

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. Manoj Kumar Sharma	Assistant Professor	Co-Convener
3	Prof. Rashid Anwar	Assistant Professor	Co-Convener
4	Dr. Nandip Saini	Assistant Professor	Member
5	Dr. Adya 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 Kumar	Associate Professor	Member
10	Dr. Amit Prakash Son	Assistant Professor	Member
11	Dr. Anup Kumar	Assistant Professor	Member
12	Dr. Chandruprasad Sahu	Assistant Professor	Member
13	Prof. Nivedita Manjari	Assistant Professor	Member
14	Prof. Nidhi Das	Assistant Professor	Member
15	Prof. Rashmi 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 RUBIK'S CUBE

Date of Event	20.01.2024
Title of the Event	RUBIK'S CUBE
Conducted by	Convener- Prof. Ashwini Kumar Event coordinator- Dr. Nidhi Dua, Ms. Neelam Kumari, Dr. Shailesh Kumar
No. of Participant	10
Type of Event	Skill Development
Name of the Judge	Dr. Nidhi Dua , Ms Neelam Kumari, Dr. Shailesh Kumar

Arka Jain University successfully organized a grand two-day event, TECHNIKA 23, which brought together participants from various schools, institutes, and universities. The event was held on January 20, 2024, and saw an enthusiastic response from the participants. One of the most engaging segments of TECHNIKA 23 was the Rubik's Cube competition, which attracted a total of ten participants. The event was conducted in Room No.-327, Block – 3 (Baudhanya Block), on the 2nd floor of Arka Jain University. This competition was designed to challenge the mental agility and problem-solving skills of the participants while fostering a spirit of healthy competition and camaraderie.

Objective: The Rubik's Cube, a widely recognized and intellectually stimulating toy, was invented by Hungarian designer Erno Rubik in the 1980s. It consists of 26 smaller cubes that rotate on a central axis, forming nine-colored faces arranged in three rows of three each. The challenge lies in restoring the cube to its original configuration after it has been scrambled—a task that presents one of 43 quintillion possible arrangements. The competition aimed to engage participants in a challenging mental exercise that would test their speed, dexterity, and strategic thinking. The event sought to encourage participants to explore the mathematical and logical aspects of the puzzle while also promoting cognitive skill development.

Outcome: The Rubik's Cube competition at TECHNIKA 23 proved to be an intellectually enriching experience for all participants. Engaging in the challenge helped boost cognitive power and significantly improved memory. The event also fostered the development of problem-solving skills, enabling participants to devise strategic approaches to solving the puzzle efficiently. Additionally, it enhanced brain-hand-eye coordination and reflexes, sharpening the fine motor skills of the competitors. The competition demanded high levels of concentration, patience, and perseverance, teaching valuable life lessons beyond the game itself. Furthermore, the creative thinking required to solve the Rubik's Cube helped participants develop innovative approaches to problem-solving, making the event a resounding success in both entertainment and educational value.



ARKA **JAIN**
University
Jharkhand

EVENT POSTER:



ARKA **JAIN**
University
Jharkhand

SCHOOL OF ENGINEERING & IT PRESENTS

TECHNIKA
2023



RUBICS
CUBE



LIST OF PARTICIPANTS:

1	Sl. No.	Name	School/College/University Name	Class/Department	Mobile	email id
2	1	pawangupta77	Arka jain university	B tech (eee)	6201446177	getpawangupta27@gmail.com
3	2	Samir Mardi	ARKA Jain University	BCA "B"	6202049478	samirmardi567@gmail.com
4	3	Pallavi Det	BA college	Civil	6207009255	pallavidey6730@gmail.com
5	4	Ritik Kumar	AJU211289	BTECH- EEE	7209663549	ritik07kr@gmail.com
6	5	Daljeet singh	Arka jain university	Polytechnic (ME)	6206712087	Daljeetsingh6084@gmail.com
7						
8	7	DHARNI DHAR BHAKAT	B.A. College of Engineering and technology Jamshedpur	EEE 3RD SEMESTER	6201419808	dharnidharbhakat@gmail.com
9	8	Prince kumar	Arka jain University	B.tech CSE	7362800121	25prince.08@gmail.com
10	9	Md Altamas Hassan	Al Kabir polytechnic Jamshedpur	Computer and science engineering	9060119144	a9123129381@gmail.com
11	10	Rohan das	Arka Jain university	B.COM hons.	9546416078	rohandas95464@gmail.com
12	11	Lipisha Munda	Tata steel technical institute burmamines	Mechatronics	8102436552	lipishamunda@gmail.com
13	12	Anick Patra	Arka Jain university	BBA	8271321897	anick.sc30@gmail.com
14	13	Sahil Kumar Singh	Arka Jain University	BBA	7488422382	mahi7wc11@gmail.com
15	14	Altamas Hassan MD Junaid	Al Kabir polytechnic Jamshedpur	Computer science engineering	9060119144	a9123129381@gmail.com
16	15	Ansari	Al Kabir Polytechnic	Computer Science and Engineering	8540033047	junaidansari85400@gmail.com
17	16	Vinit Sinha	Arka Jain University	Bcom Sem 1st	8092300740	Sinhavinit2005@gmail.com
18	17	Sujal Kumar	Al Kabir polytechnic	Cs/87/21	6202220519	sujalkumar823536@gmail.com
19	18	Md Irfan Ansari	Al - Kabir Polytechnic	Computer Science Engineering	9508577547	Kashif95085@gmail.com
20	19	joydeepbej	Tata steel technical institute	Cp23	8944039263	Joydeepbej89@gmail.com
21	20	Raja sardar	AJU	BTECH	6204719967	rajasardar262004@gmail.com
22	21	Nihal Gupta	Arka jain university	BTECH CSE 6 SEM	7557722131	Nihalg079@gmail.com

PHOTOGRAPH:



Fig 1: Geo Tag Photo

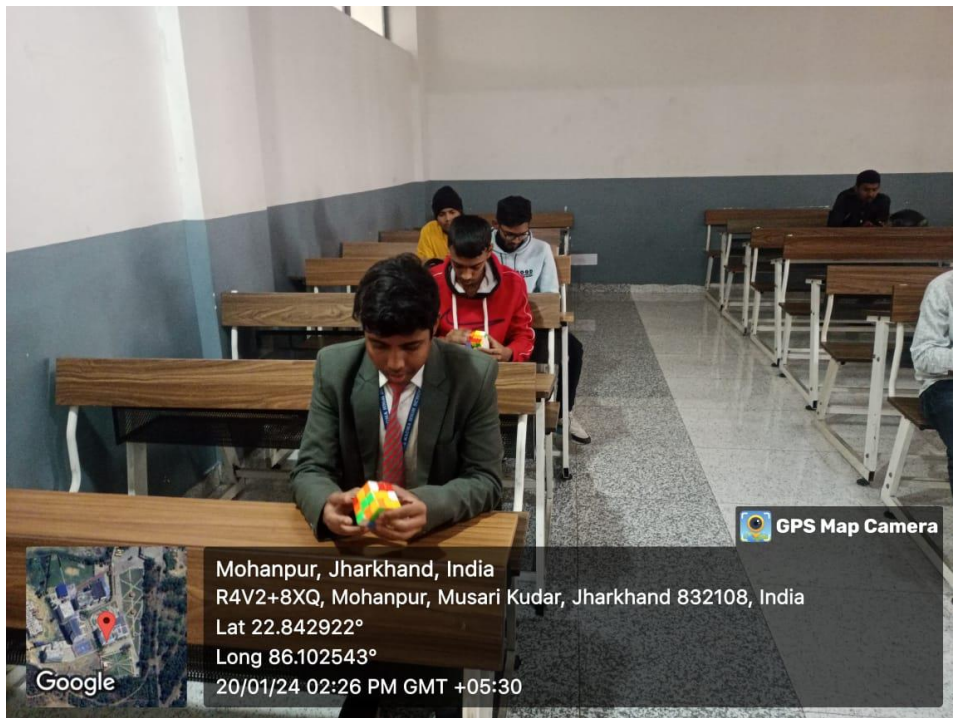


Fig 2: Geo Tag Photo



Fig 3: Geo Tag Photo



Fig 4: Geo Tag Photo

ATTENDANCE LIST OF PARTICIPANTS:

Sl. No.	Participant Name	Course	School/ College	Contact No.	Email Id
1.	SHAURYA PRAKASH	9th	DEVI KADMA HIGH SCHOOL	8092278448	shauryapratel1872020@gmail.com
2.	SHREYAS SINGH	8th	DEVI KADMA HIGH SCHOOL	7004611911	eshkay2601@gmail.com
3.	MD ALTAHUS HASSAN	Diploma	Al-Kabir Polytechnic	9060119144	09123128381@gmail.com
4.	MD JUNIAD AUSARI	Diploma	Al-Kabir Polytechnic	85940033047	juniadansari574@gmail.com
5.	Mohammed Maoz	B.TECH	ARKA JAIN UNIVERSITY	9304652223	mohammedmaoz@gmail.com
6.	Prince kumar	B.Tech CSE	Arka Jain University	7362800121	25prince08@gmail.com
7.	Chandan Kumar	B.Tech CSE	AJU	6201766018	ckb20176@gmail.com
8.	Shivit Sinha	B.com (H)	AJU	8092300740	shivahin172005@gmail.com
9.	Sigal Kumar	Diploma	AL KABIL POLYTECHNIC	6202220519	sigalkumar25536@gmail.com
10.	Ritesh Kumar	B.TECH	AJU	6206289895	riteshkumar90389@gmail.com



JUDGEMENT SHEET:

ARKA JAIN University
 Jharkhand

JUDGEMENT SHEET
TECHNIKA-2K23
 Date-19.01.2024 & 20.01.2024

TECHNIKA

Event Name: RUBIK'S CUBE COMPETITION
 Coordinators: Dr. Nidhida, Dr. Shafiq Kumar, Ms. Neelam Kumari

Sl. No.	Name of Participant	Institute Name	Mobile Number	Time	Completed (Yes/No)	Total (20)
1.	Shravya Sarkar	DBMC Katra	8092278448	05:50:00	NO	-
2.	Shreyas Singh	DBMC -	7004611911	02:00:57	YES	17
3.	MD. Ahamad Hassan	Al-Kabir Poly.	9060119144	05:00:00	NO	-
4.	MD. Sumudh Anwar	Al-Kabir Poly.	8540035047	03:23:11	YES	13
5.	Mohammed Nazim	AJU	9304852323	03:15:08	YES	14
6.	Pooja Kumar	AJU	7382800121	05:00:00	NO	-
7.	Chandan Kumar	AJU	6201766018	05:00:00	NO	-
8.	Vinit Sinha	AJU	8092800740	01:01:16	YES	19 Runner
9.	Sujal Kumar	Al-Kabir Poly.	6202220519	0:58:82	YES	20 Winner
10.	Rishi Kumar	AJU	6206269895	05:00:00	NO	-

Name of the Coordinator (s): Dr. Neelam

Winner:

SUJAL KUMAR, AL-KABIR POLYTECHNIC

Runner Up:

VINIT SINHA, ARKA JAIN UNIVERSITY

Certificates:



CERTIFICATE OF APPRECIATION

This is to certify that

Mr./Ms. SUJAL KUMAR

of AL-KABIR POLYTECHNIC

is awarded 1st position in RUBIK'S CUBE event

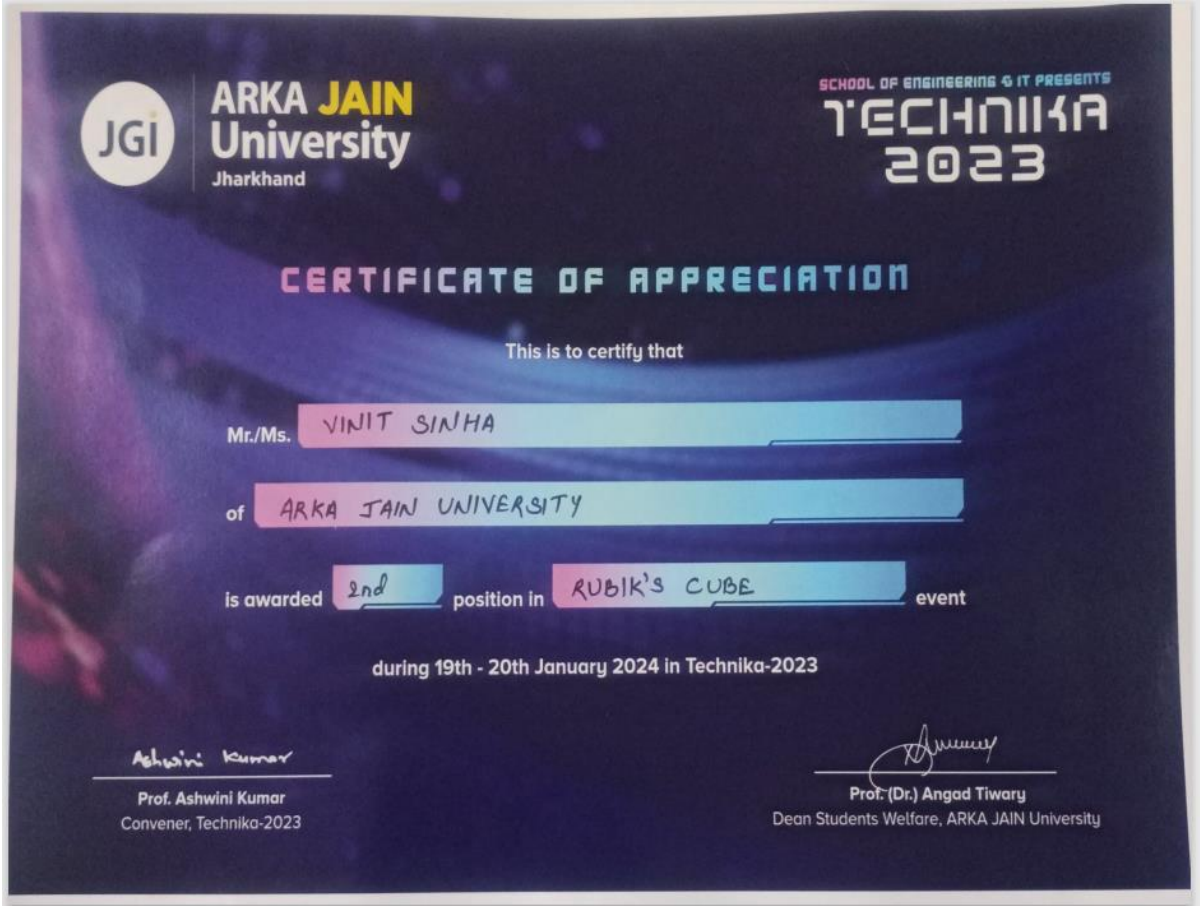
during 19th - 20th January 2024 in Technika-2023

Ashwini Kumar

Prof. Ashwini Kumar
Convener, Technika-2023

Prof. (Dr.) Angad Tiwary

Prof. (Dr.) Angad Tiwary
Dean Students Welfare, ARKA JAIN University



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, काङ्ग्रीडीह 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.