buzzwords to make a strong impact. She also emphasized the importance of proofreading and editing to avoid mistakes and errors that could negatively affect the chances of getting hired. The session was interactive, with students participating in group activities and receiving personalized feedback on their resumes. The event was well- organized and received positive feedback from the students, who found the information and advice provided to be extremely helpful in building their resumes for future job applications.
Picture	



	Department of Computer Science	
	Activity Report	
Name of Activity	One Day Workshop on Computer Basics	
Title	Computer Basics Workshop: A Comprehensive Overview of Computing Fundamentals	
Date	04/11/2022	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Computer Science	
Faculty Coordinator	Ms. Manisha kasar	
Resource Person	Prof. A.K. Tiwari	
Enrolled Student	82	
Event Summary	The BCA department organized a one-day workshop on Computer Basics to educate participants about the fundamentals of computing. The workshop covered topics such as the history of computers, hardware and software components, computer networks, and the internet. The workshop used interactive demonstrations and practical exercises to teach participants about computer applications and programming languages. The goal of the workshop was to provide a foundational understanding of computer systems and their applications to both novices and those with some knowledge of computers. Attendees left with a basic understanding of computer architecture and functionality.	
Picture		



	(Affiliatea to the University of Rajasinan)
Depar	tment of Computer Science & Student Development Cell
	Activity Report
Name of Activity	One day Tally Workshop
Title	One day Tally Workshop
Date	09/12/2022
Venue	St. Wilfred's College of Arts, Commerce and Science
Organized by	Department of Computer Science & Student Development Cell
Faculty Coordinator	Dr. Ranjana Joshi
Resource Person	Dr. Sangeeta Kumari
Enrolled Student	154
Event Summary	The BCA Department (Computer Science) and Student Development Cell jointly organized a one-day Tally workshop that aims to equip attendees with practical knowledge on Tally software. The workshop covered topics such as basic accounting principles, inventory management, and payroll accounting using Tally. Attendees got an opportunity to practice creating ledgers, voucher entries, and generating financial reports using Tally. The workshop was open to all students interested in learning about Tally software and its applications in accounting and finance. By attending the workshop, participants got hands-on experience with Tally software, as well as an understanding of its capabilities and limitations.
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TP	TPO CELL & Department of Computer Science	
	Activity Report	
Name of Activity	Campus interview for students and Internship opportunity	
Title	Campus interview for students and Internship opportunity	
Date	17th April 23	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	TPO CELL & Department of Computer Science	
Faculty Coordinator	Dr. Ranjana Joshi	
Resource Person	COSMOS Company	
Enrolled Student	167	
D'	their skills and secure internships. In the past, many companies have come to college campuses to conduct interviews for internships and entry-level positions. These interviews were highly competitive, and students would often spend a lot of time preparing for them. During the interviews, students would have to present their resumes and answer questions about their skills and experience. The companies would evaluate the students based on their communication skills, problem-solving abilities, and observe whether they are fit for the organization. Students thus found opportunities through the campus interview.	
Picture	St. Wifred's P.G. College Affiliated to the University of Rajasthan An English Medium Co-Educational College WE ARE HIRING! Customer Success Executives For India's Largest Ecommerce Organization Join the Best Place to Work Attractive Remuneration IMMEDIATE JOINING Work From Office - Jaipur Plot number £258 RIICO Industrial Area.Opp. Container Deport Mansorovar Jaipur, Rajasthan - 302020 Join Our Team	



TP	TPO CELL & Department of Computer Science	
	Activity Report	
Name of Activity	Placement Drive On Tele performance for Amazon Process	
Title	Placement Drive On Tele performance for Amazon Process	
Date	14 June 2023	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	TPO CELL & Department of Computer Science	
Faculty Coordinator	Dr. Ranjana Joshi	
Resource Person	Gurumukh Kamal (HR)	
Enrolled Student	396	
Event Summary	A placement drive was organized in college campus for the recruitment of students in the Amazon process through Teleperformance, a renowned outsourcing company. The drive aimed to provide an opportunity for students to secure job placements in a leading organization and gain valuable industry experience. The recruitment drive was specifically targeted towards students interested in customer service and support roles.	
Picture	Jaipur, Rajasthan, India D-28, Saraswati Marg, Govind Nagar East, Bani Park, Jaipur, Rajasthan 20016, India Lat 26.930754* Long 75.795652* 14/06/23 12:49 PM GMT +05:30 Jaipur, Rajasthan, India D-28, Saraswati Marg, Govind Nagar East, Bani Park, Jaipur, Rajasthan 302016, India Lat 26.930754* Long 75.795652* 14/06/23 12:49 PM GMT +05:30	



Department of Computer Science		
	Activity Report	
Name of Activity	"AWS CLOUD WORKSHOP"	
Title	How A.I., Data Science & IoT are used in Digital India Program to	
	foster economic growth	
Date	16/06/2023 & 17/06/2023	
Venue	St. Wilfred's College of Arts, Commerce and Science	
Organized by	Department of Computer Science	
Faculty	Dr. Ranjana Joshi	
Coordinator Resource Person	Mr. Ashish ,Mr. Tushar Goyal (Regex Technology)	
Enrolled Student	140	
Event Summary	The "AWS Cloud Workshop" was organized in College Campus to	
Z voint Summary	provide students with practical knowledge and hands-on experience of	
	Amazon Web Services (AWS). The workshop aimed to familiarize	
	participants with various AWS services, their applications, and the	
	process of designing and deploying scalable and secure applications	
	using AWS resources.	
Picture	AWS CLOUD WORKSHOP In St. Wilfreds PG College Jaipur Know How Hotstar / Jio Cinema Handles Users Traffic on Live Streaming WHAT YOU WILL LEARN: Basics of AWS • Website Hosting & Deployment Achieving Higher Availability • Automatic Resource Scaling Networking And Security In The Cloud WORKSHOP IGTH & 17TH DATE: WORKSHOP Jaipur, Rajasthan, India D-28, Sarrawati Marg. Govind Nagar East, Bani Park, Jaipur, Relastern 302016, India Lot 26, 930754* Long 76,7695652* Jone 76,769562* Jone 76,7695652* Jone 76,7695652* Jone 76,7695652* Jone 76,769562* Jone 76,7	