



KG College of Arts and Science
Affiliated to Bharathiar University
Accredited by NAAC
ISO 9001:2015 Certified Institution
KGiSL Campus, Saravanampatti, Coimbatore-641007

Criterion 7: Institutional Values and Best Practices

Key Indicator 7.3 : Institutional Distinctiveness

Supporting Document - 7.3.1 Portray the performance of the Institution in one area distinctive to its priority and thrust

Industry Embedded Education

- ★ **Training on Communication & Soft Skills**
- ★ **Promoting Career Skills**
- ★ **Inculcating Entrepreneurism**
- ★ **Evidence of Success**

Promoting Career Skills

MoUs Signed to Offer Value Added Courses

Programmes	Organization
<ul style="list-style-type: none"> ▪ B.C.A ▪ B.Sc. Computer Science ▪ B.Sc. Information Technology ▪ B.Sc. Computer Technology ▪ B.Sc. Electronics and Communication systems ▪ M.Sc. Software Systems ▪ M.Sc. Computer Science 	
<ul style="list-style-type: none"> ▪ B.Com. ▪ B.Com. with Computer Applications ▪ B.Com. with Professional Accounting ▪ B.Com. with Information Technology ▪ B.B.A. ▪ B.B.A with Computer Applications ▪ M.Com. with International Business 	 
<p>B.Sc. Biotechnology</p>	
<p>All the programmes</p>	 <p>spoken-tutorial</p> <p>Powered by Ministry of Human Resources and Development, Government of India.</p>

Value Added Courses Offered Through Coursera

- Mode of classes and assessment : Online
- Mentors : KGCAS faculty members

Semester	Bouquet of Courses (BCA, B.Sc. CA, B.Sc. IT, B.Sc. CT, M.Sc. SS & CS)		
	Track - 1	Track - 2	Track - 3
	Web Development	Software Development	AI/Big Data/ML/DL/Data Science
I	HTML, CSS and JavaScript for Web Developers (40 hrs.)	Crash course in Python (32 hrs.)	AI for Everyone (3 months)
II	Web design for everybody - basics of web development and coding (6 months)	Using Python to Interact with the Operating System (31 hrs.)	Introduction to Tensor Flow for Artificial Intelligence, Machine Learning, and Deep Learning (30 hrs)
III	Front-End JavaScript Frameworks: Angular (38 hrs.)	Data Science Fundamentals with Python and SQL (30 hrs.)	Big data master certificate (30 hrs.)
IV	Front-End Web UI Frameworks and Tools: Bootstrap 4 (31 hrs.)	Python for Everybody Specialization (30 hrs.)	Machine Learning Master certificate (30 hrs.)
Semester	Courses (B.Sc. ECS)		
I	English for Science, Technology, Engineering and Mathematics (35 hrs.)		
II	Building Arduino robots and devices (30 hrs.)		
III	Digital Systems: From Logic Gates to Processors (30 hrs.)		
IV	An Introduction to Programming the Internet of Things (IoT) Specialization (65 hrs.)		

Value Added Courses Offered Through **MSME** and **NSE**

- Mode of classes : Offline
- Mode of assessment : Online
- Class handling : Trainers from MSME and NSE

Semester	Courses Offered
	B.Com., B.Com. CA, B.Com. IT, B.Com. PA, BBA, BBA CA
I	Financial Markets by NSE (30 hrs.)
II	Financial Derivatives by NSE (30 hrs.)
III	Stock market Analysis (30 hrs.)
IV	Wealth Management by NSE (30 hrs.)
V	Income Tax Practitioner by MSME (40 hrs.)
VI	GST Practitioner by MSME (30 hrs.)

Value Added Courses Offered Through **Bioxplora**

- Mode of classes & Assessment : Online
- Class handling : Trainers from Bioexplora
- Course duration : 35 hrs.

Semester	Courses Offered (B.Sc. Biotechnology)
I	Chemical databases: CSD, ACD, WDI, ChemBank, hazardous chemical database, PUBCHEM.
II	X-ray Crystallography & Molecular Replacement
III	Bioinformatics
IV	DNA Barcoding - tool to identify illegal wildlife trade. Microbial and plant forensic-investigation methodology. Varietal information system - plant breeding.
V	Medical coding
VI	Drug Discovery and design : Target identification, Target Validation.

Value Added Courses offered through IIT Bombay Spoken tutorial

- Mode of classes and assessment : Online
- Mentors : KGCAS faculty members
- Course duration : 30 hrs.

Programme	Semester	Courses Offered	
B.Sc. Mathematics	III	Latex	
	V	R Programming	
B.Sc. ECS	V	Arduino	
B.Sc. CS, IT, CT & BCA	V	Option 1	Android with kotlin
		Option 2	Joomla
		Option 3	PhP and MySQL
M.Sc. Mathematics	III	Application of Geogebra	
M.Sc. Software Systems	IX	Android with kotlin & Drupal	
M.Sc. Computer Science	III	Android with kotlin	

Academic Alliance with UiPath



The image shows a certificate from UiPath Academic Alliance. At the top, there is a repeating pattern of the UiPath logo in a light orange color. Below this, the main UiPath logo is displayed in a larger, dark orange font. Underneath the logo, the text reads "Academic Alliance" and "We seek an automated and fully employed world!". The main body of the certificate states that UiPath is proud to recognize its educational partnership with KG College of Arts and Science, located in Coimbatore, Tamil Nadu, India. The certificate is dated October 2019 and has a certification ID of 074619. It is signed by Thomas P. Clancy, Chief Learning Officer.

UiPath

UiPath™ Academic Alliance

We seek an automated and fully employed world!

UiPath is proud to recognize our educational partnership with

KG College of Arts and Science

Coimbatore, Tamil Nadu, India

for collaboration on growing the Robotic Process Automation (RPA) knowledge ecosystem.

Oct 2019
Certification ID: 074619

Tom Clancy
Thomas P. Clancy
Chief Learning Officer

Report on Hands –on session in Robotic Process Automation

Title of the Programme : Hands on-session in **Robotic Process Automation**

Date : 01-December-2022 to 08-December-2022

Venue : **KiTE Auditorium**

Number of Participants : 113

Objective of the Programme :

To teach the students how to create software robots which can automate the repeated manual tasks Students, will learn for the software process automation.

Registration responses:

<https://docs.google.com/spreadsheets/d/1HyasoY7ODafYvkOdLd7-VNEhzmXsu7PiSzDa-HDWsZU/edit#gid=1036985734>

Attendance Link :

<https://drive.google.com/file/d/1FNQYehzsPnIz1Ujrko0VWiSGvvpQGtuy/view?usp=sharing>

Brochure :

HANDS ON SESSION

Robotic Process Automation

RESOURCE PERSON:
Mrs.Pavithra T R
RPA & AR/VR
Vertical Manager

KITE AUDITORIUM
Kgcasofficial

1 Dec 2021 To 8 Dec 2021
2:00 PM

kgcas.com

01/12/2021 to 08/12/2021 – Hands on session on Robotic Process Automation



Feedback / Outcome of the Programme :

Students learnt how the manual entry of repeated task in the excel, web browser can be done automatically through creation of bots.

Report on Hands –on session in Robotic Process Automation

Title of the Programme : Hands on-session in **Robotic Process Automation**

Date : 11-April-2022 , 13-April-2022 and 18-April-2022 to 25-April-2022

Venue : **IIM Auditorium – V Floor**

Number of Participants : 184

Objective of the Programme :

Robotic Process Automation hands-on session was conducted to impart the basic knowledge on the creation of bots .

Registration responses:

<https://docs.google.com/spreadsheets/d/1zRxOiPr5hwRiDy9xbrMYgKoVIje7pMUyl69acXAoku4/edit#gid=966823823>

Attendance Link :

https://drive.google.com/file/d/12VZZo3mFdwhp0scf39Ozpx9b4h_BeWT/view?usp=sharing

Brochure :



11/04/2022 to 13/04/2022 – Hands on session on Robotic Process Automation

Photographs :



Outcome :

Students are given tasks for automation. They are able to automate and do the tasks which are of repetitive nature.

Inculcating Entrepreneurism Institutions Innovation Council (IIC)

Establishment Certificate



Rating Certificate (2018)



Rating Certificate (2019)



Rating Certificate (2020)



Performance Report (2020-21)

IIC ID
IC201810101

K.G. College of Arts and Science (C-41125)

Star Ratings
★★★★☆

IIC Annual Performance Report 2020-21

IIC Annual Performance Report 2019-20

Performance Report

Cumulative Performance Report for the IIC Calendar Year 2020-21
Bifurcation of Score and Reward Points

Score: 100

Reward: 141.111

Rating: 3.5/4

Fifth Star Rating: 0.5/1

Final Star: 4/5

Activity Type	Activity Submitted	Total Number of Activities Approved	Total Threshold Number of Activities	Score (for minimum prescribed activities)	Adjusted Cumulative Reward Points For Additional Activities Beyond the Threshold Numbers for Each Category (Reflection in multiple of 100 with activity score)
IIC Calendar Activity Score for 1 activity=5.55 Minimum 9 activities	34	32	9	50 <small>(Max Score=50)</small>	127.78
MIC driven Activity Score for 1 activity=2.5 Minimum 8 activities	8	8	8	20 <small>(Max Score=20)</small>	0
Self-driven Activity Score for 1 activity 3.33 Minimum 9 activities	16	13	9	30 <small>(Max Score=30)</small>	13.33
Total	58	53	26	100 <small>100</small>	141.111

IIC ID

K.G. College of Arts and Science (C-41125)

Star Ratings

IC201810101



IIC Annual Performance Report 2020-21

IIC Annual Performance Report 2019-20

Performance Report

Cumulative Performance Report for the Quarter 1, Quarter 2, Quarter 3 & Quarter 4 for the academic year 2019-20

Bifurcation of Score and Reward Points

Score:96.67

Reward:53.33

Rating:4

Activity Type	Total Number of Activities Approved	Total Threshold Number of Activities	Score (for minimum prescribed activities)	Adjusted Cumulative Reward Points For Additional Activities Beyond the Threshold Numbers for Each Category (Reflection in multiple of 100 with activity score)
IIC Calendar Activity (Score for 1 activity=4.16) Minimum 12 activities	58	12	50 (Max Score=50)	45.8333
MIC driven Activity (Score for 1 activity=0.833) Minimum 24 activities	20	24	16.6667 (Max Score=20)	0
Self-driven Activity (Score for 1 activity=2.5) Minimum 12 activities	34	12	30 (Max Score=30)	7.5

IIC ID

IC201810101

K.G. College of Arts and Science (C-41125)

Star Ratings



IIC Annual Performance Report 2020-21

IIC Annual Performance Report 2019-20

Performance Report

Cumulative Performance Report for the IIC Calendar Year 2020-21

Bifurcation of Score and Reward Points

Score: 100

Reward: 141.111

Rating: 3.5/4

Fifth Star Rating: 0.5/1

Final Star: 4/5

Activity Type	Activity Submitted	Total Number of Activities Approved	Total Threshold Number of Activities	Score (for minimum prescribed activities)	Adjusted Cumulative Reward Points For Additional Activities Beyond the Threshold Numbers for Each Category (Reflection in multiple of 100 with activity score)
IIC Calendar Activity					
Score for 1 activity=5.55	34	32	9	50 (Max Score=50)	127.78
Minimum 9 activities					
MIC driven Activity					
Score for 1 activity=2.5	8	8	8	20 (Max Score=20)	0
Minimum 8 activities					
Self-driven Activity					
Score for 1 activity 3.33	16	13	9	30 (Max Score=30)	13.33
Minimum 9 activities					
Total	58	53	26	100 100	141.111

Students participation in Innovation Contest

IIC ID

IC201810101

K.G. College of Arts and Science (C-41125)

Star Ratings

★
★
★
★
★

Innovation Repository (Idea submission in Quarter 1 and PoC submission in Quarter 2) is not enabled in the portal. Institutes will get notification for the same in due course of time.

- MY PROFILE
- My Council
- Manage Activity
- Innovation Ambassador
- IA Details
- IA Change Request
- IA Activity Progress
- Innovation Contest 2020
- Manage Pre-Incubation / Incubation Details
- Announcement from IIC Institutes
- Notification
- Schemes / Programs for Participation
- ATL School Linkage

Idea Submission
POC Submission
Prototype Submission
Nominations
Mentoring Session
Stage 1 Evaluation
Stage 2 Evaluation
Stage 3 Evaluation

List of Stage-II Evaluation

S.No.	NIC ID	Title	Lead Name /Email /Phone	Status	Status of B Plan submission
1	797	GPS- girls ply safe	Name: Mukesh Kumar.K Email: mukesh27169@gmail.com Phone: 9628892204	Selected	Submitted

mic.gov.in

K.G. College of Arts and Science (C-1112)

Ratings

Repository (Idea submission in Quarter 1 and PoC submission in Quarter 2) is not enabled in the portal. Institutes will get notification for the same in due course of time.

Idea Submission
PoC Submission
Prototype Submission
Nominations
Mentoring Session
Stage 1 Evaluation
Stage 2 Evaluation
Stage 3 Evaluation

Total Approved Count:

52

Total Disapproved Count:

2

Total Pending Count:

13

Status Filter

Approved ▼

Sr. No.	Title	Theme	Idea File	Lead Name	Lead Contact	Status	Date & Time	View Details
1	Rain Detection System	IoT based technologies (e.g. Security & Surveillance systems etc)	X	Sabareswar.R	7339494363	Approved	2020-03-06 14:32:36	View Details
2	Farmer's Friend	Agriculture & Rural Development.	X	Muthu Vignesh.R	8838079792	Approved	2020-03-06 14:32:36	View Details
3	Traffic Jiko	Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.	X	Vaishnavi.S	9994155677	Approved	2020-03-06 14:32:36	View Details
4	Eco Friendly vehicle	Renewable and affordable Energy.	X	Mareshkumar. A.S	8111060309	Approved	2020-03-06 14:32:36	View Details

IIC Activities organized during the year 2021-22

S. No.	Date of the Activity	Type of Activity	Theme	Programme Name	No. of Participants
1	11/09/2021	Motivation Speech	Startup	My Story - Motivational Session by Successful Entrepreneur/Start-up founder.	100
2	22/10/2021	Motivation Speech	Startup	India Startup Day	75
3	11/11/2021	Exhibition/ Demo Day	Design Thinking & Critical Thinking	National Education Day	60
4	12/11/2021	Workshop	R&D and Innovation	Entrepreneurship and Innovation as Career Opportunity	60
5	27/11/2021	Motivation Speech	Startup	My Story - Motivational Session by Successful Innovators.	100
6	10/12/2021	Motivation Speech	IPR	National Innovation Day	91
7	10/12/2021	Exhibition/Demo Day	Design Thinking & Critical Thinking	National Pollution Control Day	30
8	16/12/2021	Exhibition/Demo Day	Design Thinking & Critical Thinking	National Energy Conservation Day(India)	93
9	18/12/2021	Workshop	Design Thinking & Critical Thinking	Workshop on Design Thinking, Critical thinking and Innovation Design	75
10	21/12/2021	Exhibition/Demo Day	R&D and Innovation	National Science Day	475


S. No.	Date of the Activity	Type of Activity	Theme	Programme Name	No. of Participants
11	11/01/2022	Motivation Speech	R&D and Innovation	Orientation Session on IIC4.0 & Features	68
12	11/01/2022 - 12/01/2022	Workshop	Design Thinking & Critical Thinking	E-Symposium on Building Innovation Ecosystem in Educational Institutions	200
13	21/01/2022	Workshop	Design Thinking & Critical Thinking	Pitching Event for PoCs developed & linkage with Innovation Ambassadors for mentorship support.	57
14	10/02/2022	Workshop	Entrepreneurship	Workshop on Entrepreneurship Skill, Attitude and Behavior Development	101
15	15/02/2022	Leadership Talk	R&D and Innovation	Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL)" & "Commercialization of Lab Technologies & Tech-Transfer	89
16	26/02/2022	Webinar	Prototype Design	Process Design Developing and Prototyping	142
17	03/03/2022	Field Visit	Entrepreneurship	Field/Exposure Visit to Pre-incubation units such as Fab lab, Makerspace, Design Centers, City MSME clusters, workshops etc.	30
18	25/03/2022	Guest Lecture	Design Thinking & Critical Thinking	Importance of Vaccination	100

IIC Activities organized during the year 2020-21

S. No.	Date of the Activity	Type of Activity	Theme	Programme Name	No. of Participants
1	09/07/2020	IIC Calendar Activity	Orientation	Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship)	574
2	16/12/2020 - 23/12/2020	IIC Calendar Activity	Innovation	Pitching workshop & linkage of innovators with Innovation Ambassadors	248
3	11/12/2020	IIC Calendar Activity	Innovation	Session on Problem Solving and Ideation Workshop	1181
4	04/09/2020	IIC Calendar Activity	StartUp	My Story - Motivational Session by Successful Entrepreneur/Startup founder.	147
5	17/11/2020	IIC Calendar Activity	Innovation	My Story - Motivational Session by Successful Innovators	257
6	12/11/2020	IIC Calendar Activity	Entrepreneur	Workshop on “Entrepreneurship and Innovation as Career Opportunity”	688

S. No.	Date of the Activity	Type of Activity	Theme	Programme Name	No. of Participants
7	01/10/2020 - 30/11/2020	IIC Calendar Activity	Internship	Semester Break : Internship at startup	35
8	30/01/2021	IIC Calendar Activity	Orientation	Orientation Session on National Innovation and Startup Policy (NISP)	121
9	03/10/2020	IIC Calendar Activity	Innovation	Session on How to write case study/ report on innovation happening at the campus and publish the case studies in the Institute webpage	560
10	07/11/2020	IIC Calendar Activity	Innovation	Orientation session for all students & faculties of Institute by Innovation Ambassador	25

Report of the IIC activity

 <small>KG College of Arts and Science</small>	KG COLLEGE OF ARTS AND SCIENCE Affiliated to Bharathiar University and Accredited by NAAC KGISL Campus, Coimbatore - 35
Name of the Department	INFORMATION TECHNOLOGY
Name of the department Association / Club	Creative Ideas Club
Activity	Guest lecture / Seminar / Webinar / Workshop / Club Inauguration
Date of the activity	13.10.2021
Title of the activity	Webinar on “How to develop Innovative Projects”
Objective	To encourage students of various departments to start their innovative projects by giving clear explanation with existing project demonstrations.
Resource Person	Dr.K.Pandian Controller of Examinations, Professor in Inorganic Chemistry, University of Madras, Guindy Campus, Chennai.
Total no. of beneficiaries	100
Outcome / Report	Creative Ideas Club of Department of Information Technology in association with Institution’s Innovation Council(IIC) organized this event. Our students had an opportunity to get an overview on innovative projects and how to develop innovative projects in



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KGISL Campus, Saravanampatti, Coimbatore - 641 035, Tamil Nadu, INDIA.

Department of Information Technology

The Management, The Principal, Members of the Faculty and Students of
Department of Information Technology and the

CREATIVE IDEAS CLUB

in association with

INSTITUTION'S INNOVATION COUNCIL(IIC)



invite you all for the webinar on

HOW TO DEVELOP INNOVATIVE PROJECTS



Dr.K.PANDIAN

**Controller of Examinations
Professor in Inorganic Chemistry
University of Madras, Chennai**



Meet Link: <https://meet.google.com/zzt-dniu-npr>

Dr.S.Vijaya
Organizing Secretary

Ms.M.Usha
HoD, Convenor

Dr.J.Rathinamala
Principal



... All are Invited ...

www.kgcas.com

Creative Ideas Club

List of Activities

S. No.	Academic Year	Date	Event Name
1	2021-22	07/06/2021	Creative Ideas Club Inauguration - Program on Creative Young Entrepreneurs-Carve Your Own Path
2		19/04/2022	Interdepartmental Competition - "DIY(Do It Yourself) Ideas - Waste Utilization"
3	2020-21	18/09/2020	Creative Ideas Club Inaugurated by conducting Webinar on the title "Design Thinking and Creative Ideas"
4		11/11/2020	Induction Programme to the first year students on the title "Innovations Products"
5		27/11/2020	Webinar on the title "Product Innovation Types and Challenges"
6		23/12/2020	Inter Departmental Hackathon 2020
7		11/12/2020	Webinar on the title "Innovation Planning and Development"
8		29/12/2020	Workshop on "Problem Solving in Data Science"
9		15/02/2021	Ideation Camp On "Mentorship Session for Innovators"

Report of the Activity



KG COLLEGE OF ARTS AND SCIENCE
 Affiliated to Bharathiar University and Accredited by NAAC
 KGiSL Campus, Coimbatore - 35

Name of the Department	INFORMATION TECHNOLOGY
Name of the department Association / Club	SAGAX'20
Activity	Guest lecture / Seminar / Webinar / Workshop / Association Inauguration
Date of the activity	29.12.2020
Title of the activity	Problem Solving in Data Science
Objective	<ul style="list-style-type: none"> ❖ To define a problem in data science and its levels of expectation. ❖ To explain the types of Machine Learning models. ❖ To demonstrate with the popular use case.
Resource Person	Mr.G.Singaravelan, Data Scientist, Capegemini, Bangalore.
Total no. of beneficiaries	100
Outcome / Report	The Resource Person Mr.G.Singaravelan explained how to define a problem in data science and its levels of expectation, the different data science roles and responsibility, the Data science tool box, the types of Machine Learning models and the popular use case.

DEPARTMENT OF INFORMATION TECHNOLOGY

Problem Solving in Data Science

KG COLLEGE OF ARTS AND SCIENCE

Accredited by NAAC & Affiliated to Bharathiar University

DEPARTMENT OF INFORMATION TECHNOLOGY

The Management, The Principal, Member of the Faculty and students of Department of Information Technology,

SAGAX'20 ASSOCIATION &



Invite you all for the

**ONLINE WORKSHOP ON
PROBLEM SOLVING IN DATA SCIENCE**

DATE:

29.12.2020

TIME:

12.00noon -

1.00pm

SINGARAVELAN.G

Data Scientist

Capgemini

Bangalore



...All are Invited...

Meet Link: <https://meet.google.com/qpq-obfu-ikv>

**Organizing
Secretary**

Ms.P.Lavanya

Assistant Professor

Convenor

Ms.M.Usha

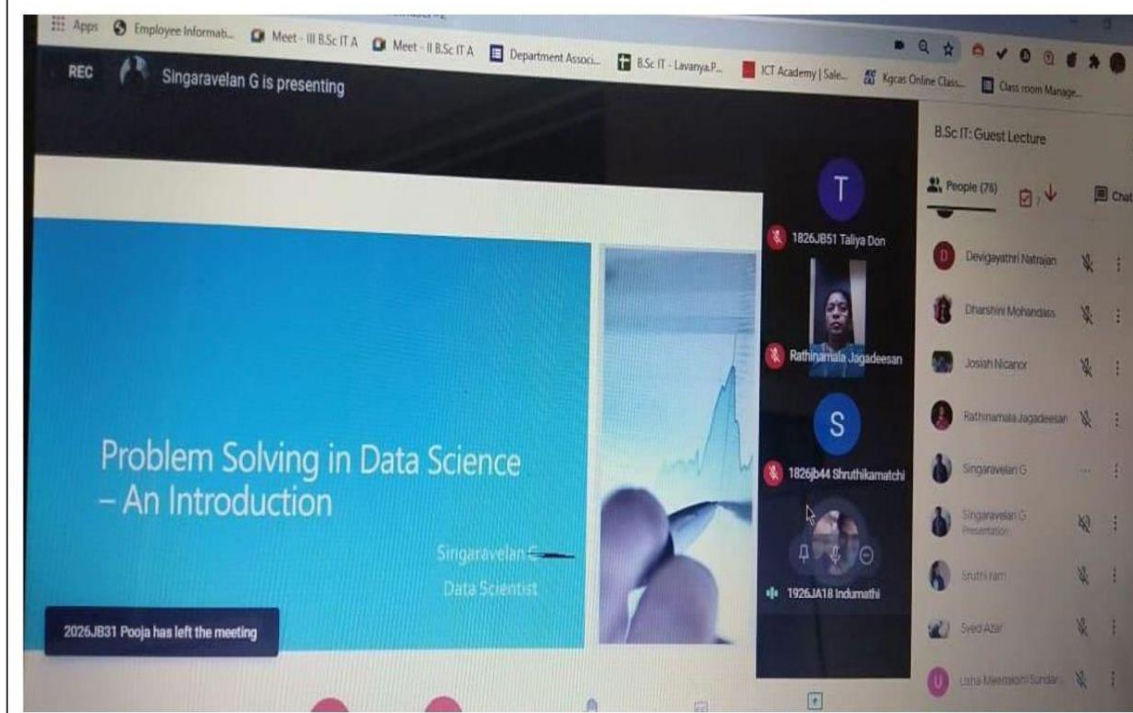
HOD

Principal

Dr.J.Rathinamala

DEPARTMENT OF INFORMATION TECHNOLOGY

Problem Solving in Data Science
by
Mr.G.Singaravelan,
Data Scientist, Capegemini, Bangalore.



Evidence of Success

ProtoSem programme sponsored by FORGE for the exemplary performance of the students in the Innovation BootCamp



FORGE

COIMBATORE INNOVATION AND BUSINESS INCUBATOR

CIN NO: U80302TZ2014NPL020373

OFFER LETTER

ADMISSION TO PROTOSEM PROGRAM [SPONSORSHIP]

On behalf of the Board of Governors of CIBI (Coimbatore Innovation and Business Incubator), referred to as FORGE henceforth, I offer SANTHOSH (student of KG COLLEGE OF ARTS AND SCIENCE, referred to as FORGE Fellow) admission to the ProtoSem program, on the basis that the student's performance was exemplary. The student was selected among 120 students cohort in the iCAMP [Innovation BootCamp] organised between 23-07-2018 & 28-07-2018 by FORGE.

The FORGE Fellow has been offered admission to the ProtoSem program, that is offered for the standard fee of Rs. 65,000 per student [Sponsored by FORGE]. On successful completion of the ProtoSem and on the basis of recommendations received from the jury of experts who shall evaluate the progress achieved and performance during the ProtoSem program, further to which FORGE shall offer the admission to the FORGE.FELLOWS pre-incubation program [LaunchPad].

The offer for admission to the ProtoSem program shall be valid only up to **August 1, 2018** before which the FORGE Fellow will have to submit the signed copy of this letter along with the signature of the Principal of the institution.

Vishwanathan Sahasranamam
Chief Executive Officer

Date: 28-07-2018
Place: Coimbatore

I, SANTHOSH hereby accept this offer for admission to the ProtoSem program, and understand that this offer for admission is subject to signing the Offer Letter on/before August 1, 2018 with FORGE and accepting the terms and conditions of the program.

<Signature of student>

On behalf of the management of KG COLLEGE OF ARTS AND SCIENCE, I hereby acknowledge the receipt of the offer letter for admission to the ProtoSem program offered by FORGE. I confirm that we will provide the required support to the students so as to facilitate their successful completion of the ProtoSem course from **August 2018 to December 2018**.

Principal

KCT Tech Park, #3, Athipalayam Road, Chinnavedampatti, Coimbatore - 641049

www.forgeforward.in

Forge Offer Letters

COIMBATORE INNOVATION AND BUSINESS INCUBATOR

CIN NO: U80302TZ2014NPL020373


OFFER LETTER

ADMISSION TO FORGE.FELLOWS PROGRAM


On behalf of the Board of Governors of CIBI (Coimbatore Innovation and Business Incubator), referred to as FORGE henceforth, I offer **S. Pavith Vishnu, K. Thinnappan & M.Kavin Kishore**, (students of KG College of Arts and Science, Coimbatore referred to as FORGE Fellow) admission to the FORGE.FELLOWS Program, on the basis that the innovative idea **Warning systems for monitoring animal movements in farms & forests** was selected among the **Top 3 Ideas** in the HWHackathon.18.1 organised on the **9th February 2018** at FORGE.FACTORY.

The FORGE Fellow has been offered admission to the FORGE.FELLOWS program in the Model#1 [Residential Training + Pre-Incubation Program] by FORGE. The program offers a Grant of Rs. 5 Lakhs per team with up to 3 students/graduates and the grant shall include cash prize paid directly to the beneficiaries, monetary value of various resources and services (co-working & innovation lab facilities, residential boarding & lodging, mentoring, prototyping expenses etc.) offered by FORGE through the different phases of the FORGE.FELLOWS program, and seed grant transferred directly to the private company promoted by the student/graduate beneficiaries (in which an authorised representative of FORGE shall be appointed on the Board as Director/Observer).

The offer for admission to the FORGE.FELLOWS program shall be valid only up to 15th February, 2018 before which the FORGE Fellow shall have to submit the signed copy of this letter along with the signature of the Principal of the institution, and the admission is subject to the FORGE Fellow signing the MoU with FORGE and accepting the terms and conditions of the program.



Vishwanathan Sahasranamam
Chief Executive Officer



Date: 9th Feb, 2018
Place: Coimbatore

We, **S. Pavith Vishnu, K. Thinnappan & M.Kavin Kishore** hereby accept this offer for admission to the FORGE.FELLOWS program, and understand that this offer for admission is subject to signing the MoU with FORGE and accepting the terms and conditions of the program.

S. Pavith Vishnu

K. Thinnappan


M.Kavin Kishore

On behalf of the management of KG College of Arts and Science, I hereby acknowledge the receipt of the offer letter for admission to the FORGE.FELLOWS Program offered by FORGE. I confirm that we will provide the required support to the students so as to facilitate their successful completion of the ProtoSem.MI course from Feb to May, 2018.

Principal
KG College of Arts and Science, Coimbatore

KCT Tech Park, #3, Athipalayam Road, Chinnavedampatti, Coimbatore - 641049

www.forgeforward.in



COIMBATORE INNOVATION AND BUSINESS INCUBATOR
CIN NO: U80302TZ2014NPL020373

OFFER LETTER

ADMISSION TO PROTOSEM PROGRAM [SPONSORSHIP]

On behalf of the Board of Governors of CIBI (Coimbatore Innovation and Business Incubator), referred to as FORGE henceforth, I offer SANTHOSH, (student of KG COLLEGE OF ARTS AND SCIENCE, referred to as FORGE Fellow) admission to the ProtoSem program, on the basis that the student's performance was exemplary. The student was selected among 120 students cohort in the ICAMP [Innovation BootCamp] organised between 23-07-2018 & 28-07-2018 by FORGE.

The FORGE Fellow has been offered admission to the ProtoSem program, that is offered for the standard fee of Rs. 65,000 per student [Sponsored by FORGE]. On successful completion of the ProtoSem and on the basis of recommendations received from the jury of experts who shall evaluate the progress achieved and performance during the ProtoSem program, further to which FORGE shall offer the admission to the FORGE.FELLOWS pre-incubation program [LaunchPad].

The offer for admission to the ProtoSem program shall be valid only up to **August 1, 2018** before which the FORGE Fellow will have to submit the signed copy of this letter along with the signature of the Principal of the institution.

Vishwanathan Sahasranamam **Date: 28-07-2018**
Chief Executive Officer **Place: Coimbatore**

I, SANTHOSH hereby accept this offer for admission to the ProtoSem program, and understand that this offer for admission is subject to signing the Offer Letter on/before August 1, 2018 with FORGE and accepting the terms and conditions of the program.

<Signature of student>

On behalf of the management of KG COLLEGE OF ARTS AND SCIENCE, I hereby acknowledge the receipt of the offer letter for admission to the ProtoSem program offered by FORGE. I confirm that we will provide the required support to the students so as to facilitate their successful completion of the ProtoSem course from **August 2018 to December 2018**.

Principal

KCT Tech Park, #3, Athipalayam Road, Chinnavedampatti, Coimbatore - 641049 www.forgeforward.in

Students project funded by TNSCST

தமிழ்நாடு அறிவியல் தொழில்நுட்ப மாநில மன்றம்
TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
(Established by Government of Tamilnadu)
Directorate of Technical Education Campus, Chennai – 600 025.
Ph : 044-22301428, Telefax : 044-22301552 www.tanscst.nic.in

P. R. SRINIVASAN, M.Sc., Ph.D., F.I.C.S., M.A.C.S.(USA),
Member Secretary

No. TNSCST/SPS/AR/2017-2018

18.03.2020

To
All heads of the institution

Sir/Madam,

Sub: TNSCST – Student Project Scheme – 2019-2020 – approval intimation–grant
release- reg.

With respect to the above scheme, the list of projects approved by the State Council is
enclosed along with terms and conditions. You are requested to adhere to terms and
conditions such as submission of UC and seminar paper in time.

Herewith enclosed the cheque for the approved grant and disburse the grant to the
concerned students through the guides at the earliest.

Kindly send the utilisation certificate (format enclosed) and seminar paper (ref.T&C-
no5&6) on completion of the project.


Thanking you,

Yours faithfully,

Member Secretary.

Encl: a) Terms & Conditions (T&C)
b) Format of Utilisation Certificate (UC)
c) Cheque for Rs. No: dt:

Copy to: The individual guides.



தமிழ்நாடு அறிவியல் தொழில்நுட்ப மானிய மன்றம்
TAMIL NADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
(Established by Government of Tamilnadu) : 268
Directorate of Technical Education Campus, Chennai - 600 025
Ph : 044-22301428, Telefax : 044-22301552 www.tanscst.nic.in

67/3/2022

Secretary Principal

Dr.R.Srinivasan, M.Sc., Ph.D., F.I.C.S., M.A.C.S.(USA),
Member Secretary

Lr.No TNSCST/SPS/2021-2022/ 11 03 2022

To
The Principal
KG College of Arts and Science
Saravanampatti, Coimbatore-641035

Sir/Madam,

Sub. TNSCST – Student Project Scheme (2021-2022) – approval intimation–grant release- reg.

With respect to the above scheme, the list of projects approved by the State Council is enclosed along with terms and conditions. You are requested to adhere to terms and conditions such as submission of UC and seminar paper in time.

No	Guide Name and Institutional Address	Title of the Project	Students Name	Project Code	Amount
1	Dr V V Gomathi Assistant Professor, Dept. of Software Systems KG College of Arts and Science, Saravanampatti, Coimbatore-641035	Automation of distribution system of Ration through Digital Platform	Vinushree J Sruthi J M Navin K C Rohith S	SS-301	7500/-
2	Dr B Sangreetha Assistant Professor, Dept. of Biotechnology KG College of Arts and Science, Saravanampatti, Coimbatore-641035	Study on Medical Zeolite for Oxygen Concentrator	Ramanan S Manikandan R	BS-777	7500/-

Herewith enclosed the cheque for the approved grant and disburse the grant to the concerned students through the guides at the earliest.

Kindly send the utilisation certificate (format enclosed) and seminar paper (Ref T&C.No 5&6) on completion of the project.

Thanking you,

Yours faithfully,

Member Secretary

Encl: a) Terms & Conditions (T&C)
b) Format of Utilisation Certificate (UC)
c) Cheque for Rs. 15,000/- No. 207212 dt 11 03 2022

Copy to: The individual guides

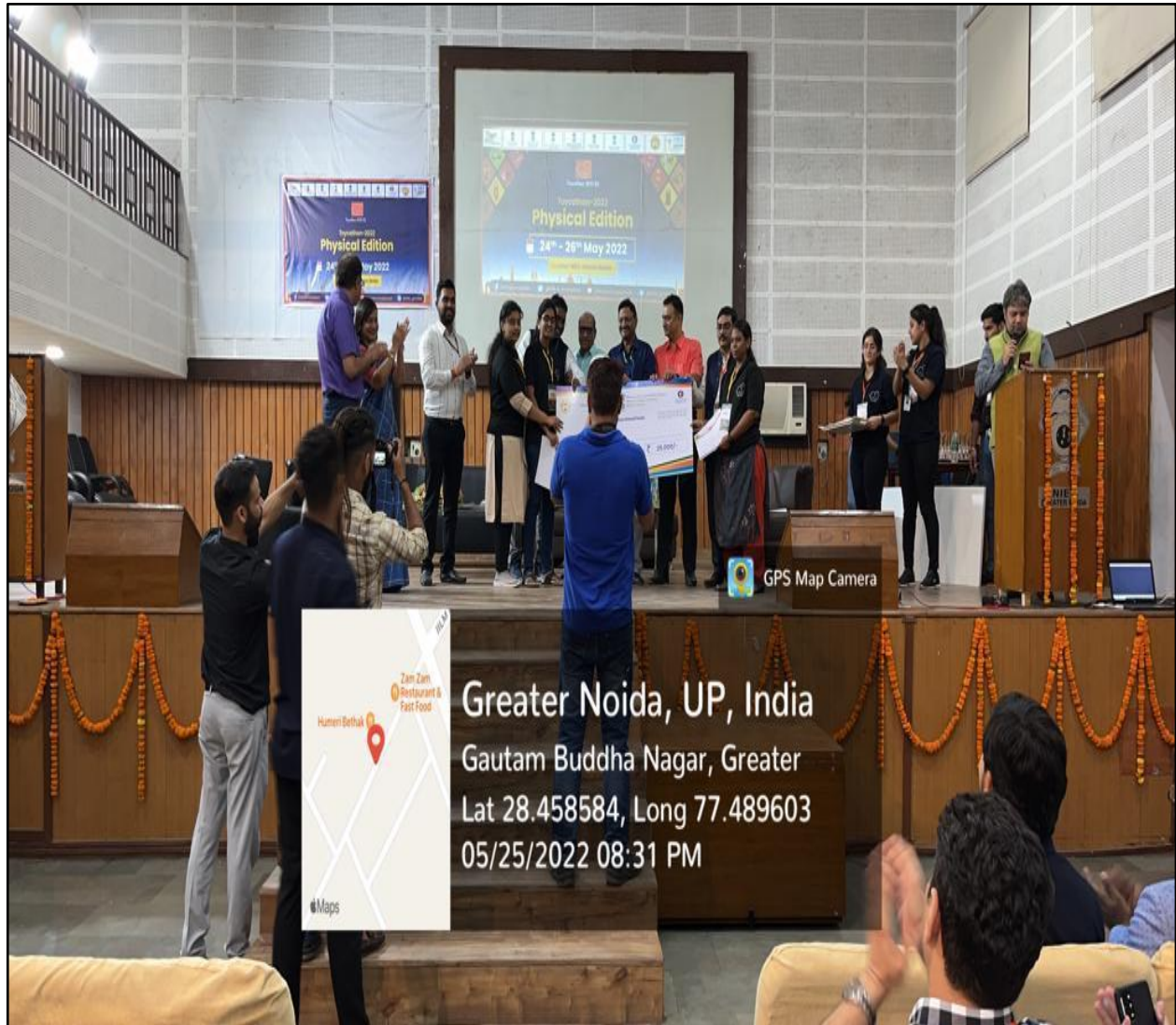
I Place in Toycation Physical Track II



I Place in Toycathon Physical Track II



25/05/2022 - Toykathon Physical Track Event



First Prize in Binance Ideathon



CERTIFICATE OF EXCELLENCE

this is to certify that

Dr. P. Ajitha

SPOC from KG College of Arts and Science has won **FIRST PRIZE** in
Binance Ideathon - 'Blockchain for Good' on 7th August 2022, Hosted by i4C and Binance

#BlockchainforGood

A handwritten signature in cursive script that reads 'Deakin Daney'.

Deakin Daney
Head Innovation i4C

First Prize in Binance Ideathon



Selection for Finals – SIH 2022

SMART INDIA HACKATHON 2022
75 Azadi Ka Amrit Mahotsav

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#SIH2022

Celebrating

glorious **75th** years of **India's Independence**

with

Announcing **75 Nodal Center**
for Smart India Hackathon 2022

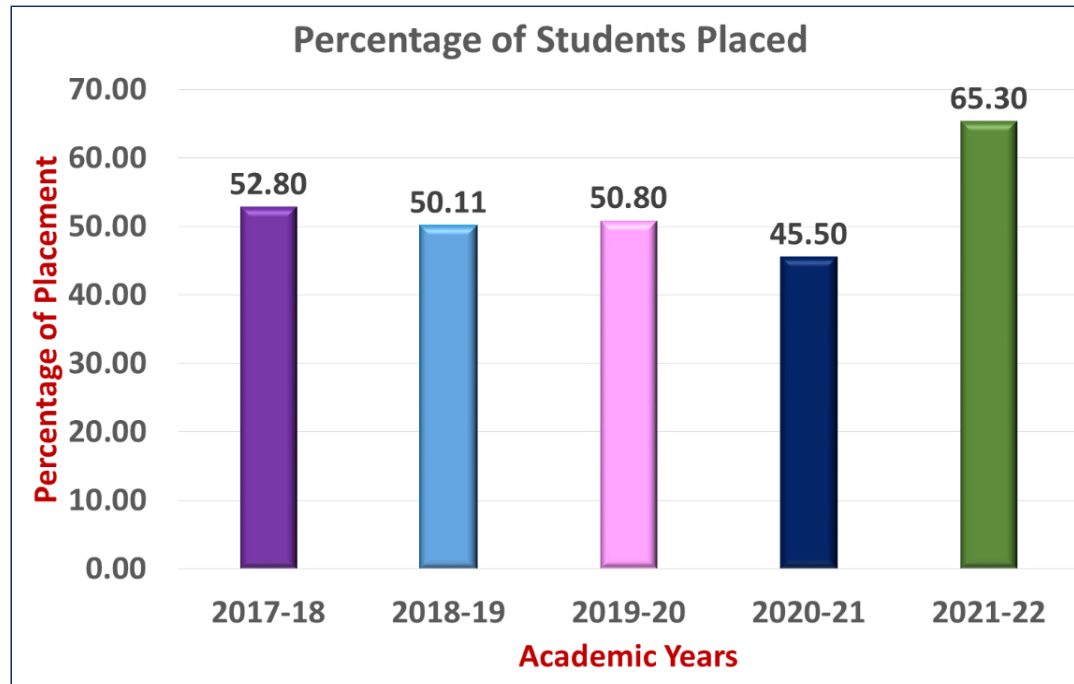
SIH 2022 SENIOR FINAL RESULT FOR HW / SW EDITION

View
Hardware

View
Software

						17760	14689 - FireFighters	THOTLA ARUNA	94700 - MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
						26679	23130 - Jarvis_Mech	ONNU RAAJESH R.S	80134 - P.S.N.A. COLLEGE OF ENGINEERING AND TECHNOLOGY, DINDIGUL
						17141	19936 - Dynamic SIEC	RYNOR GAIWAIN PINTO	80681 - SAINT JOSEPH COLLEGE OF ENGG. & TECH, DAKSHINA KANNADA
						26750	26712 - ELITE-SQUAD	AISHVARYA B	80335 - AMRITA COLLEGE OF ENGINEERING AND TECHNOLOGY
						14598	28632 - IntotheDisasters69	P.BHAVANI SRUTHI	80403 - MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE
				GS908	Hardware	15437	15386 - TECH GEEKS	VISHAL R	79730 - SRI KRISHNA COLLEGE OF TECHNOLOGY
						15238	13387 - CODE INNOVATORS	RIJUN.M	80417 - K.G. COLLEGE OF ARTS AND SCIENCE
						13805	12721 - Hustlers6G	K.VENKATA SURIYA JAHNAVI	80013 - BVBIT HYDERABAD
						14716	14843 - WHALES	SOVINDARRAJ G	80169 - NANDHA COLLEGE OF TECHNOLOGY
						13161	12034 - HINDUSTHANI LAHURIANS	RISHWANTH R	79897 - HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

Evidence of Success – Placement Record



The Maximum and Median Salary of KGCAS Placements (Last Five Years)

Academic Year	Maximum Salary (Per Annum in Lakhs)	Minimum Salary (Per Annum in Lakhs)
2021	7.21	3.00
2020	3.82	2.00
2019	3.82	2.00
2018	3.00	1.85
2017	3.00	1.85

Top Recruiters

