ARKA JAIN University, Jharkhand

SCHOOL OF ENGINEERING & INFORMATION TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

A REPORT ON INDUCTION PROGRAMME

Academic Year 2021 - 2023



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INTRODUCTION

Established in 2017, ARKA JAIN University, Jharkhand is the first private University of Jamshedpur. We currently offer 2-year full time P.G. programs like MCA, MBA and Full Time Under-graduate courses like: BBA, B.Com, BCA, B.Sc.(IT), BA (Economics), BA (English), BA (Fashion Designing), B.Pharmacy, BBA (LLB), B.Tech. & Polytechnic Courses, etc.

Our department mainly offers MCA, BCA, &B.Sc(IT) courses in collaboration with some very prestigious bodies.

The objective of this program was to familiarize the students to the new environment and get them accustomed with the culture of the University. The induction program comprised

interestingactivitieslikemotivationalmoviescreeningandreview,talenthunt,social sensitization through poster making, team building activities, expert lectures, and debate and campus orientation sessions. The rationale for induction was to ensure a smooth transition for the students into the University system.

A total of 240 students participated in this program which was conducted from 01st October – 07th October 2021. Faculty and student volunteers from the department worked extensively to ensure that the induction was well organized. The following report includes the schedule and brief notes on the various events conducted as part of the induction program.

SCHEDULE

	10:00 -10:10	Welcome Note by Prof. Arvind Kumar Pandey
	10:10 - 10:15	Virtual Lamp Lighting & Saraswati Vandana
	10:15 - 10:20	Welcome Song/ Dance by BCA Student
	10:20 - 10:25	Motivational Video by Ms. Divya Paikaray, Assistant Professor
	10:25 - 10:35	Address by the Hon'ble Vice-Chancellor-AJU, Dr. S. S. Razi
	10:35 - 10:50	Address by Honourable Chief Guest , Dr. M.P. Singh, NIT Patna
	10:50 - 11:00	Address by the Director, Mr. Amit Srivastava.
October 01st,	11:00 - 11:10	Address by Mr. Jasbir Dhanjal, Registrar, AJU
2021(Friday)	11:10 - 11:20	Glimpses of AJU by Ms. Divya Paikaray, Assistant Professor
	11:20 - 11:30	Address by Dr. Angad Tiwary, Dean – Student Welfare, AJU
	11:30 - 11:45	Faculty Introduction-Ms. Alka Kumari, Assistant Professor
	11:45 - 12:05	Brief about Course-Scheme of Study, Mr. Akash Kumar Bhagat, Assistant Professor
	12:05 – 12:15	Various Clubs of the University by Ms. Divya Paikaray, Assistant Professor
	12:15	National Anthem-Closing Day1- Prof. Arvind Kumar Pandey
October 02nd, 2021(Saturday)	10:00 - 10:30	"Carier Build up In the Field of Computer Science" by Mr. Shivendra Shrivastava, Techno Functional Analyst, Oracle
	10:30 - 11:15	"Latest and Cutting Edge Technologies" by Mr. Sachchidananad Kumar, Senior Data Scientist and AI Developer, Tata Steel
	11:15 -12:00	"Image Classification using Machine Learning" by MS. Jyoti Nagpal, Ph. D. Scholar, NIT Jaipur
	12:00-12:05	National Anthem-Closing Day 2- Event Moderator
October 4th, 2021	10:00 - 10:30	"Rules and Regulation of AJU" by Prof. Arvind Kumar Pandey, Head, CS & IT
(Monday)		ID Coud Distribution and Designation Due sees
	10:30 - 11:30	ID Card Distribution and Registration Process- Registrar Office, Campus
	11:30 -12:00	"Fun Event-Ball in the Pot" by Dr. Arun Marandi, Ms.

		Sweta Kumari Barnwal, Ms. Sneha Kashyap		
	12:00-12:15	Overview on NCC Club- Prof. Arvind Kumar Pandey, Head, CS & IT		
	12:15	National Anthem-Closing Day 3 Event Moderator		
	10:00 - 10:30	"Moral Ethics of New Education System" by Prof. H.P.		
	10.00 - 10.30	Shukla, Ex. Principal of S.P. College Jamshedpur		
Oatahar 05th	10:30 - 11:15	"Edge Computing and Machine Learning" by Mr. Kushall Pal Singh, Ph. D. Scholar, NIT Jaipur		
October 05th, 2021	11:15 -12:00	"Talent Hunt"by Ms. Divya Paikaray & Alka Singh		
(Tuesday)	12:00-12:15	Overview on NSS Club-Prof. Paras Nath Mishra		
	12:15-12:30	Overview on Literary Club- Dr. Rupa Sarkar		
	12:30	National Anthem-Closing Day 4 Event Moderator		
	10:00 - 10:30	"Super Senior se CHARCHA" by Ms. Prabhawati Sharma, Accenture		
	10:30 - 11:00	"Technology Use with Responsibility" by Prof. Arvind Kumar Pandey, Head, CS & IT		
October 06th,	11:00 -11:45	"Alternative Fuels for Environmental Sustainability" by Mr. Rahul Gautam		
2021	11:45-12:15	"Engineer Your Mind" by Navneet Nilendra		
(Wednesday)	12:15-12:45	"Online Quiz"-Dr. Arun Marandi, Ms. Sweta Barnwal, Ms. Sneha Kashyap		
	12:45-1:00	Overview on IT club-Mr. Akash Kumar Bhagat		
	01:00	National Anthem-Closing Day 5- Event Moderator		
October 07th,	10:00 - 10:30	"SAMVAAD-An interactive Session with the Parents		
2021 (Thursday)	10:30 - 11:15	" Poster Presentation on Impacts of Corona in Everyone's Life" by Ms. Ritu Sharma		
	11:15 -11:45	"Human Values and Realisation" of Our Responsibilities for the Evolution of the Society" by Dr.Jyotirmaya Sahoo, Dean-School of Pharmacy		
	11:45 - 12:15	Feedback from Students		
	12:15	National Anthem-Closing Day 6- Event Moderator		

EVENT DETAILS

DAY 1

INAUGURAL FUNCTION

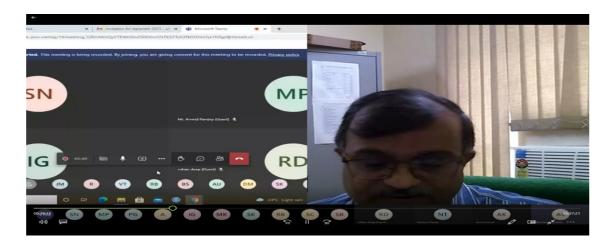
The week long orientation program commenced on 01st of October 2021 on a virtual platform to welcome the newly admitted fresher's of BCA .Day one of the program was hosted by A.S. Sithalakshami, student of BCA final year. The event began at 10 am with a welcome note by Prof. Arvind Kumar Pandey, HOD CS & IT. The inaugural ceremony of Aarambh 2021 was performed with the Saraswati Vandana by Richa Kumari, student of BCA final year. After this Ms. Divya Paikaray showed a Motivational video to the students. After this the honorable Vice chancellor Prof. Dr. S.S. Razi sir has addressed the freshers. This was followed by a short session by the chief guest Dr. M. P. Singh, NIT Patna spoke to the students. He has 15+ years of experience at NIT Patna. His research interest areas are Data Networks, Wireless Sensor Networks, Machine Learning and Web Security. This was followed by addressal of Mr. Amit Kumar Srivastav, Director, AJU, Mr.Jasbir Dhanjal, Registar ,AJU and Dr Angad Tiwary ,Dean Student Welfare ,AJU. Then came the time for the freshers to know and meet the faculties of CS and IT department virtually and know about the Scheme of Study and specialization courses and various clubs of the University. Ms. Divya Paikaray gave a glimpse of AJU through a short video and also briefed about various clubs of the university. After this, Ms. Alka Singh introduced the faculty members of CS and IT department to the students. Then there was a briefing about course and scheme of study by Mr Akash Kumar Bhagat. The event came to a close at 12: 15 pm with the brief of upcoming days sessions, vote of thanks by HOD sir followed by the national anthem. The program was coordinated by Ms. Divya Paikaray, Ms. Alka Singh and Mr. Akash Kumar Bhagat.

> WELCOME PHASE

To mark the beginning of the academic year and Induction Program, Dr. S. S. Razi, the Vice-Chancellor, inaugurated the program. He emphasized the importance of core values i.e. dedication, discipline. He also emphasized the importance of excelling the knowledge of Computer Science and Information Technology into application for the betterment of the society. Having given the warm welcome to the students, he appealed the students to utilize maximum resources at the most of their capacity for academic enhancement. The inauguration function ended up with the vote of thanks by Prof. Arvind Kumar Pandey.

Address by Chief Guest

A short session taken by the chief guest, Mr. M P. Singh, NIT, Patna who shared his valuable thoughts and motivated the students. The session was very interactive and informative. He discussed about new technologies and their implementations on day-to-day life. The students were very much impressed by the speaker and his way of explaining the topics.



Schedule of the Induction Program

The schedule of the Induction program was discussed by Mr. Arvind Kumar Pandey. He explained the details of the events to be conducted on daily basis. Mr. Arvind Pandey explained the need of Induction/Orientation program when students have to adapt to transition from school to university life.

The students were explained with the following needs that may be covered during the induction program for the betterment of the students:

- 1. To know about academic and social issues.
 - 2. To help understand the academic environment.
 - 3. To help recognize skills required to do well.
 - 4. To generate interest in respective areas of study.
 - 5. To make feel confident about the future.
 - 6. To develop belongingness.
 - 7. To provide information about different kinds of help.
 - 8. To help develop friendship.
 - 9. To get familiar with the campus life.

➤ Introduction of Teachers

All the faculty members of the department were introduced to the new students. Ms. Alka Singh introduced all the faculty members with the help of a PowerPoint presentation which was used to show the details of the faculties.

Motivational Video

An inspiring video was shown to the student by Ms. Divya Paikaray which explained a story that how to face any problem or failure and achieve the goal.

Overview of Clubs

Ms. Divya Paikaray has discussed about various Clubs such as Literary Club, Rotaract, NCC, IT and many more and also urged student to join anyone of them.

Scheme of Study

Mr. Akash Kumar Bhagat discussed the complete Scheme of Studies with the new students. Few students had queries about few subjects which was very well explained to the satisfaction of the students.







DAY 2

➤ MOTIVATIONAL SPEECH – CARIER BUILD UP IN THE FIELD OF COMPUTER SCIENCE

The week long orientation program was commenced on 01st October 2021 on a virtual platform Microsoft Teams to welcome the newly admitted fresher's of BCA. The program began at 10:00 am which was hosted by A.S.Sithalakshmi, student of BCA final year. On 02nd October 2021, the first event was followed by a short session by the chief guest, Shivendra Srivastava, He has completed his engineering from EPCET, Bangalore. Currently, he is working in Oracle India Pvt. Ltd., Bangalore. He is a seasoned software Engineer with more than 4 years of Experience. The session was very interactive and informative. He discussed about carrier build up in the field of Computer Science. The students were very much impressed by the speaker and his way of explaining the topics.

DEVELOPER

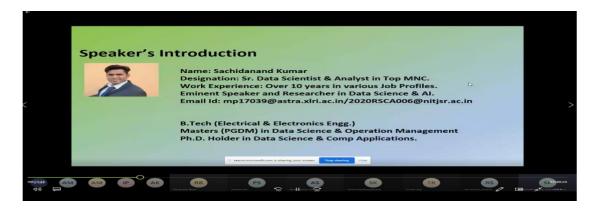
WRITES HIGH LEVEL CODES TO MEET BUSINESS REQUIREMENTS
AN EXPERT IN 4-5 PROGRAMMING LANGUAGES
EXPERT IN 2-3 TYPES OF DOMAINS
EXPERT IN DATA STRUCTURES AND ALGORITHM
FOCUSES ON BUSINESS REQUIREMENTS AND CODE OPTIMIZATIONS

SKILLS: ANY 4-5 PROGRAMMING LANGUAGES: C,C++,JAVA, PYTHON, HTML, SQL, PLSQL, MYSQL
UNDERSTANDING THE FRONT END AND BACKEND
UNDERSTANDING THE ALGORITHM AND DATA STRUCTURE
UNDERSTANDING AUTOMATION AND CLOUD PROGRAMMING

➤ LATEST AND CUTTING EDGE TECHNOLOGIES

There was one more session on Latest and Cutting Edge Technologies by Mr. Sachchidanand Kumar which is very informative and interesting. Mr. Sachchidanand Kumar, a senior analyst and application developer in TATA STEEL LTD. He has 10 years of work experience in various fields of Artificial Intelligence, Machine Learning and Data Science. He is also a research scholar at NIT Jamshedpur working in the field of AI & Data Science. He has done many Projects

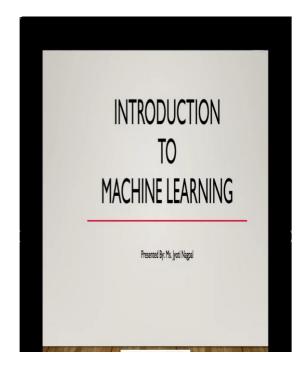
under. He has completed his B. Tech from NIT Jamshedpur and Done his PGDM in Data Science and operation management from XLRI. The session was very interactive and informative. He discussed about new technologies and their implementations on day-to-day life. The students were very much impressed by the speaker and his way of explaining the topics. He also gave a practical overview on Edge Computing and hoe it is implemented in many different areas.

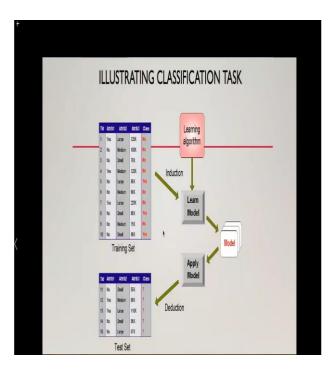


➤ IMAGE CLASSIFICATION USING MACHINE LEARNING

There was one more session on Image Classification using Machine Learning was taken by Ms. Jyoti Nagpal. Ms. Nagpal currently a Ph.D. research scholar in Department of CSE at MNIT Jaipur. She has completed M.Tech from Banasthali University Jaipur. She has completed her B. Tech from Rajasthan Technical University. Before joining her Ph.D she has worked as an Assistant Professor at Global University of Technology, ICFAI University as a guest faculty and Swami Keshwanand Institute of Technology, Jaipur. She has published a research paper on Feature Extraction using Machine Learning. Her research interest includes Machine Learning, Deep Learning & Optimisation and Image Processing. She explained how image classification field, traditional machine learning algorithms, such as K-Nearest Neighbor (KNN) and Support Vector Machine (SVM), are widely adopted to solve classification problems and especially perform well on small datasets. She also explained that Image Processing methods leverage Machine Learning Models like Deep Neural Networks to transform images on a variety of tasks, like applying artistic filters, tuning an image for optimal quality, or enhancing specific image

details to maximize quality for computer vision tasks.





DAY 3

> Rules and Regulations

The week long orientation program was commenced on 01st October 2021 on a virtual platform Microsoft Teams to welcome the newly admitted fresher's of BCA. The program began at 10:00 am which was hosted by A.S.Sithalakshmi, student of BCA final year. On 4th October 2021 Mr. Arvind Kumar Pandey explained the Rules and Regulations of the University in details to the students with the help of the PowerPoint presentation. Students were explained about Do's and Don'ts in the University Campus.

> FUN EVENT-BALL IN THE POT

The week-long orientation program was commenced on 01st October 2021 on a virtual platform Microsoft Teams to welcome the newly admitted freshers of BCA & MCA. Day six of the program was begun at 10:00 am which was hosted by A.S.Sithalakshmi, student of BCA final year. On 04th October 2021 students came to campus interacted with each other & faculties. One session was taken by HOD sir on syllabus, university norms, rules & regulations etc. After that several fun events has been organized for our freshers such as Message Passing, Tongue Twister & Talent Round. The object of the game Message passing is to pass on a message from one person to the other via several others. Let's begin with the Broken Telephone game rules, and then move on to some examples of humorous phrases that can be used to make the game funnier. Give the first player the message note. Have that person tells the message to the next person by whispering it in their ear. They cannot pass on or show the message; that must go back to the person organizing or monitoring the game. Have them repeat the message very quickly in a whisper to the person sitting next to them. No one else must hear. Request that the next person say whatever they heard; also fast in the same manner, to the next person. Continue on around the circle or down the line. The game goes on until the last person says whatever they heard a loud and the first person reveal the real message. Compare them and have a great laugh! Players repeat the tongue twister as fast as possible. Players repeat the tongue twister with the best diction possible.

Players repeat the tongue twister as in sync with the partner as possible. Players keep repeating the tongue twister as long as possible without making a mistake. In Talent Round, students had come with their talents such as Poem Telling, Story Telling, Singing, dancing. Students enjoyed lot in these online events. The event was coordinated by Dr. Arun Kumar Marandi, Ms. Sweta Barnwal, Ms. Sneha Kashyap.





> OVERVIEW ON NCC CLUB

Prof. Arvind Kumar Pandey, Head of CS & IT has explained about NCC Club to the newly admitted students. He also explained the rules and regulations for joining the NCC Club.

DAY 4

> MOTIVATIONAL SPEECH- MORAL ETHICS OF NEW EDUCATION SYSTEM

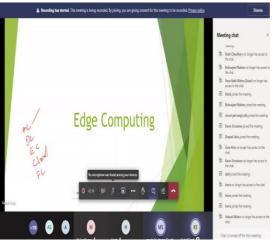
The week long orientation program was commenced on 01st October 2021 on a virtual platform Microsoft Teams to welcome the newly admitted fresher's of BCA. Day four of the program was begun at 10:00 am which was hosted by A.S.Sithalakshmi, student of BCA final year. This was followed by a short session by the chief guest, Prof. H.P. Shukla, Ex. Principal of S.P. College, Jamshedpur, he has 40 year teaching experience in English hons. subject at different colleges. He was completed his education qualification form Banaras Hindu University, UP. Prof. Shukla is associated with different colleges and Educational institute. The session was very interactive and informative. He discussed about The Moral Ethics of New Education System. The students were very much impressed by the speaker and his way of explaining the topics.



EDGE COMPUTING AND MACHINE LEARNING

The session was followed by Ms. Kushall Pal Singh who engaged audiences by sharing his valuable thoughts on "Edge Computing and Machine Learning". He is currently a Ph.D. scholar in the Dept. of CSE at MNIT Jaipur. He has done M.Tech from NITTTR, Bhopal, B.Tech from CCS University Meerut (Gold Medalist), and Diploma in Engineering from BTE Lucknow. Before joining his Ph.D., he has worked as Assistant Professor at Dr. K N Modi University, Newai Rajasthan, and SRM Institute of Science & Technology NCR Campus. Also worked as Research Associate in IIM Rohtak. He has published a research paper on Bibliometric Analysis and Machine Learning. His research interest includes Machine Learning, Internet of Things, and Data Science. The session was really very intreresting. He discussed about new technologies and their implementations on day-to-day life. The students were very much impressed by the speaker and his way of explaining the topics. He also gave a practical overview on the implementations of Machine Learning and Edge Computing.





> TALENT HUNT

The week long orientation program was commenced on 01st October 2021 on a virtual platform Microsoft Teams to welcome the newly admitted fresher's of BCA. Day four of the program was begun at 10:00 am which was hosted by A.S.Sithalakshmi, student of BCA final year. The Talent Hunt event was organized on October 5, 2021, by Ms. Divya Paikaray &

Ms. Alka Kumari. Students participated enthusiastically in this event and displayed their abilities magnificently. Key participants were Divyanshu Kumar for Singing, Sania Nisha for dancing, Deepak Mahato for mimicry, and Pooja kumari for poetry. All students were actively participated in the event and have shown their enthusiasm and dedication in their efforts.



OVERVIEW ON NSS CLUB

Prof. Paras Nath Mishra, Member of NSS Club has explained about NSS Club to the newly admitted students. He also explained the rules and regulations for joining the NSS Club and also focused on different activities which are conducted by the NSS club.

> OVERVIEW ON LITERARY CLUB

Dr. Rupa Sarkar, one of the member of ARKA Literary Club has explained about Literary Club to the newly admitted students. She also explained the rules and regulations for joining the Literary Club and also focused on different activities which were conducted by the Literary club.

DAY 5

> SUPER SENIOR SE CHARCHA

The week long orientation program was commenced on 01st October 2021 on a virtual platform Microsoft Teams to welcome the newly admitted fresher's of BCA. On 06th October an interactive session was conducted for the newly admitted students for their career growth where a pass out student of Jain University came here to share her total journey from college life to job and suggest how to overcome all the problems and achieve a bright future. She also focused on how to manage time in student life. She also suggested some career mantras to students so that they can achieve their goal in coming time.



TECHNOLOGY USE WITH RESPONSIBILITY

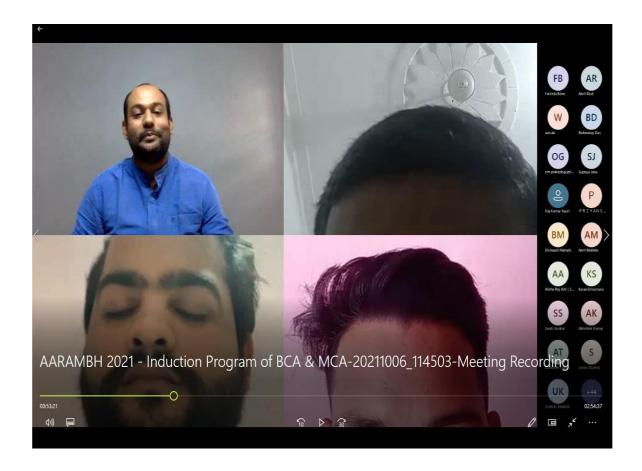
After this a session on Technology-Use with Responsibility was taken by Mr. Arvind Kumar Pandey, HOD,CS & IT. He has more than 25 years of work experience in teaching. He has published more than 15 journal research papers. He has focused on various facts that how to Set boundaries for device use and demand that family time is respected? how to Encourage cultural, sports or other outdoor activities. He also told how to encourage them to think about the future? He explained about all the recent technologies that is being used in today's time and its important being a computer applications students.

> ALTERNATIVE FUELS FOR ENVIRONMENTAL SUSTAINABILITY

There was one more session which was hosted by Mr. Rahul Gautam. He is currently pursuing his PhD in IIT Roorkee. His research area is Bio fuels, and current Environmental issues. He has more than 5 years of work experience. He has presented 7 papers in International conferences and 3 papers in national conferences. He engaged audiences by sharing his valuable thoughts on "Alternative fuels for Environmental sustainability". He described how the environmental issues are rising day by day and how to get rid of it. The session was very interactive and informative. The students were very much impressed by the speaker and his way of explaining the topics.

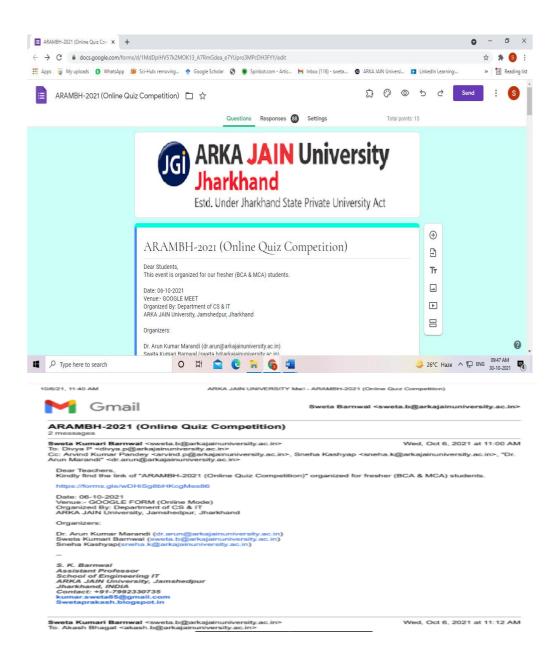
➤ ENGINEER YOUR MIND

On day 5, a Session on Mental Health was being conducted by Mr. Navneet Nilendra which was focused on gaining a new perspective on stressful situation, building skills to manage your stress, How to increase self awareness, reducing negative emotions, how to increase imagination and creativity and how to increase patience and tolerance in student's life. He also focused on the fact that how the mental health benefits of meditation includes better focus and concentration, improve self awareness and self esteem and lower levels of stress and anxiety. He also conducted some yoga mudras for students.



> ONLINE QUIZ

After this an Online Quiz Competition was organized on 06.10.2021 via Google Form which was being coordinated by Ms. Sneha Kashyap, Ms. Sweta Kumari Barnwal, Dr. Arun Kumar Marandi under the guidance of Mr. Arvind Kumar Pandey, Head of CS and IT Department. The Aim of this Quiz Competition was to make students aware on Latest Technologies, Indian customs, cultures and social activities around us. Total 88 students participated in this event. Thus, Question Bank in the Quiz was organized from different sections of technologies, Indian customs, cultures and social activities. The questions related to recent developments in the science background were also being put forward and it was being seen that students actively took part in the quiz and we got students from different states across India. The Quiz was a One Day Program, new admitted students in BCA & MCA, ARKA JAIN University had participated in the event. The Quiz was online and was being organized on 06.10.2021 via Google Form. The Quiz was being started by 1:00 PM and was ended by 2:00 PM. In total 15 question were being asked from several areas.



> OVERVIEW ON IT CLUB

Mr. Akash Kumar Bhagat, Assistant Professor, CS & IT has explained about IT Club to the newly admitted students. He also explained the rules and regulations for joining the IT Club and also focused on different activities which are conducted by the IT club for the students.

DAY 6

➤ POSTER PRESENTATION ON IMPACT OF CORNA IN EVERONE'S LIFE

The week long orientation program commenced on 1st October 2021 on a virtual platform to welcome the fresher's of BCA 2021 batch. On the sixth day of the program i.e. on 07.10.2021 from 10:30-11:15am, Poster presentation on impact of corona in everyone's life event was conducted, hosted by A.S Sithalakshmi a student of BCA final year. In this students had to share their opinion how corona affected the life and how this pandemic taught us to live life in scarcity and even the positive aspect that how a family and friends are important in everyone's life. Students have to share their own experiences within 45mins. The session was very interactive and students expressed views was knowledgeable.



> HUMAN VALUES AND REALISATION OF OUR RESPONSIBILITIES FOR THE EVOLUTION OF THE SOCIETY

There was one more session on Human Values and Realisation of our Responsibilities for the Evolution of the Society was taken by Dr. Jyotirmaya Sahoo, Dean of Health and Allied Science, ARKA JAIN University, Jharkhand. He has 12

years of experience and worked in many reputed organization. He has published 15 recognized research papers. He shared a very good and motivated knowledge with the students which will encourage our students to follow the right path and understand the responsibilities as a individual in the society. They need to know the value of every individual and parents who have helped them in achieving what they have achieved till now. The session was really very good and the videos he shared was overwhelming. The students were very much motivated and also requested him to take another session.

After this , an interactive session called "SAVWAD" was conducted with parents. It's a final doubt clearing session related to University and academics matters.

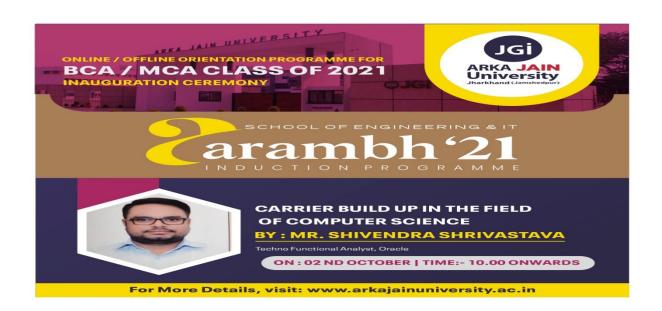
At the last all 1st year students submitted their valuable feedback through feedback form.

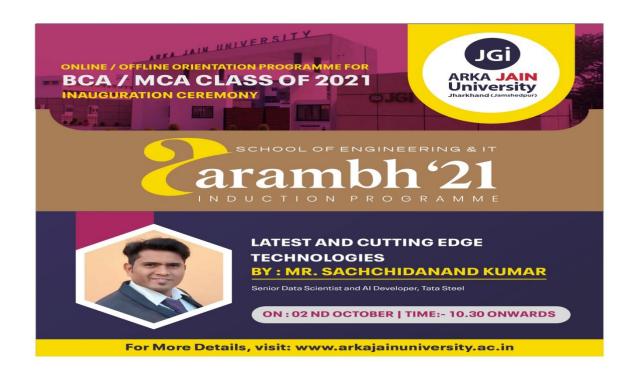
Finally, the week long Induction Program was completed successfully by giving a Vote of thanks to every individual for their constant support and encouragement for proper conduction of the program. Vote of thanks was delivered by Mr. Arvind Kumar Pandey, Head CS & IT. The program was coordinated by Ms. Divya Paikaray, Ms. Alka Singh and Mr. Akash Kumar Bhagat.

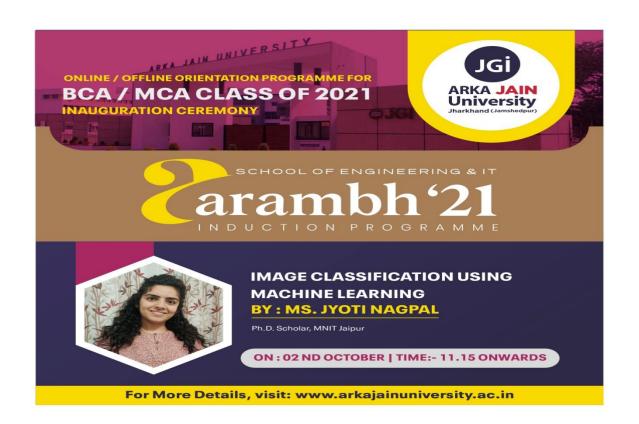
EVENT PHOTOGRAPHS

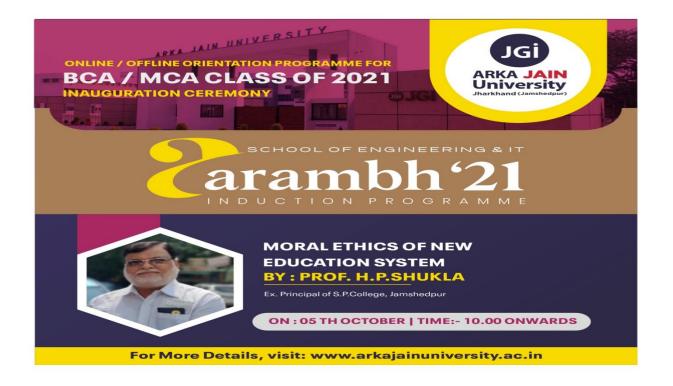




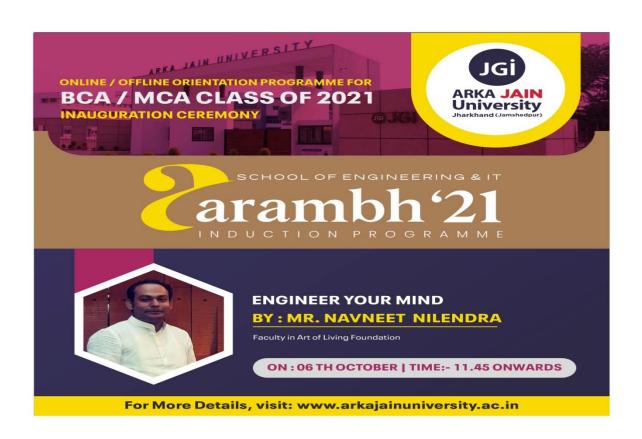


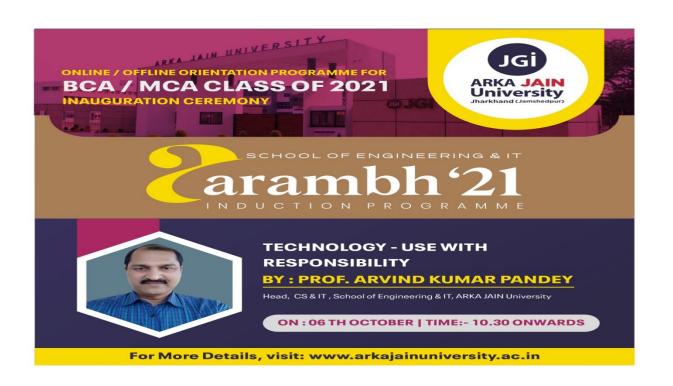






















SUPER SENIOR SE CHARCHA BY : PRABHAWATI SHARMA

Database Developer in Accenture

ON:06 TH OCTOBER | TIME:- 10.00 ONWARDS

For More Details, visit: www.arkajainuniversity.ac.in









HUMAN VALUES AND REALIZATION OF OUR RESPONSIBILITIES FOR THE EVOLUTION OF THE SOCIETY BY: DR. JYOTIRMAYA SAHOO

Dean. School of Pharmacy, ARKA JAIN University

ON: 07 TH OCTOBER | TIME:- 11.15 ONWARDS

For More Details, visit: www.arkajainuniversity.ac.in

WRITE-UPS BY THE STUDENTS

Write up on orientation Program I Isha Gupta, Joined the Arka Jain University as MCA Student, Batch 2021-2023. The university had organized "AARAMBH 2021" an orientation program for new Students Of BCA and MCA. The orientation program conducted from 1st october 2021 to 7th october 2021. On first day of Orientation freshers had welcomed by Arvind Sir, head, Computer science & IT department. After that we met our vice chancellor, AJU, Prof. (Dr.) S.S. Razi sir and also Mr. Jasbir Dhanjal, Registrar, AJU Sir. They both gave us Valueable information and odvise. We also welcomed by a beautiful welcome song. On the first day we know about our faculty members, a short introduction about our course Structure and also we introduced by various clubs of our University. on Day 2nd, we had heard some speakers who work in well known MNCs and have a great experience. They gave us many usefull information and advises for future Success on 4th october, our orientation program was on offline mode we had to reach our college Campus for attending the program. We got our Id cards and Arvind sir explained us rules and regulation of our university. This was the first day I reached the university as a student. I enjoyed that day and also met with some classmales. That was a nice day for me. on 5th october to 7th october, we had some great Speakers who gave us technical and non technical knowledge, which can help us in our future building. We had a talent hunt round were student showing there talent like

WRITE - UP OF ORIENTATION DRTE - of ne. p. de opies. COURSE \$ 8.0.A "A" Starting I am day doing of my first day of College . Some days Aska fair mucesty Conduct one orientation Arguan and hear shief guest to askudents and also extendents. So finally the program started from 1st out to 9th out end. Do opientation program and arounds so are very good. 9 am very happy. Experience * was super on lake join vivercity . I am learning some g 9 Know about our motivation and god so, from (J.G.) 9 get success and how how 90 on Proshont No. Riyadorshi A Report on the Orientation Disgramme Conducted by Acks Jam University

Jamahadpus

By . Isha Thaps

This is a superit on an avaintation programme and to be the Department of Computer decimes & Information Technology of Arta Jain University for the fact year Middelle of Acts / Mich. The programme sought year Middelle of Acts / Mich. The springeramme sought purchasines and enhable purchasines in the IT field with the objection of Shaking ideas for the Students which will help have during their leaving provid in college and even in their fullion. It was understanded for a day stocking from 10th colober 2011 in order was a few of Delober 2011 in order who delober 2011 in order was a secret for 4th Delober 2011 in order was a secret by Proof Durind Rumas Pandry. After that a visited last lighting and Lavourout Wandans was expansed by the mathematic the welcome using I dance for the junior last I wallow the transfer of the university also presented a welcome using I dance for the junior last I junior the thirt spentium and the transfer tid Julicians speech. Deflowing topics were also discussed by the Marcourout the product the abidine with later technologies and moral others while south will help them in the column.

huilding. On 4th of Deleter abudants were invited to with the university and attend the affire extendition for which they had presided bures. The railer requirement of the university. It can be such a such and regulations of the university. In tande were also dishuballed and labudants where we remained to the university. It tands were also dishuballed and labudants where the submithed their remained documents were asked to submit the professor for the dark enjagment. All in all it was a great experience interacting with everyone as well as and wekens knowledge from ake the velocions.

N	WRITE UP OF ORIENTATION
EA	REAM - BCA A 1 1St Semester
	Do as I
	As per your request for my views regarding orientation priogram. I like to write as follows. The program was very good and interesting. I learned a lot regarding the university rules.
	and regulations also learned How to Self con fidence and why it is so important in every one's life. Self confidence is the key to success:
	atti i it I as I to panying signasho
	family. Then we meet all the faculty members
	was the Head of the department of own BCA family. Then we meet all the faculty members of BCA family one by one . All the faculty members introduced themselves one by one with their Subject
-	Thankyou

	WRITE-UP OF ORIENTATION DAY
	NAME - PRIVA VERMA ENROUMENT NUMBER - STREAM - BCA ISI SEMESTER
1-1-	One the first encek of October and callege had arganised an orientation program for its is for the freshers batch in the college During that Cause of time many great persons of and College giving the destrine for the newly members of Arka Tain University.
	Same of the things that I personally liked about their speech was positive thinking. Self Confidence, self believe etc. The biggest benefit of positive emotions is that it makes posson see his her actual abilities and develop these for use in later life. After listing to the speaker I experienced a pleasant and happy feeling. This positivity had a great effect on my health too.
	This was all I learnt in my orientation program. Thankyou to all our six, teachers and the speakers. Those for many more programs like this in future that will teach us more beautiful things. Thankyou.





Writeup for orientation program

1 message

DREAM youtuber <kumararyan01363@gmail.com>

Wed, Oct 20, 2021 at 12:35 PM

Hello sir / mam

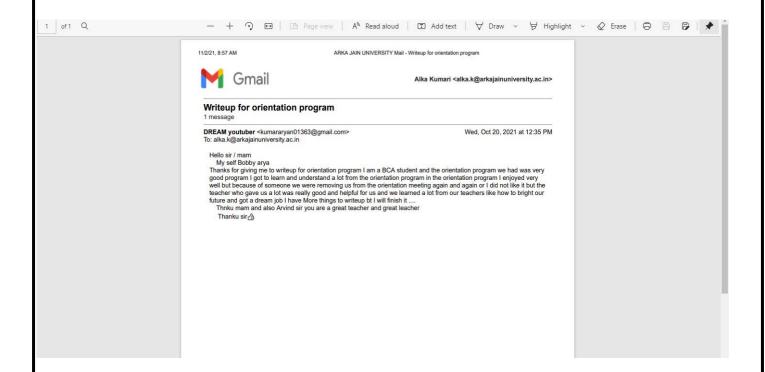
My self Bobby arva

To: alka.k@arkajainuniversity.ac.in

Thanks for giving me to writeup for orientation program I am a BCA student and the orientation program we had was very good program I got to learn and understand a lot from the orientation program in the orientation program I enjoyed very well but because of someone we were removing us from the orientation meeting again and again or I did not like it but the teacher who gave us a lot was really good and helpful for us and we learned a lot from our teachers like how to bright our future and got a dream job I have More things to writeup bit I will finish it

Thnku mam and also Arvind sir you are a great teacher and great leacher

Thanku sir





Alka Kumari <alka.k@arkajainuniversity.ac.in>

Writeup_ Sangita kumari MCA 1st year

SANGITA SINGH Sangitasingh27rk@gmail.com>
To: alka.k@arkajainuniversity.ac.in

Wed, Oct 20, 2021 at 4:32 PM

Respected Ma'am,

Orientation is a chance for students to learn how things work at their new college and meet other students as well as college faculty and staff members. Orientation is also a chance for the college to start getting to know your students. This Orientation program are aimed for familiarising the students with unknown campus environment and infrastructure At the part of the principal year students should be made familiar with the environmental elements on the campus. The educator facilities of each stream sets as a model of initial direction program that incorporates scholars just as friendly exercise.

Arka jain university organize an orientation programme name Aarambh 2021 from 1st October to 7th October to observe Navustav Gandhi and sastri jyanti. In which many participants participated and demonstrated their art in front of the students and teachers. it was a great programme and we have enjoyed a lot there.

I and my friend have also took part in the pot painting competition and we did our best but unfortunately we couldn't win but this is not the last again we will try and we will try to give our best on next events.

We made new friends and talk to others and we have enjoyed a lot, that will be great memories for us. Our university are extremely useful and kind in nature and they consistently help and prepared to pay attention to understudies concerns Especially our HOD Mr.Arvind Pandey sir.

Thanking you. Yours sincerely Sangita kumari [Quoted text hidden]

STUDENT'S FEEDBACK DETAILS INDUCTION AND ORIENTATION PROGRMME -2021 - Student Feedback Details

	Excellent	84
1. Rate the Admission Process in terms of transparency and	Good	103
fairness	Average	09
	Poor	03
	Excellent	97
	Good	93
2. Rate the talks given by eminent speakers from industry	Average	09
and academia	Poor	00
	Excellent	84
3. Information on Academic Structure of the course (Credit	Good	105
system, Curriculum design etc., Program Objectives, Time	Average	10
table etc.,)	Poor	0
	Excellent	95
4. Information about various value added courses.	Good	88
	Average	16
	Poor	00
	Excellent	89
5. Information about various clubs(Toastmaster, NSS, NCC,	Good	95
Rotary etc.)	Average	15
	Poor	00
	Excellent	116
6. Information about your departments and teachers	Good	71
	Average	11
	Poor	01
	Excellent	66
7. Information about other departments	Good	100
	Average	27
	Poor	06
	Excellent	
8. Information on Code of conduct, Discipline and anti-	Good	66
	Average	13
	Poor	02
Excell		83
9. Information about Facilities (Sports / Library / Computer	Good	99
Resources / Transportation / Hostel / Cafeteria etc.)	Average	14
Poor		03
	Excellent	73
10. Information about Examination System	Good	108
	Average	16
	Poor	02
	Excellent	76
11. Information about student Mentorship Program	Good	101
	Average	19
	Poor	03
	Excellent	105

12. Information about Cultural and extracurricular events of	Good	77
the University	Average	14
	Poor	03

	Excellent	91
	Good	94
13. Information on Student support system like Grievance	Average	11
13. Information on Student support system like Grievance Redressal Cell, Internal Complain Committee (Woman's Cell), SC / ST Cell etc 14. Did the topics included in "Universal Human Values" sessions touches the issues you face in your life	Poor	03
	Excellent	74
14. Did the topics included in "Universal Human Values"	Good	107
sessions touches the issues you face in your life	Average	15
	Poor	03
	Excellent	94
15. How would you rate the overall Program	Good	93
	Average	12
	Poor	02

Was there anything else the programme could cover that would be useful

- Yes in some the areas .
- The day on which orientation program was conducted offline was good but would have been even more better if the rest of the orientation program were offline.
- No, as of now
- Bring some professionals to motivate.
- The Meeting app is worst many times someone removed me from meeting I request if the faculty ever want a meeting with the students change the platform
- No all programs are good
- I learn so many valueable things from teachers
- No that was to much everything was covered in it
- Talk about skills you're currently developing.
- I think the program covered all the important suggestions and valuable information .
- Everything is covered
- Already every thing will be cover
- No it's enough
- About the student internship program
- No, the programme was perfect and satisfying.
- A students introduction session.
- It was good.
- NO WHATEVER THE PROGRAMMES HELD WAS ENOUGH USEFUL FOR ME
- more fun games and activities should be included
- No
- No, I think everything is good.
- No, that was sufficient and enjoyable too .
- No I think sir has covered all the topics.

- All were best but we can't get to know what are the future after choosing this field.
- Everything is covered up very well.
- Everything is good
- Communication language.
- Everything was good
- May be, but it was excellent
- Very good program starts from 1 Oct to 7 Oct. We are learning something new and also greatfull by our tearchers and other guest who had comed on the program. And all the members of arka Jain have very good they give to us a lot of motivation and it's also necessary for our life so, thank to all JGI team.
- Overall good but canteen is very poor.
- It looked so good
- All information is good
- Every thing has been covered
- Introduction for teachers
- Discussion about what we can do after completing the BCA.
- Nope
- No the video was absolutely best
- no,I think it's enough for a student.all was good.
- Ya ,if it give guidence like which books is best for your cource and intraction between your subject teachers and students means which teacher ,professor is going to teach you as per subject .
- I don't think
- No
- no,everything excellent
- Motivational speach by professional teacher
- No, this program is enough, it's very useful for freshers.
- I guess it would be much better if more specific information about IT Club would have been given.
- Information about all the groups not only about ncc.
- How you will Build Career and What is Scope in your Field. Future Jobs and New Scope.
- No I don't think so
- Virtual campus tour
- I find this useful what you show and told us.
- It was good.
- NO, EVERYTHING WAS GOOD!
- Everything was useful maybe some more info abt the university nd other activities should had given
- Everything is perfect
- No

What was the most valuable aspect of the programme for you

- Mentorship I like the most valuable and credible.
- The way program has been represented was the most valuable aspect of the program.
- The people came in th program
- Everything that could be possible
- What will happen to us in this college to discuss it or tell about how beneficial it will be
- Mutual communication with friends and teachers
- Talking with super senior
- NCC
- Nss
- Technology use with Responsibility
- Consider how you can help every student accomplish the goals of the course.
- The learning part
- I aspect to get knowledge, well placement
- All
- Faculty
- Information about rules and regulations of clg
- The orientation as a whole was very valuable in informing and giving an insight into expectations of my course. It also led to me feeling much calmer approaching my first day, and allowed me to be a lot more familiar with where I had to be.
- The most valuable aspect of this course was the web-site. Everything on the web-site was very helpful especially the quizes and notes. The least valuable aspect of this course was probably the book.
- The guidance from the sir/ma'am.
- Culture and extra curricular events
- Human values
- Using smart boards for better understanding
- Placement program
- I am fully satisfied
- Life lessons and real life experience given by the teachers.
- All of them
- Stop not till the goal is reach
- About the college
- Nss
- That all the things we could understand and get it
- All the knowledge I got was valuable for me.
- The ending impressed me so much where we show about family love and care.
- Corporation

- The most valuable aspect was when I got explained about the certain aspects of the course and I was intrigued how I've came to know the various details of my course and to acquire various skill and specialities.
- All the aspects were good , specially data science.
- HUMAN VALUES BY Dr. Jyotirmaya Sahoo
- To know about the value added courses
- Interacting with the professors and other students
- The program related to computer (The secure things) which Arvind Sir taught us .
- Full programme is valuable
- Good nature of the teachers.
- Encouraging students from different courses with in the college to show their talent and the speech which was given by our respected Professor Arvind Pandey was great
- I liked the father and daughter aspect in which they told us what human values a person is old or young.
- Engineering mind topic
- Excellent programme
- Creative ideas given by the guest
- Carrier build up in computer science with Mr. Shivender Shrivastava
- Yes the program is valuable aspect for us
- The mentors
- Information about departments and teachers or student support
- Friendly Teachers
- Teachers singing ,poetry ... I really loved that
- Knowing about how college focuses on extracurricular activities too.
- Good motivation and knowledge about IT sectors
- Information of teachers and examination
- WHEN WE WENT FOR OFFLINE ORIENTATION.
- The way that they treat u.
- The most valuable aspect of this course was the web-site. Everything on the web-site was very helpful
- Information about value added courses.
- The singing competition
- Clarification and moral development
- Webinar conducted by various guests
- Welcoming of new students in such a good way
- All was good

- The sessions of the guest specially the motivational sessions
- Each ans every part was informative
- All programs are equally valuable, But IOT, DATA SCIENCE is one of the best
- Good guest
- For me the most valuable.. Aspect of the programme was.. That NSF program that session was really good and i enjoyed that session and i loved to be in join the NSF the way that sir.. Told the whole thing about that was really appreciable and the way just he introduced himself and made us understand the whole thing about NSF was pretty good □
- Sachchidanand sir class that was the most valuable part aspect the program for me. They told many things just like overview of computer applications, importance of self aducation, self development etc. Sir also say one more inspiring think if you have any questions but u haven't solutions then knock the door if they have answer.