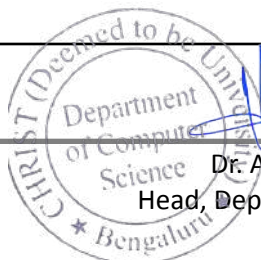


CHRIST (Deemed to be University), Bangalore
Department of Computer Science

Activity Report

General Information

Type of Activity	Master class		
Title of the Activity	Technical Seminar on “What does the future hold for Computing: An Artificial Intelligence and Internet of Things perspective”		
Date/s , Time, Venue	Date	Time	Program
	20 Feb 2023	10:00AM-12:00PM	Lecture for IV BCA Section A students <ul style="list-style-type: none"> • Agile Processes and Scrum • Requirements Engineering • International Project Management
	21 Feb 2023	10:00AM-12:00PM	Lecture for IV BCA Section A students <ul style="list-style-type: none"> • Software Architecture • UML
	22 Feb 2023	10:00AM-12:00PM	Lecture for IV BCA Section B students <ul style="list-style-type: none"> • Agile Processes and Scrum • Requirements Engineering
	23 Feb 2023	9:00-10:00AM	Lecture for IV BCA Section B students <ul style="list-style-type: none"> • International Project Management
	24 Feb 2023	9:00-10:00AM	Lecture for IV BCA Section B students <ul style="list-style-type: none"> • Software Architecture • UML
Collaboration/Sponsor (if any)	International Office, CHRIST(Deemed to be University)		



(Signature)
Dr. Ashok Immanuel

Head, Department of Computer Science

Speaker/Guest/Presenter Details

Name	Dr. Isabel John
Title/Position	Professor, Department of Computer Science and Business Information Systems THWS,97074 Würzburg
Organization	THWS 97074 Würzburg
Title of Presentation	Software Project Management


Participants' profile

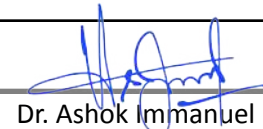
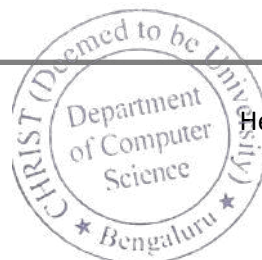
Type of Participants	4 BCA A and B Section students
No. of Participants	120

Synopsis of the Activity (Description)

Highlights of the Activity	<ol style="list-style-type: none">1. Software Project management models2. Agile and Scrum methodologies
Key Takeaways	Introduction to the real time implementation of Agile project development
Summary of the Activity	Prof Isabel delivered lectures on the following topics. <ul style="list-style-type: none">● Agile Processes and Scrum● Requirements Engineering● International Project Management● Software Architecture● UML This gave an introduction to the real time implementation of project development
Follow-up plan	Contact details were shared to have beneficial sessions again for our students as well as an opportunity for our faculty colleagues to explore collaboration opportunities with the University of Sheffield.

Report prepared by:

Name of the Organiser	Deepa V Jose
Designation/Title	International Student Cell in-charge, Department of Computer Science
Signature	



Dr. Ashok Immanuel
Head, Department of Computer Science

1. Speaker Profile

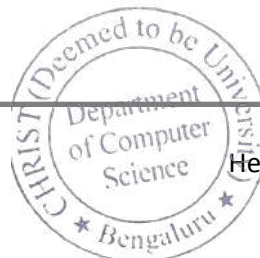


Dr. Isabel John currently works at Hochschule für angewandte Wissenschaften Würzburg-Schweinfurt, Faculty of Computer Science and Information Systems. Isabel does research in Information Systems (Business Informatics) and Software Engineering. Their most recent publication is 'Das Bayerische Bürgerkonto — Möglichkeiten und Potenziale'.

Her skills and expertise include Requirements Engineering, Software Architecture, Requirements Analysis, Agile Software Development, Agile Development, Software, Software Engineering, Software Development, Document Analysis and Meta modeling.

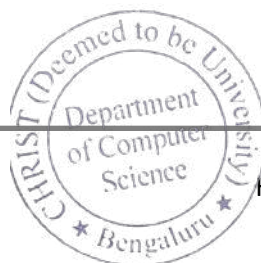
<https://fiw.thws.de/en/our-faculty/staff/person/prof-dr-isabel-john/>

<https://www.researchgate.net/profile/Isabel-John-2/4>




Dr. Ashok Immanuel
Head, Department of Computer Science

2. Photos of the activity



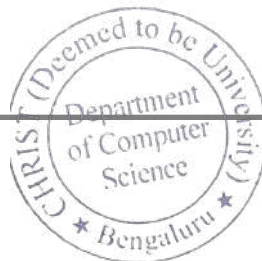
Dr. Ashok Immanuel
Head, Department of Computer Science



Computer Science Dept
Talk By Prof Isabel
22.02.2023 10:10
12.93291, 77.60655



Computer Science Dept
Talk By Prof Isabel John
23.02.2023 09:55
12.93289, 77.60655

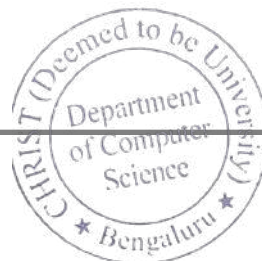


Dr. Ashok Immanuel
Head, Department of Computer Science

3.Attendance List of Participants

Department of Computer Science				
Master Class by Dr. Isabel John, Department of Computer Science and Business Information Systems, Technische Hochschule Würzburg-Schweinfurt (THWS), Germany Class : ABCA A, 20-21 Feb 2023, 10AM-12PM, Venue: Block 2				
Sl No	Register No	Student Name	Signature-Feb 20	Signature-Feb 21
1	2141001	ADARSHA PUDASAINI		
2	2141002	ADITYA AGRAWAL		
3	2141003	ALBIN E JAMES		
4	2141004	AMAN JAISWAL		
5	2141006	ATEEB AHMAD		
6	2141007	AVIRAL ARORA		
7	2141008	AYON MOITRA		
8	2141009	AYUSH MADAN		
9	2141010	BHARGAV RAMA		
10	2141011	BIJOSH SHAGAR		
11	2141012	CHRISTOPHER TOM JOSE		
12	2141013	D SANATH		
13	2141014	HARPREET KAMBOJ		
14	2141015	HARSH AGARWAL		
15	2141016	HARSHIT SINGH		
16	2141017	HUSSAIN SHABBIR MOOCHHALA		
17	2141018	JERALD ROY J		
18	2141019	KRISH R KATARIA		
19	2141020	KUNAL PANDEY		
20	2141021	LAKSH JAIN		
21	2141022	MILAN SHARMA		
22	2141024	MOHAMMED MUEEZ MAMOON		
23	2141025	NIRANJAN K S		
24	2141026	NTTISH CHURIWALA		
25	2141027	OM NAKSHATRA BHARDWAJ		
26	2141028	PEBLE VARGHESE JACKSON		
27	2141029	PRITTYUSH MAGAN		
28	2141030	RACY DANIEL GODINO		
29	2141031	RISHAB MADHOGARHIA		
30	2141032	ROYANCE FERNANDES		
31	2141033	SAAD		
32	2141035	SHORAB MUSARAF ALI KHAN		
33	2141036	SHWETANK ANAND		
34	2141037	SIDDHARTH N KHAMITHKAR		
35	2141038	SIDHARTH MEHTA		
36	2141039	SOURAV KUMAR PARIRA		
37	2141040	SWAPNIL JAIN		
38	2141041	VIBHANSHU BULDEO		
39	2141042	VISHAL JINDAL		
40	2141043	AASHI N CHOPDA		
41	2141044	ALICIA JUSTIN		
42	2141045	ANIT ROSE BABY		
43	2141046	ANVI PANWAR		
44	2141047	ARPITA DASH		

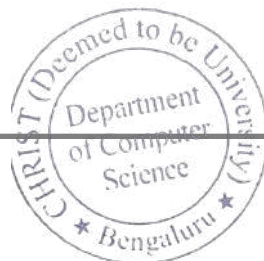
45	2141048	DECHAMMA P T		
46	2141049	DISHA AMIN		
47	2141050	GOPIKA PARVATHY		
48	2141051	HARSHINI RAMESH		
49	2141052	MARISETTY VENKATA SAI SREEJA		
50	2141054	NANDANA PRADEEP		
51	2141057	SAKSHI JAIN		
52	2141058	SANDRA BENNY		
53	2141059	SANJEEVANI SHAH		
54	2141060	SHAMBHAVI BANGALORE		
55	2141061	SHIVANGI AGARWAL		
56	2141063	SHUROOQ EKRAM		
57	2141064	VANSHIKA AGARWAL		
58	2141065	ADARSH KANGRA		
59	2141067	SALONI KAPOOR		



Dr. Ashok Immanuel
Head, Department of Computer Science

Department of Computer Science					
Master Class by Dr. Isabel John, Department of Computer Science and Business Information Systems,					
Technische Hochschule Würzburg-Schweinfurt (THWS), Germany					
Class : 4BCA B, 22-24 Feb 2023 Venue: Block 2					
Sl No	Register No	Student Name	Signature-Feb 22, 10am-12pm	Signature-Feb 23, 9-10am	Signature-Feb 24, 9-10am
1	2141101	AAKASH ALLORIA			
2	2141102	ABISHEK IMMANUEL R			
3	2141103	ADITYA MAKKAR			
4	2141104	AJIN GINY KATTAMPALLY			
5	2141105	AKASH K RAJ			
6	2141106	ALAN SHINE JOHN			
7	2141107	ALBY SHAJAN			
8	2141108	ANSH ARORA			
9	2141109	ANSHAJ AHUJA			
10	2141110	ARPIT SHUKLA			
11	2141111	ARYAN MENON			
12	2141113	AYUSH SINGHANIA			
13	2141114	AYUSHMAAN SEN			
14	2141115	CHIRAG L			
15	2141116	COLTON JOE			
16	2141117	HARSHIT VAISH			
17	2141118	KIRAN S MATHEW			
18	2141119	KRISHI AGARWAL			
19	2141120	KUBBER SURESH BANSAL			
20	2141121	KUNAL N JAIN			
21	2141122	NEVIN SEBASTIAN			
22	2141123	NIKHIL MISHRA			
23	2141124	NITIN PARTHASARATHY			
24	2141125	OM BASAK			
25	2141126	PAUL PHILIP VITHAYATHIL			
26	2141127	PRATHAM PANDEY			
27	2141128	PRECIOUS FRANCIS T D SOUZA			
28	2141129	RAJEEV RAI			
29	2141130	RIDHIK V TYTTAS			
30	2141131	RISHABH NAHAR			
31	2141132	RISHI S VAGADIA			
32	2141133	ROSHAN KATARUKA			
33	2141134	SATVIK KHANDELWAL			
34	2141135	SAYAN MANDAL			
35	2141137	SINGALA RICHARD CRISPU			
36	2141138	SUBROTO SANTRA			
37	2141139	TANAY GOYAL			
38	2141140	TIAKUMZUK			
39	2141141	TUSHAR SELVAKUMAR			
40	2141143	AARYAKI PANDEY			
41	2141144	ABIGAIL ANNA SMITH			
42	2141145	ARCHISA BISWAS			


43	2141146	ARUSHI VERSICA DAVIS			
44	2141147	CHAHAK BHARTIYA			
45	2141148	INNAMA ASGHAR NAQVI			
46	2141150	JOANNA MARIAM VARKEY			
47	2141151	KHUSHI AGARWAL			
48	2141152	LISA SHIBU GEORGE			
49	2141153	MAHEK KAPOOR			
50	2141154	MARIA MATHEW			
51	2141155	MONIKA R SHARMA			
52	2141156	PARVATHY D			
53	2141157	RHEA JAYARAJ			
54	2141158	RIYA MARY CLEETUS			
55	2141159	S SHANMATHI			
56	2141160	SHAROAN SANTHOSH			
57	2141161	SNEHAVARSHINI H			
58	2141162	UMAIMA PARVEEN KAKAMARI			
59	2141163	VIDUSHI BANSAL			
50*	2141164	GAVIN GEORGE PAYANKAN			
61	2141165	ADITHYA SHIVASHANKAR			



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Dr. Ashok Immanuel
Head, Department of Computer Science


4. Poster of the Activity




**Department of Computer Science
Bangalore Central Campus
Business Information Systems
Würzburg
Presents**

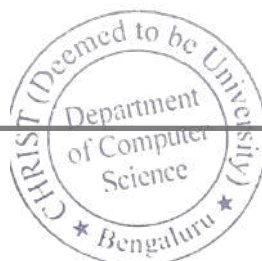
Master class for 4BCA students
Agile Processes and Scrum
Requirements Engineering
International Project Management
Software Architecture and Software Architecture
and UML

Speaker
Prof. Dr. Isabel John
Department Of Computer Science
Bussiness Information System
Würzburg

 **20th to 24th
Feb 2023**

 **4BCA classroom
Block 2
School of Science**

Designed By: Shivam Jakkanwar MCA A 2247132



Dr. Ashok Immanuel
Head, Department of Computer Science

5.Feedback

Master class-Isabel-4BCA A (Responses) ☆ 📧 📁

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	A	B	C	D	E	
1	Timestamp	Email Address	Reg No	The master class was useful	The most interesting session was on	General feedback
2	2/24/2023 12:05	aashi.chopde	2141043	Maybe	agile principle	The session was pretty decent and simple.
3	2/24/2023 12:05	kunal.pandey	2141020	Yes	Agile Methodologies	She was very good she explained us every topics in detail and want to have some more sessions with her Please arrange it.. It's my request She's indeed a very good teacher
4	2/24/2023 12:06	arpita.dash@	2141047	Yes	21st Feb,2023	I got to know a lot about agile software development and Scrum. A knowledgeable session regarding software engineering
5	2/24/2023 12:07	mohammed.i	2141024	Maybe	Agile Principles and Values	The class was both slightly interesting and boring. Madam spoke very softly to a class of 50, the sessions could have been interesting if she spoke louder with enthusiasm. Overall the sessions were Ok. You wouldn't lose anything if you missed those sessions...
6	2/24/2023 12:34	anvi.panwar@	2141046	Maybe	when we talked about the countries.	sessions could have been more interesting.
7	2/24/2023 18:06	disha.amin@	2141049	Maybe		We could not relate to it much

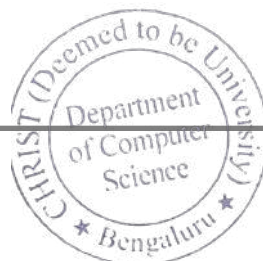
Master class-Isabel-4BCA B (Responses) ☆ 📧 📁

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F2:F15 It was good

	A	B	C	D	E	F
1	Timestamp	Email Address	Reg No	The master class was useful	The most interesting session was on	General feedback
2	2/24/2023 10:35:47	singala.richard@bca.chri	2141137	Yes		It was good
3	2/24/2023 11:12:43	lisa.shibu@bca.chnstuniv	2141152	Yes	German culture	A very knowledgeable lady, would love to have more this
4	2/24/2023 11:14:47	innama.asghar@bca.chri	2141148	Yes	the lewis model	It was overall a fruitful session. We got to know a German cultures and how the international students A lot about requirements engineering and software also known in detail.
5	2/24/2023 14:13:03	tanay.goyal@bca.christur	2141139	Yes	Software Engineering	The faculty was insightful, got to learn so much
6	2/24/2023 16:23:31	abishek.immanuel@bca.i	2141102	Yes	Requirements engineering	The session by Dr Isabel was very informative a
7	2/24/2023 16:27:53	maria.mathew@bca.chris	2141154	Yes	Studies in Germany	Very informative and interesting sessio
8						It was a great session where ma'am had discusse projects in software engineering and student life in C



(Handwritten Signature)

Dr. Ashok Immanuel
Head, Department of Computer Science