

Department of Computer Applications

KARIM CITY COLLEGE



Honoured To Welcome The NAAC

Peer Team To Our Campus

OVERVIEW

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DEPARTMENT OVERVIEW

01 Department of Computer Applications was started in year 2002 by Ranchi University under Self finance scheme. BCA is a undergraduate Vocational course in computer applications.

02 Our 1st batch passed out in year 2005. This course is of 3 years duration leading to the award of vocational Honors in under-graduation.

03 Our Affiliation has continued under our current parent university – Kolhan University, Chaibasa, created in 2009.

04 In 2016 Choice Based Credit System (CBCS) was started and Bachelor in Computer Applications (BCA) was introduced as a full time program by Kolhan University. The course consists of six semesters of six months duration, each semester having 5 papers of 100 marks each (the total marks for entire course was 3000).

05 From the academic Session (2022 -2023) New Education Policy 2020 (NEP) was implemented and 4 years under graduate Program (FYUGP) was introduced. We have guided our students upto Sem3 and the new semester will begin soon after their examination and result.

06 In the Year 2024, The Department is also approved by All India Council of Technical Education (AICTE), New Delhi

07 Bachelor in Computer Applications is a customized course for students interested in finding a career in computer science and information technology. Computerization and automation employed by government and private players provides huge opportunities employments for calibrated and trained computer Professionals

VISION AND MISSION

VISION

- Aims to generate groomed, technically competent and skilled intellectual Professionals to meet the current challenges of the modern computing industry.

MISSION

- To offer high-grade, value-based undergraduate programme in the field of Computer Applications.
- To convey quality computer education to enhance logical computing and programming skills.
- To implement modern techniques and processes in teaching - learning and evaluation.
- To promote creativity and search of excellence in computer applications.

ACADEMIC STAFF DETAILS



Dr. Anwar Shahab

Designation- Co-Ordinator
Qualification- M.A, Ph.D.
Experience- 23 Years
Specialization- Departmental Administration



Md. Asghar Ali

Designation- Assistant Prof.essor
Qualification- M.C.A,
M.Sc(Phy),Persuing Ph.D from Dr
A.P.J Abdul Kalam University ,Indore
Experience- 23 Years
Specialization- C, C++, Software Eng.,
Networking, DS Python, RDBMS,
JAVA, etc.



Noorus Sabah

Designation- Assistant Prof.essor
Qualification- M.C.A, Persuing Ph.D
from NIT ,Jamhedpur.
Experience- 14Years
Specialization- Logic Design,
Software Eng., Networking, Python,
VB, Web-Tech, etc.



Dr. S.K Anwar Ali

Designation- Assistant Prof.essor
Qualification- Ph.D.
Experience- 15 Years
Specialization- Entrepreneurship
Development

ACADEMIC STAFF DETAILS



Designation- Associate Prof.essor
Qualification- Ph.D
Experience- 9 Years
Specialization- Managerial Economics

Dr.Ajaz Ahmed



Designation- Assistant Prof.essor
Qualification- M.C.A
Experience- 4Years
Specialization- C, C++, Software Eng., Networking, DS Python, RDBMS, JAVA, etc.

Farah Naaz



Designation- Assistant Prof.essor
Qualification- M.Sc(Maths)
Experience- 3 Years
Specialization- Mathematics, Probability, Statistics and etc.

Ghazala Ruhi



Designation- Assistant Prof.essor
Qualification- M.A(English)
Experience- 9 Years
Specialization- Communicative English

Saket Kumar

FORMER FACULTY MEMBERS

- **Prof. Abid Hussain, Prof. Abhijeet Basu, Prof. Sudhal Kumar Acharya , Prof. Nupur roy** were appointed in the Department of Computer Applications as Guest Lecturer in the year 2002.
- **Dr. Reeta Kumari** was appointed in the Department of Computer Applications as Guest Lecturer in the year 2003.
- **Prof. Vinod Kumar Sinha** was appointed as Guest Lecturer in the year 2004.
- **Prof. Chandana Sharma** worked as a Guest Lecturer in the year 2004.
- **Dr. Susmita Mahto , Prof. Kanchan Mala Siddhi, , Prof. Mamta Gupta** also worked as a Guest Lecturer in the year 2006

NON-TEACHING STAFF DETAILS

01

Mrs.Preeti Singh

Designation- Office Assistant
Qualification- M.COM
Experience- 9 Years

02

Ms. Zakia shabnam

Designation- Lab-In-Charge
Qualification- M.C.A

03

Md.Samiullah

Designation- Lab Assistant
Qualification- Intermediate
Experience- 18 Years

LAB SETUP

S.no	Device	Total No. of Units
01	Computer Units	29
02	UPS Units	29
03	Projectors Units	03
04	Printers Units	03

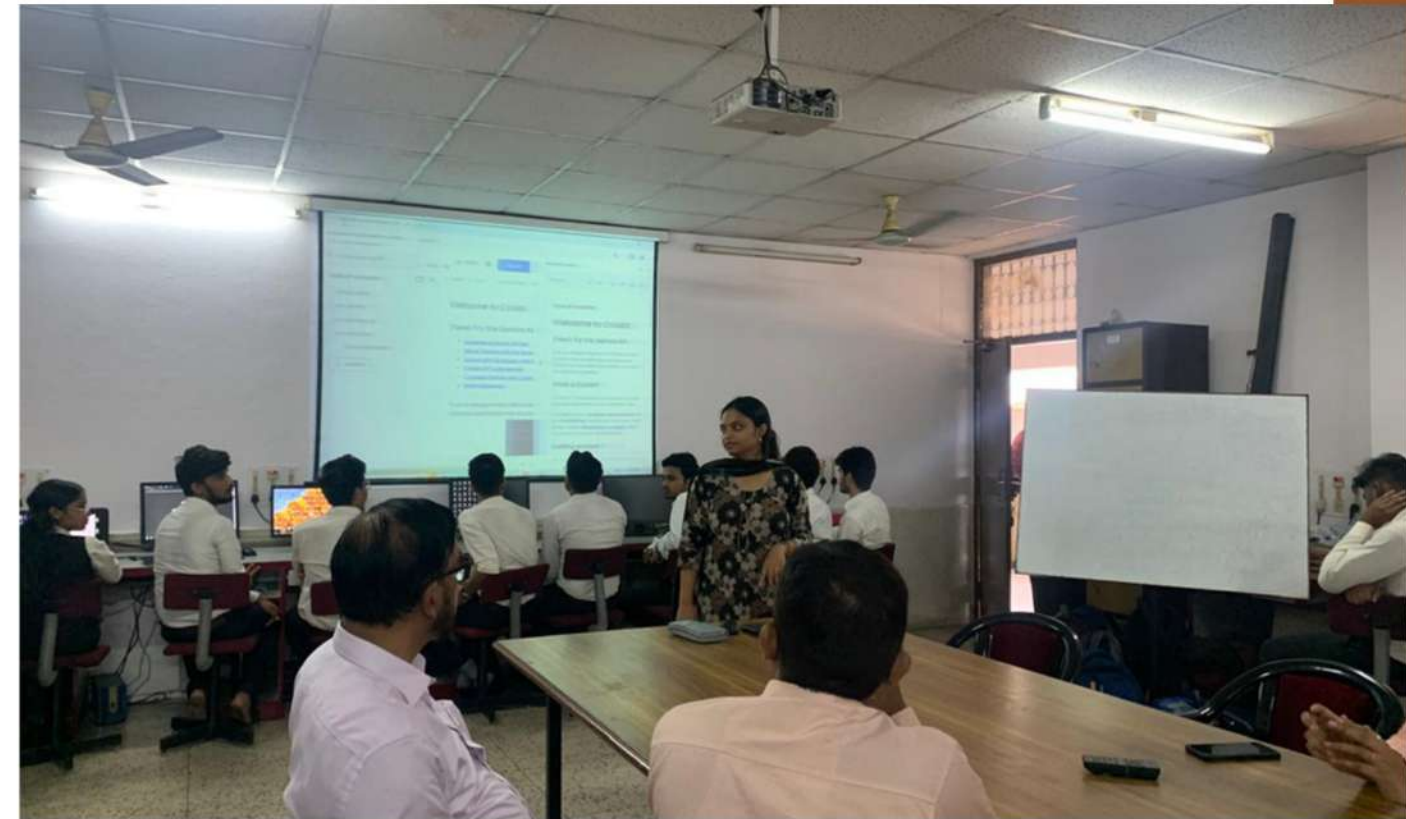
System Configuration

S.no	Device	Configuration
01	Processor	Intel(R) Core(TM) i3-6100 CPU
02	RAM	8GB
03	CPU	3.40GHz
04	SATA SSD	256 GB
05	OS	Windows 10,linux
06	Lnag	C, C++, Java, VB
07	DB	MYSQL, PostgreSQL
08	Package	MS-Office, Putty
09	Scripting Language	JavaSCript, ASP, VBScript
10	Mark-up Language	HTML, XML, DHTML, XHTML

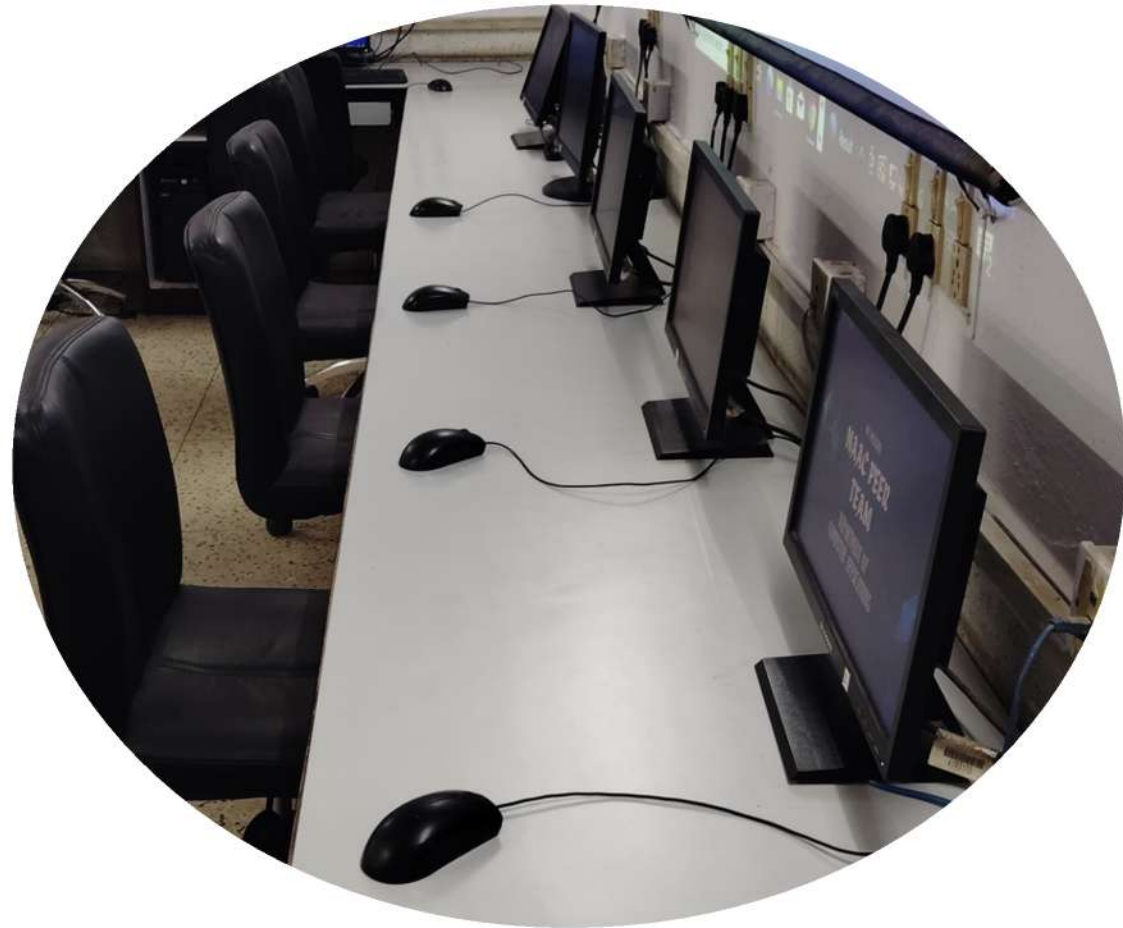
Student Enrolled

Session	No.of Boys	No. of Girls	Total
2023-2024	37	23	60
2022-2023	36	24	60
2021-2022	47	13	60
2020-2021	45	15	60
2019-2020	48	12	60

Faculties engaging classes using ICT tool



FACILITIES OFFERED BY THE DEPARTMENT



- **Lab Setup:** PC with Broadband and wifi Connectivity
- **Audio-Visual Teaching:** Aids Like Projector in Class Rooms
- **Library:** Central Library with all kinds of books, according to our stream
- **Virtual Classroom:** Gives online environment to our Students



Identifying Slow Learner

- **Overall result of previous examination**
- **Result of internal assessment**
- **Class observation of subject teacher**
- **Attendance**
- **Class test**
- **Ability to solve Lab assignments**
- **Ability to answer question in class**
- **General awareness**
- **Attentiveness**

Assessment of the learning levels of the students

S. No	Parameter	Weightage in Percentage
1	Marks obtained in internal assessment test	50%
2	Academic performance in previous examination	25%
3	Observation of subject teacher	25%

Assessment of the learning levels of the students

- A report prepared for whole class for total 100%
- The student securing marks below 50% would be identified as slow learners
- The student securing marks above 70% would be identified as advanced learners

The students who did not fall under advanced/Slow learner, were referred as Average Learners.



Support for Slow Learners:

- One to one contact helps both mentor and mentee open up and discuss the issues more transparently
- Extra reading materials: Faculty provide extra reading material to improve basic understanding of subject.
- Special personalized counseling is given to slow learners.

Support for Advance Learners:


- Trainings/ internships: The advanced learners are motivated to attend training in national institutes, different Universities, internships in different industries etc. The advanced learners also motivated to attend National/International seminar/workshop.
- We make them Aware of online certification courses like NPTEL, SWAYAM, Udemy, Infosys Springboard etc which will help them in augmenting their computing skills for future endeavors.
- To ensure the best performance and outcome by students, the advance learners are guided for ideal answer writing techniques with the help of previous questions. They are also motivated to focus upon a university rank by way of optimum performance.
- We guide them to appear online career test so that they can prepare themselves as per the market requirement

MENTOR-MENTEE RATIO SESSION 2021-2024

SESSION	Teacher's Name	No. of Students	Mentor-Mentee Ratio
2023-2024	Mohammad Ashgar Ali	29	1:29
	Ms. Noorus Sabah	29	
2022-2023	Mohammad Ashgar Ali	27	1:27
	Ms. Noorus Sabah	27	
2021-2022	Mohammad Ashgar Ali	29	1:29
	Ms. Noorus Sabah	29	



MENTORING PROCESS

- Establishing the Relationship
 - Goal Setting
 - Developing the Plan
 - Regular Meetings and Feedback
 - Providing Guidance and Support
 - Skill Development and Growth
 - Evaluation and Reflection
- 



ACTIVITIES OF THE DEPARTMENT

- Interview Based Screening
- Induction Meeting
- Parent Teacher Meeting
- Quiz Competitions
- Internal Examination
- Workshops
- Seminars
- Slide Presentation Competition
- Blood Donation Camp
- Programming Skill Competition

ACTIVITIES(2019-2020)



करीम सिटी कॉलेज में रक्तदान शिविर का दौरान (दाय से बाएँ) प्रा. सपल मा. जकारिया, उनके (दायें) मो. शेजाव अन्या • जागरण

छात्रों ने दूसरों की जिंदगी बचाने को संग्रहित किए 90 यूनिट रक्त

जागरण संवाददाता, जमशेदपुर : रक्तदान किया। कुल 90 यूनिट रक्त करीम सिटी कॉलेज, साकची में संग्रहित किए गए। महाविद्यालय से एनसीसी की ओर से रक्तदान शिविर कैप्टन डॉ. फखरुद्दीन अहमद के

Blood Donation Camp - held on 9th Jan, 2020, in which many of our students participated



लाइफ रिपोर्टर @जमशेदपुर

करीम सिटी कॉलेज के पूर्व छात्र शशांक रंजन को शनिवार को कॉलेज परिसर में एक समारोह का आयोजन कर सम्मानित किया गया. करीम ट्रस्ट के डायरेक्टर डॉ मो जकारिया

है. इसके बाद उसका कैम्पस विप्रो में हुआ था. वहां नौकरी के बाद उसने वेल्लोर इंस्टीट्यूट ऑफ टेक्नोलॉजी में एमसीए की पढ़ाई की. इसके बाद शशांक का चयन 16 दिसंबर 2019 को माइक्रोसॉफ्ट के लिए किया गया. इस सफलता से कॉलेज प्रबंधन में



Felicitation Ceremony of Ex Student Computer Applications

ACTIVITIES(2019-2020)



Induction Meeting -The Induction meeting was organized on 30th July, 2019 for the newly admitted students of BCA in College Auditorium.

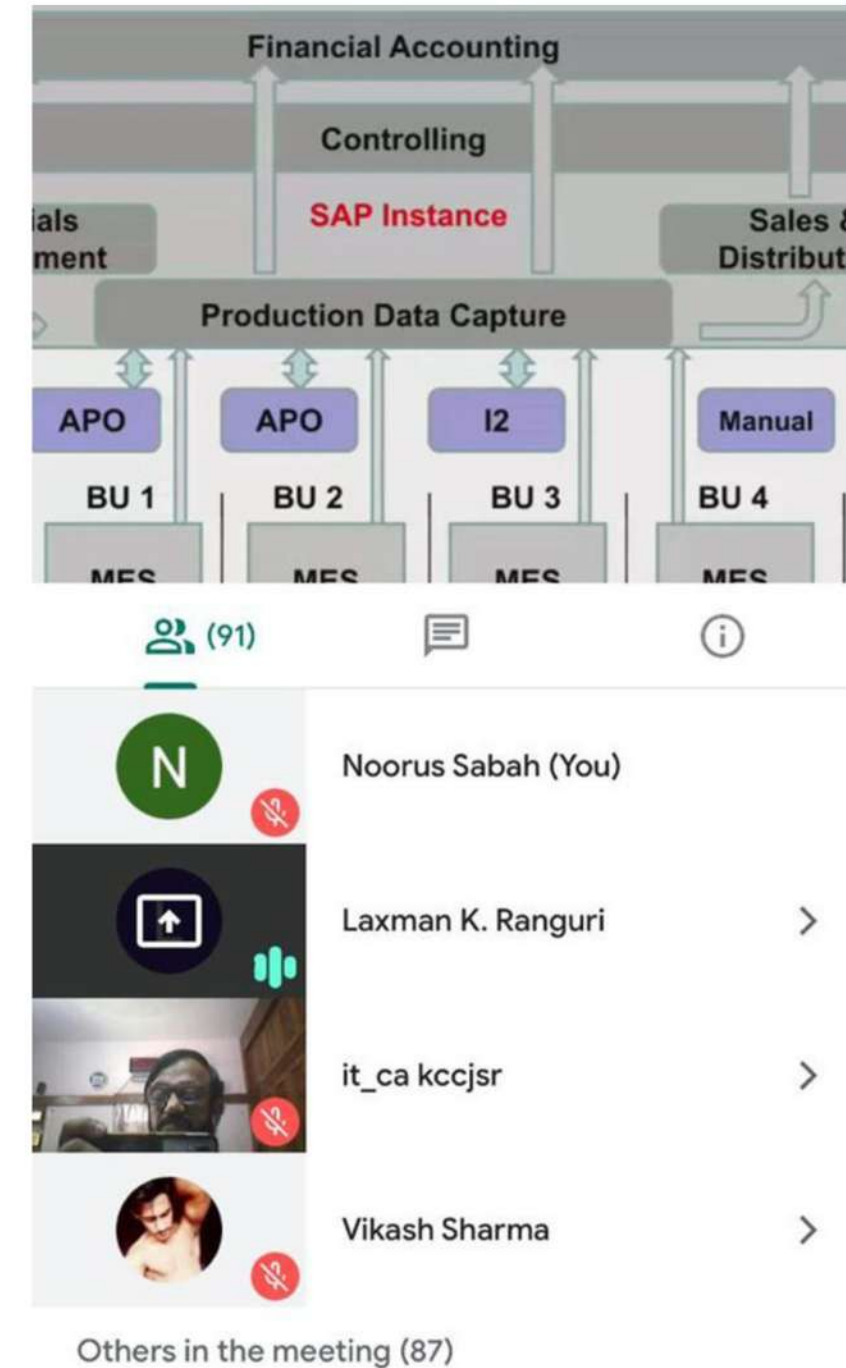
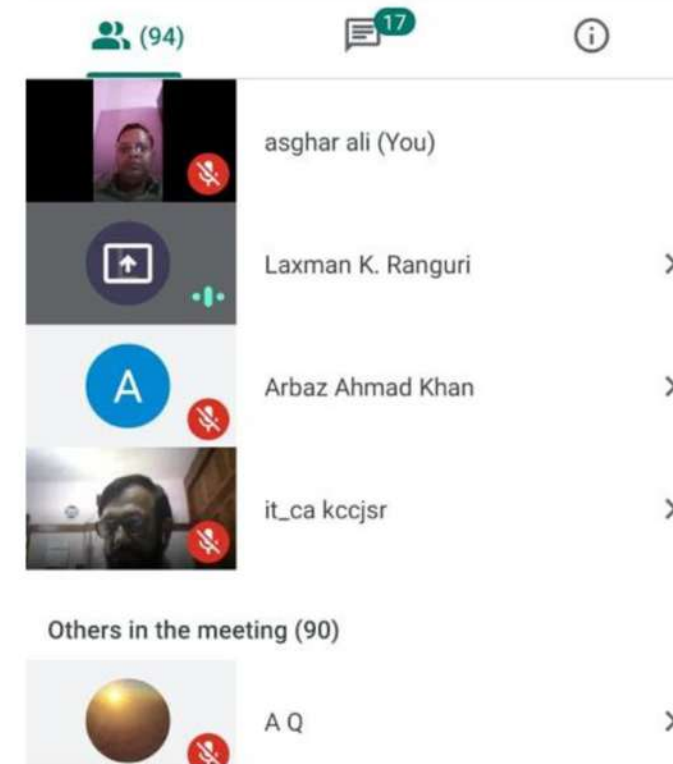
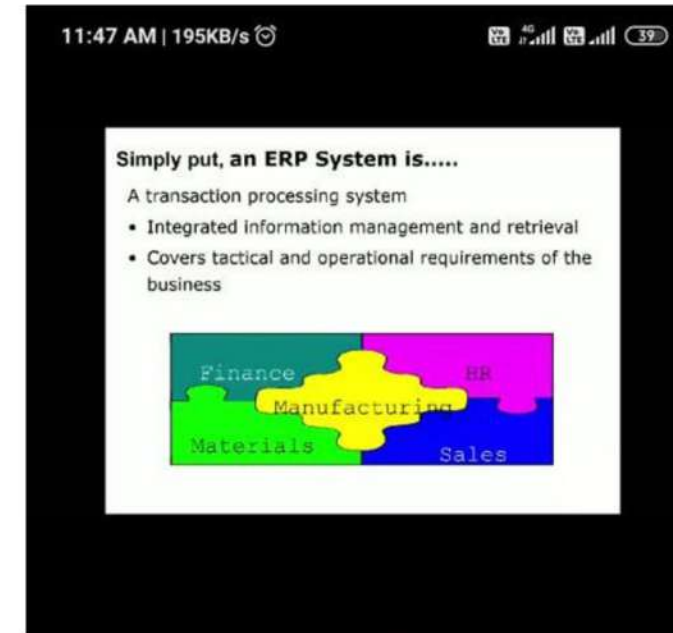
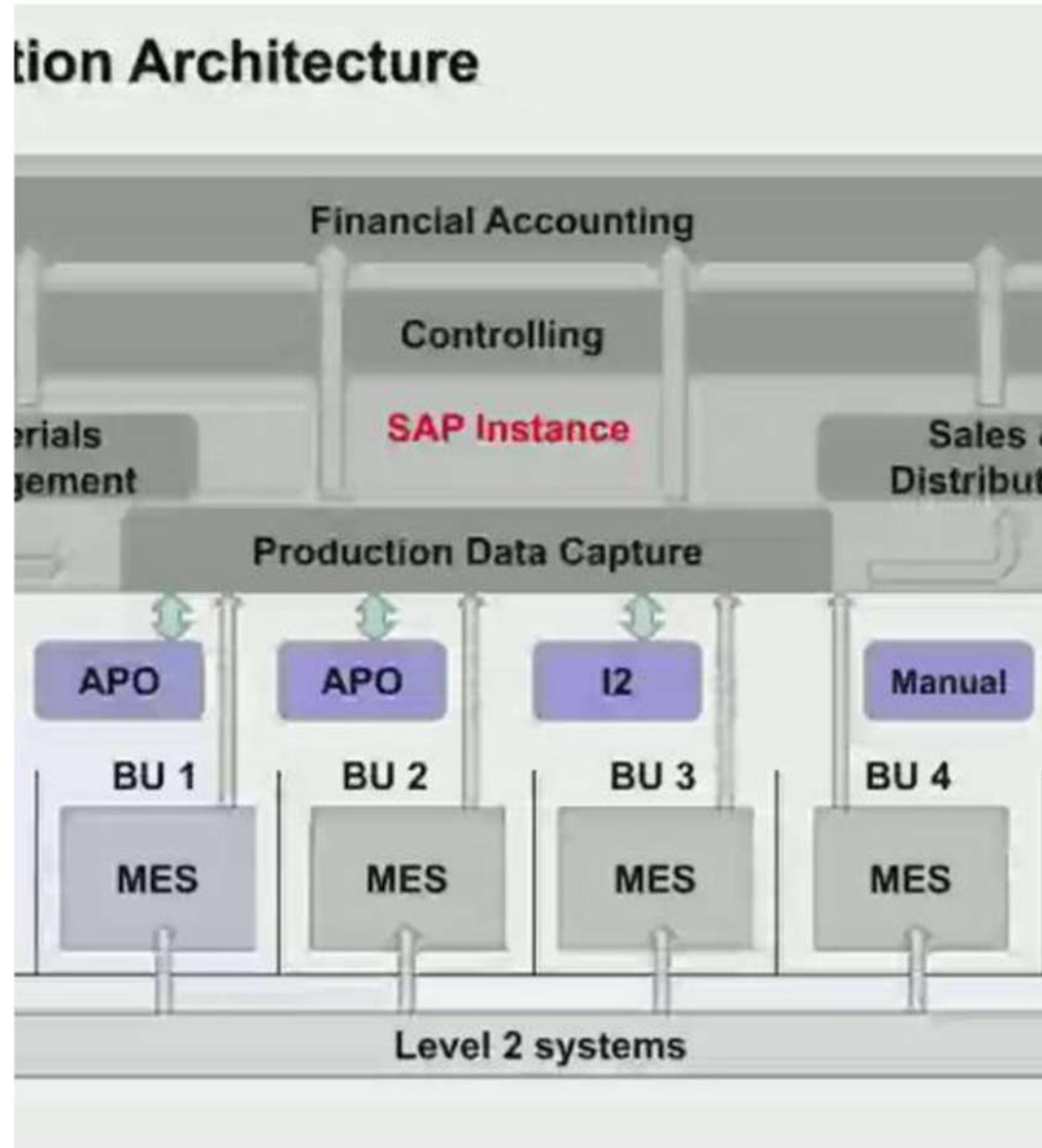
करीम सिटी में टेक्नोलॉजी पर सेमिनार का आयोजन



जमशेदपुर. करीम सिटी कॉलेज में रीसेंट ट्रेंड इन कंप्यूटर टेक्नोलॉजी 2020 का आयोजन किया गया. आरवीएस इंजीनियरिंग कॉलेज एंड टेक्नोलॉजी के सहयोग से आयोजित इस सेमिनार में कंप्यूटर एप्लीकेशन, आइटी, मैथ, फिजिक्स व केमेस्ट्री के विद्यार्थियों ने हिस्सा लिया. धीरज कुमार ने आर्टिफिशियल इंटेलीजेंस से जुड़ी बातें बतायी. कहा कि मौजूदा दौर आर्टिफिशियल इंटेलीजेंस का है. इसके इस्तेमाल से उद्योग जगत में काम में परफेक्शन आती है. करीम सिटी कॉलेज के प्रिंसिपल डॉ मो रेयाज, को ऑर्डिनेटर डॉ अनवर सहाब, नूरुस सहाब समेत कई अन्य ने संबोधित किया.

Seminar- “Recent Trend in Computer Technology 2020”

ACTIVITIES(2019-2020)



Student Webinar - A online session 23rd May, 2020 on “**Enterprise Resources Planning**” was organized by Computer Applications and Information Technology Department. Students of Computer Applications, Maths, Physics, & Chemistry participated and took active part in question answer session

ACTIVITIES(2020-2021)

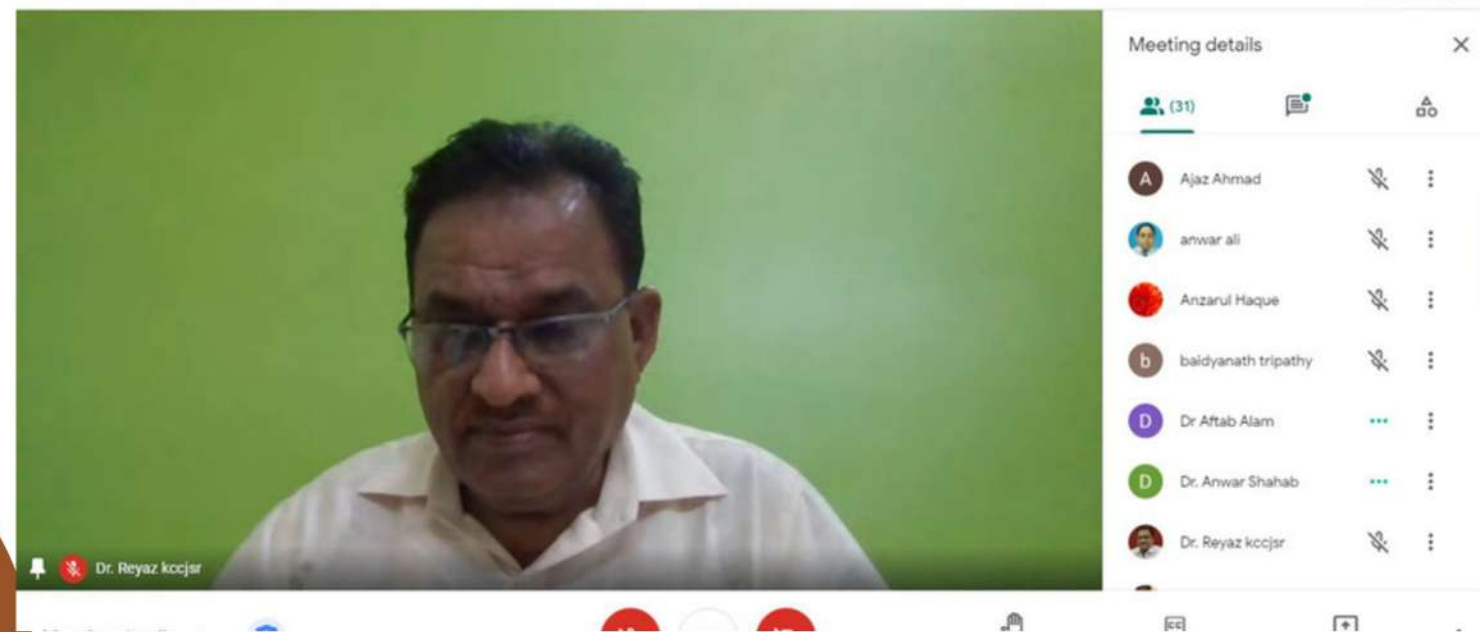
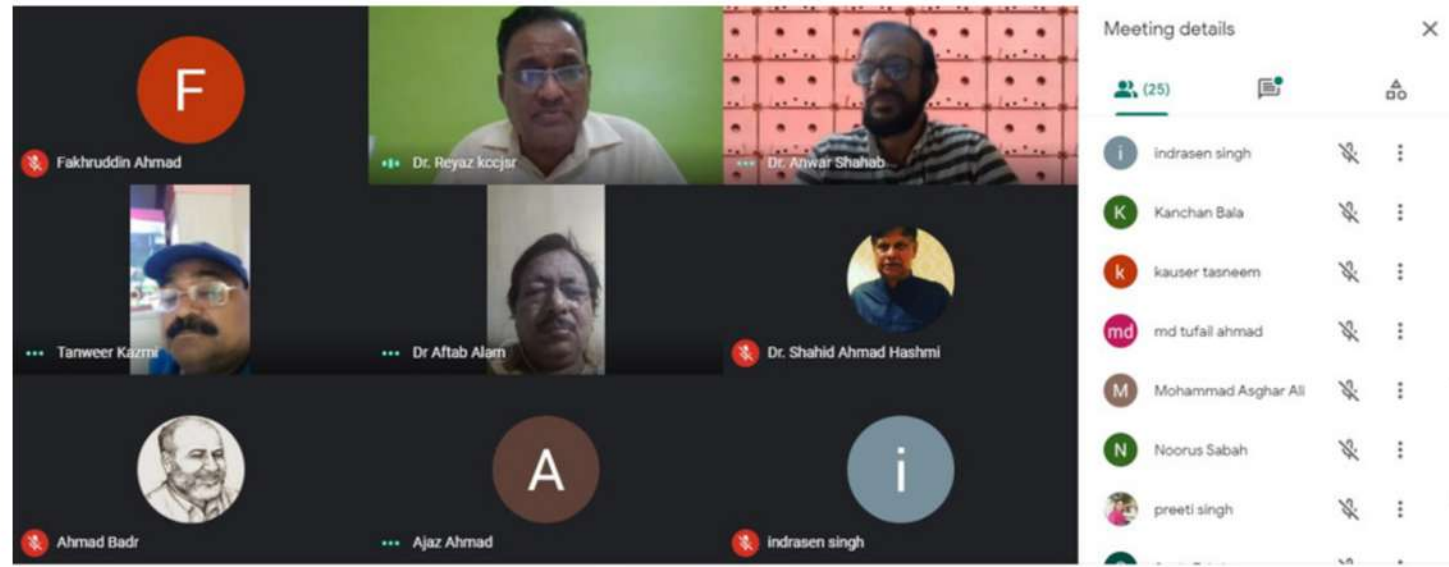


PPT Competition-The Department of CA Organized Power Point presentation Competition on 20th March 2021

An online Induction Meeting-
The Principal of the college,
Dr. Mohammad Reyaz
welcomed students as the new
members of Karim City
College family



ACTIVITIES(2020-2021)



Faculty Development Program-The topic is “Gmail and Google drive” scheduled on 27 May 2021 at 3.00 pm. Respected Dr. Anwar Shahab, CA and IT Department coordinator, praised the College for online teaching during lockdown. He also outlined the College’s setup and technology-based strategies for POST COVID teaching and learning.

ACTIVITIES(2021-2022)



PARENT TEACHER MEETING-

The Parent teachers meeting for first year students of BCA for the academic session 2021-2024 was organized by department of Computer Applications on 9th March, 2022.



Induction Meeting -The Induction meeting was organized on 22th Sept, 2021 for the newly admitted students of BCA in College Auditorium.

ACTIVITIES(2021-2022)



CHHAYA IT SERVICES PRIVATE LTD -

The Department of CA and IT has organized Placement Cell Drive for 5th Semester BCA and IT students on 31st March 2022 and 2nd April 2022.

ACTIVITIES(2021-2022)



Induction Meeting -The Induction meeting was organized on 19Sept, 2022 for the newly admitted students of B.C.A 2022-2026 Batch in College Auditorium.

INDUCTION MEETING FOR THE NEWLY ADMITTED STUDENTS ATTENDED BY PARENTS AND STUDENTS OF BATCH 2022-2026



ACTIVITIES(2022-2023)



Campus selection organized by American company in Karim City College, 7 students were selected today Campus for BCA and BSC-IT students by **American Consultant Company (Data Consultant Corporation)** in Karim City College The selection was organized. On behalf of the company, Company Director **Mr. Azfar Shahab** and **Sr. HR Somaditya Ghosh** participated in the placement drive for the selection of the students.

SLIDE PRESENTATION COMPETITION



A Slide Presentation Competition (Technical) on Generations of Computer and Generations of programming languages was organized by department of Information Technology at Karim City College on **16th May 2023**.

FACULTY ACHIEVEMENTS

Faculty Development Program on Gmail and Google Drive Organized by the Department of Computer Applications and Information Technology from 27th May to 29th May 2021.



Mohammad Asghar Ali
(Speaker)



Noorus Sabah
(Speaker)

1. Online Training Programme on Academic Leadership organized by CALAM (28th Jan 2021 to 3rd Feb 2021)
2. Online National Level Short Term Course(STC) on Graphics Design(26th to 31th may 2021)
3. National Level Online Comprehensive Workshop on Google Classroom(28th&29th june 2021)
4. One week FDP webinar on digital skills for smart teaching(14th to 19th june 2021)

FACULTY ACHIEVEMENTS

ONLINE INTERNATIONAL SEMINAR ON ARTIFICIAL INTELLIGENCE AND APPLICATIONS BY ALIGARH MUSLIM UNIVERSITY- 7TH MARCH 2022



Mohammad Asghar Ali



Noorus Sabah

ONLINE SHORT TERM COURSE ON “HEALTH AND HYGIENE” BY UGC HRDC, ALIGARH MUSLIM UNIVERSITY, ALIGARH FROM 17TH FEB 2022 TO 23RD FEB 2022.



Noorus Sabah

FACULTY ACHIEVEMENTS

1. “ Evaluation Of Methods And Procedure Of Software Developed Process Models”
Journal Of East China University Of Science And Technology, ISSN : 1006-3080,
Volume. 65, Issue 4, Page 490-495, 2022.
2. “Understanding *Why* In Software Procedure Modelling, Analysis, And Design”
Journal Of Northeastern University, ISSN: 1005-3026 Volume. 25, Issue 4, Page
3504-3521, 2022.
3. “ A Systematic Approach for Categorizing Different Roles in Software Engineering
Process Models” International Journal on Recent and Innovation Trends in
Computing and Communication ISSN: 2321-8169 Volume: 11 Issue: 4 Article
Received: 25 January 2023 Revised: 12 February 2023 Accepted: 30 March 2023.



Mohammad Asghar Ali

FACULTY ACHIEVEMENTS (Mohammad Asghar Ali)



UGC Malaviya Mission Teacher Training Centre (MMTTC)
Aligarh Muslim University, Aligarh

CERTIFICATE OF PARTICIPATION
NEP (2020) Orientation & Sensitization Programme

This is to certify that **MR. MOHAMMAD ASGHAR ALI**, Assistant Professor, Karim City College, Sakchi, Jamshedpur (Jharkhand), Kolhan University, West Singhbhum has completed the NEP 2020 : Orientation and Sensitization Programme under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC) organized by the UGC Malaviya Mission Teacher Training Centre, Aligarh Muslim University, Aligarh from 18th December 2024 to 27th December 2024 and obtained Grade - 'A+'.

(Signature)
(Course Coordinator)

(Signature)
(Director)

NATIONAL LEVEL SHORT TERM COURSE ON GRAPHICS DESIGN FOR TEACHERS

Organised by **Marian Star Centre**
St. Mary's College (Autonomous),
Re-accredited by NAAC with 'A+' Grade
Thoothukudi - 628 001.

Sponsored by
Department of Biotechnology
Ministry of Science & Technology,
Government of India

STC ID: STCF723

CERTIFICATE OF MERIT

PROF. MOHAMMAD ASGHAR ALI
Assistant Professor of Computer Applications
Karim City College, Jamshedpur, Jharkhand

has successfully completed the online **NATIONAL LEVEL SHORT TERM COURSE (STC) ON GRAPHICS DESIGN FOR TEACHERS** with **86 % score**, organised between 26-5-2021 and 31-5-2021 by **St. Mary's College (Autonomous), Thoothukudi, Tamilnadu.**

Arockia Jenevius Alphonse
Rev. Dr. Sr. A. Arockia Jenevius Alphonse
Organising Secretary

Jessie Fernando
Rev. Dr. Sr. Jessie Fernando
Organising Chair

Lucia Rose
Rev. Dr. Sr. A.S.J. Lucia Rose
Principal

IASRD CONFERENCES VIRTUAL CONFERENCE

National Conference on
Advanced Research in Science, Engineering and Technology (NCARSET – 2020)

Certificate No: NCARSET /2020/C1220934

CERTIFICATE

This is to Certify that MD. Asghar Ali, Research Scholar, Ph.D.in Computer Application, Dr.A.P.J Abdul Kalam University, Indore, M.P.

has presented a paper on A Generalized Model Transformation Approach to Link Design Models to Network Simulators - NS-3 Case Study

at National Conference on Advanced Research in Science, Engineering and Technology (NCARSET – 2020) organized by the Indian Association of Scientific Research and Development (IASRD) on 27th December, 2020

Naveen Kumar. K
Dr. Naveen Kumar. K
Organizing Secretary

Kavitha
Dr. K. Kavitha
Convener

IAIR CONFERENCES VIRTUAL CONFERENCE

National Conference on
ENGINEERING, TECHNOLOGIES AND APPLICATIONS (NCETA – 2020)

Certificate No: NCETA /2020/C0820 420

CERTIFICATE

This is to Certify that MD. Asghar Ali, Research Scholar, Ph.D.in Computer Application, Dr.A.P.J Abdul Kalam University, Indore, M.P.

has presented a paper on Study and Analysis of the Software Engineering Process Models to Obtain a Generalized Model.

at National Conference on Engineering, Technologies and Applications (NCETA – 2020) organized by the Indian Association of Institutional Research (IAIR) on 30th August, 2020

Ramkrishna
Dr. B. Radhakrishna
Organizing Secretary

G. Ramamurthy
Dr. G. Ramamurthy
Convener

ONE WEEK FDP WEBINAR ON DIGITAL SKILLS FOR SMART TEACHING

INTERNAL QUALITY ASSURANCE CELL (IQAC)
DON BOSCO COLLEGE (AUTONOMOUS), MARAM – MANIPUR
(AFFILIATED TO MANIPUR UNIVERSITY) FOUNDED 2000
ACCREDITED BY NAAC (2CYCLE) WITH CGPA OF 3.35/4 AT 'A' GRADE
ACCORDED THE STATUS OF CPE (COLLEGE WITH POTENTIAL FOR EXCELLENCE) BY UGC

FDP ID: 21FDP174

CERTIFICATE OF PARTICIPATION

Mohammad Asghar Ali
Assistant Professor
Karim City College, Jamshedpur, Jharkhand

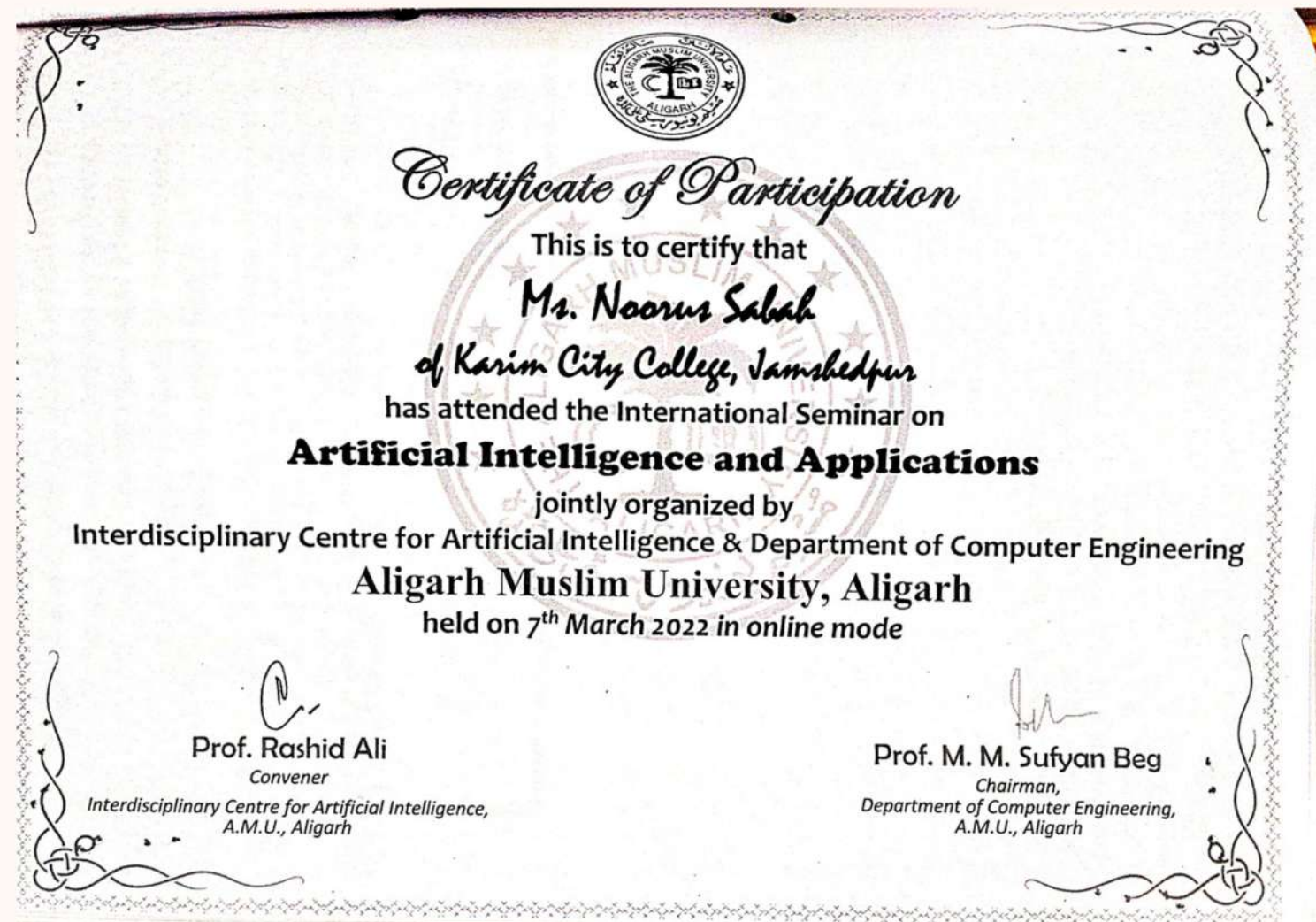
has successfully completed **ONE WEEK FDP WEBINAR ON DIGITAL SKILLS FOR SMART TEACHING** with **74 % score** conducted from 14-6-2021 to 19-6-2021 by Internal Quality Assurance Cell (IQAC),
Don Bosco College (Autonomous), Maram - Manipur.

Vimal Jerald
Dr. A. VIMAL JERALD
FDP Trainer

Bijoy KR Basumatary
Mr. BIJOY KR BASUMATARY
IQAC Coordinator

Sebastian K
Dr. Fr. SEBASTIAN KO
Principal

FACULTY ACHIEVEMENTS (Noorus Sabah)



STUDENT ACHIEVEMENTS

UDGHOSH 2019 ORGAINSED BY 2/37 JH BN NCC ,Karim City College

Roll No.	Name	Class	Prize
CACOM18045	SOMENDHU ROY	BCA SEM 1	2nd
CACOM18030	RAJ SINGH	BCA SEM 1	3rd
CACOM18011	ABHINAV SHARMA	BCA SEM 1	3rd
CACOM18056	AMIT KUMAR	BCA SEM 1	3rd
CACOM18005	RAVI SINGH	BCA SEM 1	3rd

STUDENT ACHIEVEMENTS

COMMUNAL HARMONY 2019

Roll No.	Name	Class	Event	Prize
CACOM19038	PRIYANKA SHARMA	BCA SEM 1	DUET DANCE	2nd
CACOM18012	SWEETY TANTUBAI	BCA SEM 2	SLOGAN	2nd
CACOM18025	NIKHIL KANTI	BCA SEM 2	SLOGAN	2nd
CACOM18046	KISHAN KUMAR	BCA SEM 2	GROUP SINGING	2nd

PLACEMENT DETAILS (2019-2020)

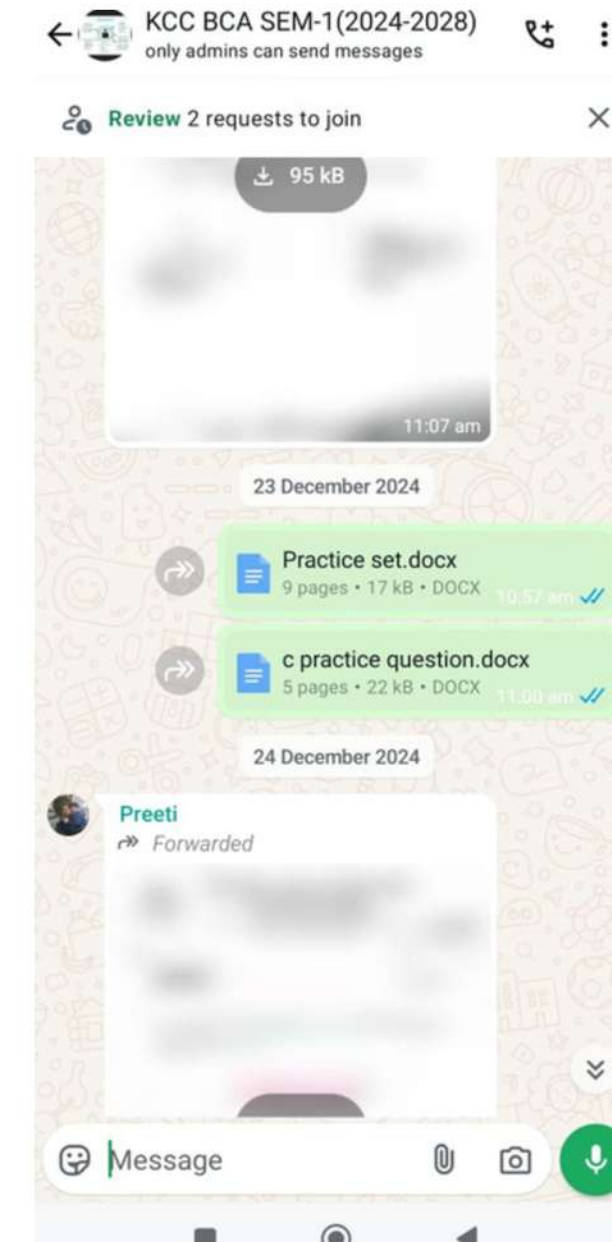
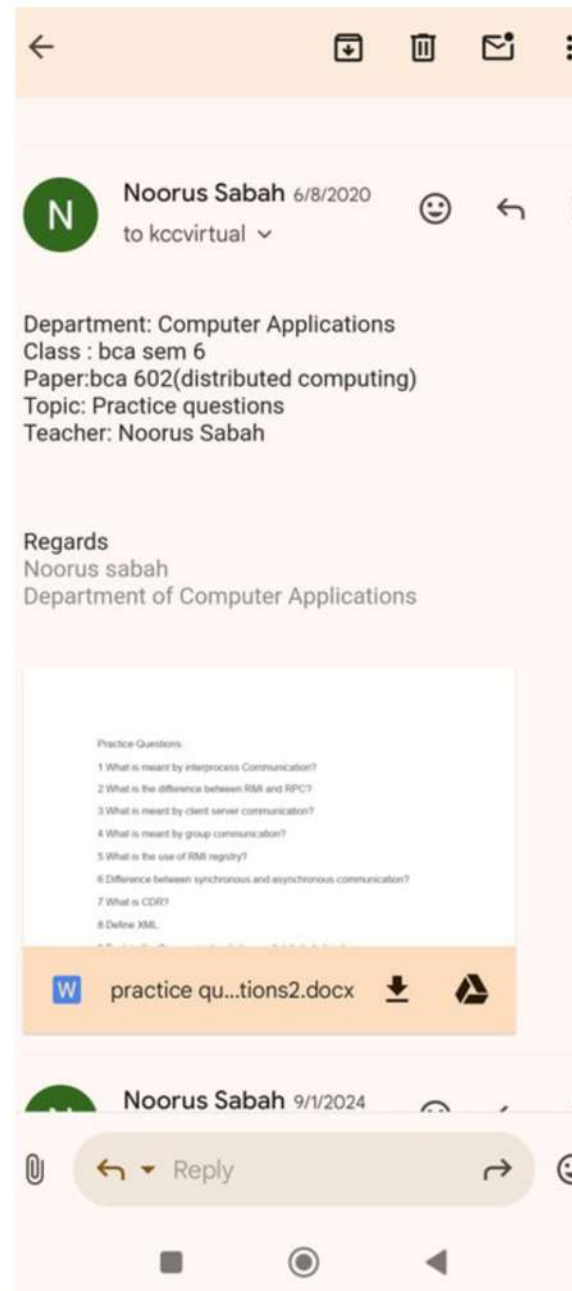
S.No	Name	Class	Prize
1	CHANDSHEKHAR MAITY	BCA	TCS
2	BALNEET KAUR	BCA	WIPRO
3	RAHUL BARNWAL	BCA	WIPRO
4	CHITARANJAN MAHATO	BCA	WIPRO
5	RAHUL RAJ	BCA	WIPRO
6	ANKIT KUMAR	BCA	WIPRO
7	SHUBHADEEP MITRA	BCA	WIPRO
8	HARSHA KUMARI	BCA	TCS
9	DHANANJAY SAHU	BCA	TCS
10	CHIMNAY DAS	BCA	TCS
11	SIDHANT PODDAR	BCA	TCS

PLACEMENT DETAILS (2022-2023)

S.No	Name	Class	Prize
1	SUPRIYA KUMARI	BCA	WIPRO
2	ZIYAUUL HAQUE	BCA	WIPRO
3	SHUBHAM KUMAR	BCA	WIPRO
4	ARYAN RAJ	BCA	WIPRO
5	SHRUTI KUMARI	BCA	WIPRO
6	ADARSH SHARMA	BCA	CAPEGEMINI

BEST PRACTICES

- **Doubt Classes**
- **Holiday Assignments**
- **Practice Question-Sets**

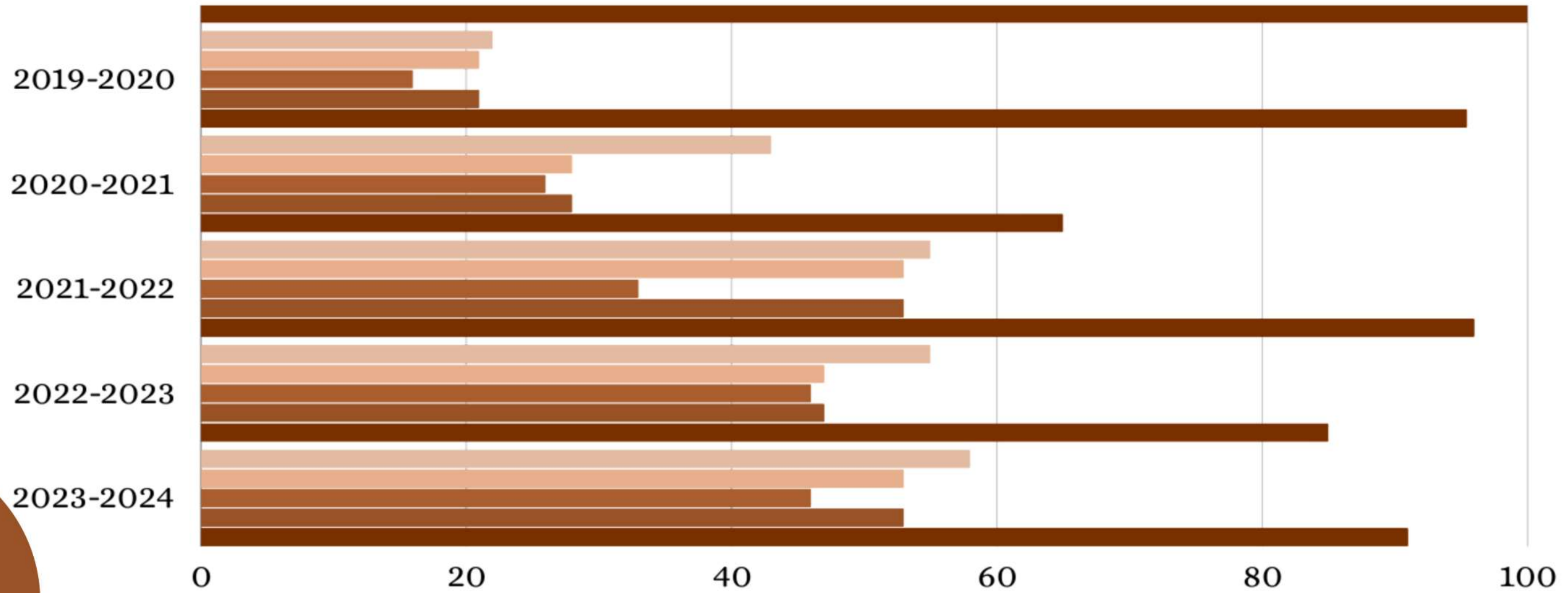


Results at a glance(2019-2024)

Session	No Of Students Appeared	No Of Students Passed	No Of Students First Class With Distinction	No Of Students First Class	Percentage of Result
2023-2024	58	53	46	53	91.37%
2022-2023	55	47	46	47	85.45%
2021-2022	55	53	33	53	96.36%
2020-2021	43	38	26	38	87.68%
2019-2020	22	21	16	21	95.45%

RESULT (2019-2024)

Student Appeared First Class Student Student With Distinction
Student Passed %Result





SWOC ANALYSIS

Strengths:

- Experienced and dedicated teaching faculty with good retention ratio.
- Laboratories modern software tools.
- Effective use of ICT in teaching learning process.
- Student centric functioning with mentoring, counseling through teachers and Effective academic monitoring.
- Excellent administrative support

Weaknesses:

- No Postgraduate programme (*MCA* or *MSc.IT*)
- Need to involve more graduate students in research
- Less Industry – Institute interaction.
- Moderate Placement ratio.
- Less student pursuing higher education.
- Involvement of Alumni at Institute level is less.
- Not many strong publications.
- Few internal seminars and special presentations.



OPPOURTUNITIES:

- Student can pursue higher education like MCA , Msc.IT , MBA etc
- Scope for multi-disciplinary projects through NEP – 2020 policy.

CHALLENGES:

- Strengthen Industry-Institute Interaction.
- More placements in core companies.
- Encouraging students for competitive examinations and higher studies.
- Networking and strengthening relationship with stakeholders.
- More focus on Industrial training for faculty and students.
- Delay of Academic session as exams are not conducted timely by the university.



FUTURE PLAN



- **Curriculum Update** – Integrate emerging technologies like AI and Blockchain.
 - **Industry Partnerships** – Collaborate with tech companies for internships and projects.
 - **Skill Development** – Offer certifications and training in key IT skills.
 - **Research Initiatives** – Promote student involvement in tech innovation and research.
 - **Career Support** – Strengthen placement drives and alumni networks.
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THANK YOU