

CIRCULAR



**ARKA JAIN
University**
Jharkhand

CIRCULAR

Ref. No. AJU/AD/ENGG/039/2023-24

Date: 08.09.2023

This is to inform all that a committee has been constituted for the celebration of Annual **TECH FEST –TECHNIKA-23** on 24-25th Nov-23 is as follows:-

SL. NO.	Name	DESIGNATION	POST
1	Dr. Pooja Tripathy	Assistant Professor	Convener
2	Prof. Manabendra Sharma	Assistant Professor	Co-Convener
3	Prof. Rashid Anwar	Assistant Professor	Co-Convener
4	Dr. Kuldip Saini	Assistant Professor	Member
5	Dr. Aditya Padhy	Assistant Professor	Member
6	Dr. Surjit Paul	Assistant Professor	Member
7	Dr. Binod Kumar Choudhary	Associate Professor	Member
8	Dr. Vishnu Kumar	Assistant Professor	Member
9	Dr. Anupam Kumari	Associate Professor	Member
10	Dr. Amit Prakash Son	Assistant Professor	Member
11	Dr. Anup Kumar	Assistant Professor	Member
12	Dr. Chandruprasha Sahu	Assistant Professor	Member
13	Prof. Nivedita Marud	Assistant Professor	Member
14	Prof. Nidhi Das	Assistant Professor	Member
15	Prof. Ruchi Jha	Assistant Professor	Member
16	Mr. Ashish Jha	Academic Coordinator	Member

All members are requested to report time to time regarding progress of the Tech Fest (TECHNIKA-23) to the concerned authority

Dr. Ashwini Kumar
Asst. Dean
ARKA JAIN University, Jharkhand



TECKNIKA 23 SUDOKU

Date of Event	19.01.2024-20.01.2024
Title of the Event	SUDOKU
Conducted by	Convener- Prof. Ashwini Kumar Event coordinator- Dr. Nupur Sharma , Mrs Rakhi Chakraborty, Miss Aarshi Kumari
No. of Participant	23
Type of Event	Skill Development
Name of the Judge	Dr. Nupur Sharma & Rakhi Chakraborty, Miss Aarshi Kumari

Objective: The objective of TECHNIKA 23 was to highlight the capacity of participants in analyzing the relationship and dynamics between tasks and subtasks. This mega event, organized by Arka Jain University, aimed to foster logical reasoning, problem-solving skills, and intellectual engagement through an interactive and competitive platform. The event attracted participants from various schools, institutes, and universities, making it a grand celebration of intellect and skill. The competition revolved around the popular puzzle game, Sudoku, which is widely recognized for enhancing concentration, logical thinking, and reasoning abilities.

Event Details: TECHNIKA 23 was a two-day event held on **January 19 and 20, 2024**. A total of **23 institutions** participated, adding vibrancy and enthusiasm to the competition. The first round took place on **January 19, 2024**, and continued on **January 20, 2024**, where participants engaged in an intense intellectual battle. The **final round** was conducted on **January 20, 2024**, in which the top contenders competed for the championship.

The event was conducted in the **Computer Lab C-327, Block Baudhanya**, which provided an optimal setting for an engaging and fair competition. The lab was well-equipped with necessary facilities, including high-speed internet, adequate seating arrangements, and proper lighting to ensure a seamless experience for all participants. Faculty members and event coordinators were actively involved in managing the rounds, ensuring a fair and transparent evaluation process.

Participants were required to solve **Sudoku puzzles of varying difficulty levels**, starting with beginner-friendly grids and progressing to advanced levels in the final rounds. The competition was structured in such a way that it tested not only participants' speed but also their accuracy and logical consistency. The atmosphere was charged with enthusiasm as participants displayed their sharp analytical thinking and problem-solving abilities.

The event was witnessed by faculty members, students, and invited guests who keenly observed the proceedings and encouraged the participants. Several interactive sessions

were also arranged, where experts discussed the importance of logical reasoning in academics and competitive fields. A panel of judges, comprising experienced academicians and Sudoku enthusiasts, evaluated the final rounds and declared the winners based on their performance.

The winners were awarded certificates and prizes in a special felicitation ceremony held at the end of the event. Special recognition was given to participants who showed exceptional problem-solving skills and innovative approaches to tackling the puzzles. The entire event was well-coordinated, leaving a lasting impression on both participants and spectators.

Outcome: TECHNIKA 23 successfully provided a platform for students to **showcase their talent and analytical abilities**. The event helped in enhancing participants' **concentration, patience, and logical thinking** while making learning an engaging experience. It was well-received by all, and its success has set a strong foundation for similar future initiatives at Arka Jain University.

EVENT POSTER:



TECHNIKA 2K23

Organized by

School of Engineering & IT,
ARKA JAIN University, Jharkhand

January 19th - 20th , 2024

Last Date of Registration : 15th January, 2024

Scan for Registration



Registration Fee: INR
100/- per
Participant

Cultural Events

Fun Activities

Robotics

Treasure Hunt

Circuit Designing

Gaming

Blind 'C'

Techno Cricket

Junkyard War

Poster Presentation

Load Bridging

Mechanical Workshop

Convener: Dr.Ashwini Kumar E-mail: dr.ashwini@arkajainuniversity.ac.in
Coordinator: Dr. Padmaja Tripathy E-mail: dr.padmaja@arkajainuniversity.ac.in
Prof. Syed Rashid Anwar E-mail: syed.r@arkajainuniversity.ac.in
Prof. Manaswita Sharma E-mail: manaswita.s@arkajainuniversity.ac.in

EVENT PHOTOGRAPH:



Fig 1: Students solve Sudoku puzzles



Fig 2: Students solve Sudoku puzzles



Fig 3: Students solve Sudoku puzzles



Fig 4: Group Photo



ATTENDANCE LIST OF PARTICIPANTS:



Sl. No.	Participant Name	Course	School/ College	Contact No.	Email Id
1	SOURAV KUMAR SHOME	B.TECH (EE)	ARKA JAIN	9334838497	Souravkumarshome01@gmail.com souravkumarshome01@gmail.com
2	Hemsh Chandra	Diploma (EL)	AL-Kabir Polytechnic	7631939783	guptahemsh7631@gmail.com Hemsh
3	Sakul Dixit	PCM (12 th)	IBMS KADWA	7870014756	stnansakul7870014756@gmail.com sakul@gmail.com
4	Shayam Das	PCM (10 th)	D.B.M.S KOLS	8210488646	dasshayam00@gmail.com shayamdas
5	Sakul Kumar	Cgmm (12 th)	D.B.M.S. KHS	8825308782	sakulkumar985@gmail.com Sakul Kumar
6	Sujal Kumar	Diploma	AL-Kabir polytechnic	6202220519	Sujal Kumar 8255356@gmail.com Sujal
7	Rajiv K. Gupta	B.Tech CSE	Atken Jain Univ	961660879	Rajivkumar2002v1@gmail.com rajivkumar2002v1@gmail.com
8	Nehal Gupta	B.Tech CSE	AJU	9559722931	nihalg02@gmail.com Nehal
9	Anshu Kumari	BBA	AJU	9279063998	snehakumari1@gmail.com Anshu
10	Priyanka Adak	B.Tech (CSE)	AJU	911374082	Priyankasade14@gmail.com P.A



Event Name: _____
Date: _____

Sl. No.	Participant Name	Course	School/ College	Contact No.	Email Id
11	Sweeth Kumari	B.TECH	Arka Jain University	9341262448	Sweethkumari152002@gmail.com Sweeth
12	K. TUSHAR	B.TECH	ARKA JAIN UNIVERSITY	9781830622	tusharkishor@gmail.com K. Tushar
13	Hrishh Kumar	DIPLOMA Mechatronics	BATE (NITTF)	8434700508	hrishhkumar9619@gmail.com +Pawar
14	Rajnikant Behara	B. Tech	Arka Jain University	6204779022	rajnikant62002@gmail.com Rajnikant
15	Sristy Sen	B.Tech CSE	Arka Jain University	6206883321	sristy3en@gmail.com Sristy Sen
16	Shahla Parween.	B.Tech CSE	BACET.	8084426791	Shahla professor BGA@gmail.com shahla parween
17	Laxmi Muzum	B.Tech. EE	BACET	6906891146	laxmimuzum1804@gmail.com Laxmi Muzum
18	Binit Palta	B.Tech CSE	ARKA JAIN UNIVERSITY	8309808590	binit.palta.830@gmail.com Binit



Event Name: SuDBOLU

Date: 20.01.24

Sl. No.	Participant Name	Course	School/ College	Contact No.	Email Id	Sign
1.	Gourav Kumar Singh	Diploma	Gr-P Adityapur	9508540425	gourav2008Singh@gmail.com	Gourav-Kumar Singh
2.	Fauzan Ray	"	"	7091677974	"	Fauzan Ray
3.	Dharam Singh Leyangi	"	"	90066875419	dharamsleyangim8969@gmail.com	Dharam Singh Leyangi
4.	Sagar Kumar Sen	"	"	91939229196	89861403@gmail.com	Sagar Kumar Sen
5.	Abhi Kumar Sharma	"	"	8102610232	"	Abhi Kumar Sharma

Judgement Sheet:


JUDGEMENT SHEET
TECHNIKA- 2k23
Date-19.01.2024 & 20.01.2024
Event Name: SUDOKU COMPETITION
Coordinators: Arshi Kumari, Rakhi Chakraborty, Dr. Nupur Sharma

Sl. No.	Name of Participant	Institute name	Time	Completed (YES/NO)	Total (20)
1	Sudav Kumar Shome	Arka Jain	6:25	yes/100	17
2	Sahil Ali Khan	Arka Jain	6:46	yes/91	14
3	shayon Das	dbms khs	6:49	yes/89	13
4	Sahil Kumar	dbms khs	6:34	yes/78	
5	Harsh Gupta	AL-Kabir Polytech	9:59	yes/67	
6	Paitisha Adak	Arka Jain	5:29	yes/100	20
7	Nihal Gupta	Arka Jain	6:19	yes/100	18
8	Sujal Kumar	AL-Kabir	7:30	yes/100	16
9	Raju Kumar Gupta	Arka Jain	10:00	yes/11	
10	Sneha Kumari	Arka Jain	10:00	yes/72	
11	Sweta Kumari	Arka Jain	10:00	yes/54	
12	K. Tushar	Arka Jain	10:00	yes/41	
13	Harsh Kumar	BNTC (NTTF)	10:00	yes/57	
14	Rajnikant Behera	Arka Jain	10:00	yes/96	15

Name of the Coordinator (s):

 Dr. Nupur Sharma

15.	Sristy Sen	Arka Jain	10:00	yes/61	
16.	laxmi murmu	bacet	5:57	yes/100	19
17.	shabla Pasween	bacet	10:00	yes/9	
18.	Binit Patra	Arka Jain	7:05	yes/55	
Round-2					
1	Laxmi Murmu	BACET	10:00	.4	
2	SOURAV KUMAR SHOME	ARKA JAIN	10:00	27	
3	Shil Ali Khan	ARK. DBMS	10:00	45	- 28
4	Shayon Dey	DBMS	10:00	16	
5	B. Pritisha Adak	ARKA	10:00	36	28
6	Sujal Kumar	AI-Kalir	10:00	30	
Ans 2	Gourav Kumar Singh	C.P Adityakue	10:00	70 ⁴³	
	Pawan Raj	"	10:00	70	
	Dharam Singh Lembang	"	10:00	63	
	Sagar Kumar Sahu	"	10:00	48	
	Alekh Ranav Sharma	"	10:00	26	

 → 2nd Round

 - 1st

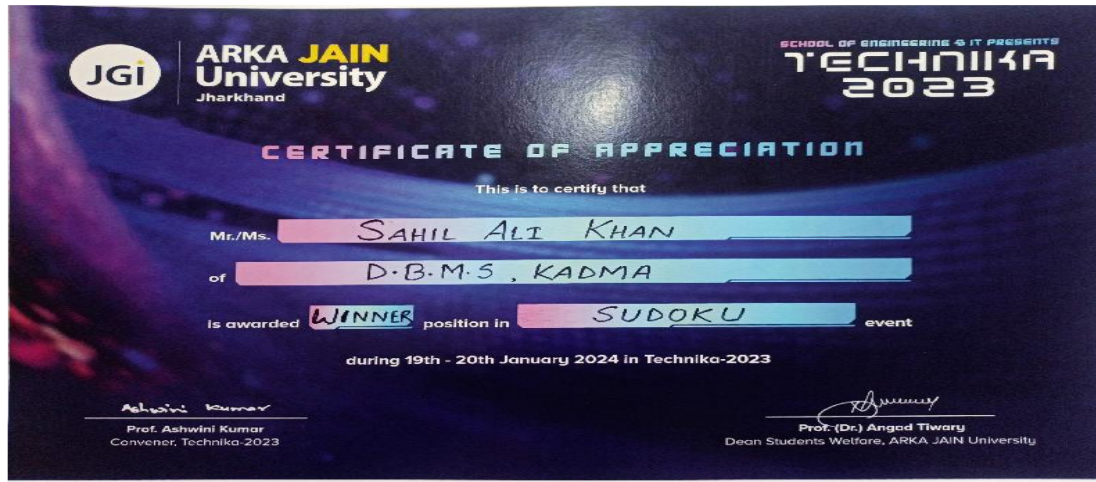
 - 2nd

Name of the Coordinator (s):

Rakhi Chakraborty

Dr. Nupur Sharma

CERTIFICATES:



PRESS RELEASE:

जमशेदपुर, चमकता आईना, रविवार 21 जनवरी 2024

अरका जैन यूनिवर्सिटी टेक्निका में दिखा सांस्कृतिक व तकनीकी प्रतिभा का संगम

जमशेदपुर, 20 जनवरी (रिपोर्टर): अरका जैन यूनिवर्सिटी जो शिक्षा के क्षेत्र में उत्कृष्टता प्रदान करने व छात्रों में समग्र विकास को बढ़ावा देने के लिए प्रतिबद्ध संस्थान है. यूनिवर्सिटी के स्कूल ऑफ इंजीनियरिंग एंड आईटी की ओर से यूनिवर्सिटी के परिसर में दो दिवसीय तकनीकी कार्यक्रम टेक्निका-2023 का आयोजन किया गया.

कार्यक्रम का उद्घाटन मुख्य अतिथि टाटा मोटर्स के एचआर प्रमुख मोहन व एनएमएल के मुख्य वैज्ञानिक डा. मनीष झा ने किया. इस मौके पर अरका जैन यूनिवर्सिटी के निदेशक अमित श्रीवास्तव ने इस तरह के उल्लेखनीय आयोजन के लिए स्कूल ऑफ इंजीनियरिंग एंड आईटी की सराहना की. एनएमएल के वैज्ञानिक डा. मनीष झा ने एआई के क्षेत्र में नवाचार, हालिया तकनीकी प्रगति के महत्व पर अंतर्दृष्टि साझा की, जिससे युवा

छात्रों के समग्र विकास को बढ़ावा देने का प्रयास



इंजीनियरों को रचनात्मकता के माध्यम से उत्कृष्टता हासिल करने के लिए प्रोत्साहित किया गया. यूनिवर्सिटी छात्रों ने सांस्कृतिक कार्यक्रम की आकर्षक प्रस्तुति दी. फेस्ट में तकनीकी और सांस्कृतिक प्रतियोगिताओं की भरमार रही, जिसमें एनआईटी जमशेदपुर, बीए कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, एनडीटीएफ, आईडीटीआर, अल-कबीर पॉलिटेक्निक, डीबीएमएस स्कूल, काशीडीह हाई स्कूल समेत शहर के अलग-अलग स्कूलों व कॉलेजों ने

प्रतिभागियों ने भाग लिया. इस आयोजन से प्रतिभागियों को न केवल ज्ञान के आदान-प्रदान के लिए एक मंच मिला, बल्कि इंजीनियरिंग और सूचना प्रौद्योगिकी के क्षेत्र में समुदाय और नवाचार की भावना को भी बल मिला. फेस्ट के समापन पर श्रेष्ठ प्रदर्शन करने वाले प्रतिभागियों को पुरस्कृत किया गया. इस मौके पर अरका जैन यूनिवर्सिटी के निदेशक अमित श्रीवास्तव, कुलपति डा. एस एस रजी, डा. अंगद तिवारी आदि मौजूद थे.