



WAYANAMAC EDUCATION TRUST

DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysore Road, Bangalore - 560074



Department of

TELECOMMUNICATION ENGINEERING

Cordially invite you to attend All India Seminar on

Role of IOT in Smart Cities

29th & 30th August, 2017

Organized By

Dr. Chikkanna

Chairman, IEI, KSC



Jasmal Singh

Hon. Secretary, IEI, KSC

The Institution of Engineers (India)

Karnataka State Center

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Principal, DBIT

Prof. Raju B P G

Director-HR

Resource Persons

Mr. Shivaram K R, Co-Founder, Curl Analytics, Bangalore

Mr. Vishwanath, Co-Founder, VV Technologies, Tumkur

Your presence will be an honour to the occasion



FP 4.0 Session Plan for Focus Area - 1

Focus Area / Course Name	Theme	Topic	Duration in Minutes		Assignment No: Reference to Respective Assignment	Self-Study
			Lecture	Hands-On / Assignments		
FA-1 Object Oriented Programming using Java	Problem Solving	Problem Solving skills	0:30	0:30	1	1. Coursera: coursera.org https://www.udacity.com/course/cs101 https://www.coursera.org/course/cs101 2. Scratch: scratch.mit.edu Scratch is a multimedia authoring tool where you can program small interactive stories/problems by creative thinking and systematic reasoning. It serves as bridge module to understand basic programming concepts such as variables, statements, control constructs and loops constructs. 3. Udacity course: udacity.com/courses Course name: Introduction to Programming in Java https://www.udacity.com/courses Lessons: ArrayLists & Arrays. More about classes 4. Foundation Program text book: Study Material 5. Clean Coding, refactoring: http://www.refactoring.com/catalog/index.html http://martinfowler.com/bliki/TechnicalDebt.html http://sourcepmaking.com/design_patterns http://msdn.microsoft.com/en-in/architecture/1000120.aspx http://www.agiledata.org/essays/fdd.html
		Algorithms - Representation using Pseudo code	0:45			
		Pseudo-code testing - Dry Run	0:00	0:20	4	
		Algorithm properties	0:30	0:20	6	
	Programming in Java	Programming Constructs in Java	0:20	1:00	7 to 10	
		Control Structures	0:20	1:00	11,13,18	
		Type Casting	0:20	0:10	20	
	SDLC and UML	SDLC Overview and Need for Object Oriented approach	1:00			
		Object Oriented concepts	0:30	0:10	22	
	OO Fundamentals Java Implementation	Introduction to UML	0:30	0:20	23	
		OO Fundamentals	0:30	0:16	24	
		Coding Standards	0:20	0:10	25	
		Reference variables and objects in memory	0:30	0:15	26	
		Methods - Pass by Value, Pass by Reference, Recursive methods	0:30	0:45	28, 29b	
	Data Structures	this reference	0:20			
		Data Structures	0:30	1:00	31,32	
		Linear data structures - Arrays	0:30		34 to 37	
		Linear data structures - Linked List, Stacks, Queues	0:45	2:00	39, 41, 42, 43	
		Non-Linear Data structures- Trees, Binary search tree	1:00	1:00	44,46	

FP 4.0 Session Plan for Focus Area - 2

Focus Area	Theme	Topic	Duration in Minutes		Assignment / Demo No: Reference to Respective Assignment Guides	Self Study
			Lecture / Demo	Hands-On / Assignments		
FA-2 (Relational Database Management System)	SQL	Joins - Cross Join, Inner Join	60	75	Joins - 1a and 1b	
		Joins - Outer Join, Left Outer Join and Right Outer Join, Self Join	60	90	Joins - 2a, 2b, 3 and 4	
		Subqueries, Independent Subqueries - Single Row and Multi Row	45	40	Sub queries - 1	
		Independent Subqueries - Multiple Column Sub queries	45	50	Sub queries - 2 and 3	
		Correlated Subqueries, EXISTS and NOT EXISTS	90	90	Sub queries - 4, 5	
		Index	30	15	Index - 1	
		SQL Best Practices	30	30	SQL Best practices - 1	
		Views	60	40	Views - 1, 2	
	Transactions	Transactions - Properties, OLTP Requirements, Concurrency Issues, Locks	90	15	Transaction and Locks - 2	
	PL/SQL	Introduction to PL/SQL, Variables, Operations in PL/SQL block, Cursors - Implicit Cursors and attributes	90	60	PL/SQL - 1 to 5	
	Total Duration for FA-2			20:00	20:00	

FP 4.0 Session Plan for Focus Area - 3

Focus Area	Course Name	Topic	Duration in Minutes		Assignment No.	Self Study	
			Lecture	Hands-On / Assignments			
FA - 3 (UWT + SE)	Software Engineering	Basics of Software Engineering	Role of Software and Software Crisis	0:30	0:10	1	1. NPTEL Course: nptel.ac.in/courses.php Course : NPTEL >> Computer Science and Engineering >> Software Engineering Videos: Introduction to Software Engineering Overview of Phases Requirements Engineering / Specification Production Quality Software - Introduction Software Design - Primary Consideration Software Testing Software Metrics and Quality Software Reuse Web / E-Learning: Introduction to Software Engineering Software Life Cycle Model Requirements Analysis and Specification Software Design Issues Coding and Testing Software Reuse 2. UWT Course: www.uwt.ac.uk/courses Course Name: Software Testing Lessons: Elements of testing, Code coverage, Random testing 3. Foundation Program Books Volume 3 – Software Engineering
			Software Engineering Definition and Elements	0:30	0:10	2	
			Elements of Software Engineering	0:50	0:15	3	
		Software Engineering Models and Approaches	API Models and Approaches	1:00			
			Requirements Development Activities	0:20	0:10	4	
		Requirement Development Activities	Requirements Elicitation Techniques	0:30	0:15	5	
			Requirements Classification	0:20	0:10	6	
			Software Requirements Specification Document	0:20	0:15	7	
			Requirements Verification	0:20	0:15	8	
		Software Design and Construction	Software Design Principles and Methods	0:30	0:30	9, 10	
			Software Construction	0:30			
		Software Testing	Software Testing - Types and Levels of Testing	0:40	0:15	11	
			Integration Testing	0:20	0:15	12	
			System Testing and Performance Testing	0:20	0:15	12	
			Regression Testing and Test Automation Considerations	0:20	0:20	13, 14	
		Introduction to User Experience	User Experience Design	0:30	0:10	15	
		Project Categories and Project Management Issues	Project Categories	0:30	0:10	16	
			Project Management	0:20			
		Software Quality	Quality Control and Quality Assurance	0:20	0:15	17	
Configuration Management, Requirements Traceability and Defect Prevention	0:30		0:15	18			
Software Metrics and Software Reuse	0:30		0:10	19			
Total Duration for FA-3				10:00	4:00		

Standard Library	Math Module	0:05	NA	NA		
	String Module	0:10	0:10	43		
	List Module	0:10	1:00	44, 45, 46, 47 & 48		
Modules and Package	Modules	0:05	NA	NA		
	Package	0:10	NA	NA		
Exception Handling	try...except	0:05	NA	NA		
	try...finally	0:05	NA	NA		
Introduction to OOC	Need of OO Approach	0:10			http://users.eecs.soton.ac.uk/gh1/ctt/oo/node3.html	
	Classes and Objects	0:10	0:15	1	https://en.wikipedia.org/wiki/Object-oriented_programming	
	OO Concepts	0:10	0:10	2		
UML	OO Approach Benefits	0:05	0:05	3	http://www.dba-oracle.com/t_object_oriented_approach.htm http://codebetter.com/mymindswallen/2005/03/08/advantages-of-an-object-oriented-programming-language/	
	What is UML?	0:05			https://en.wikipedia.org/wiki/Unified_Modeling_Language	
Object Oriented Programming	UML Diagrams - Class Diagram	0:10	0:20	4	https://en.wikipedia.org/wiki/Class_diagram	
	Creating Classes	0:10			http://www.tutorialspoint.com/python/python_classes_objects.htm	http://www.learnershub.com/video/Free-video-Lecture-2533-Computer-Science.html
	Instance Variables & Access Specifiers	0:15			http://www.swaroopch.com/notes/python/loop/	http://www.youtube.com/watch?v=4a1d6e1v-A
	Methods & Complete Python Program	0:10	0:15	5	http://www.programiz.com/python-programming/methods/	http://www.learnershub.com/video/Free-video-Lecture-2534-Computer-Science.html
	Importance of self	0:10	0:35	6 & 7	http://www.programiz.com/python-programming/self/	http://www.learnershub.com/video/Free-video-Lecture-2535-Computer-Science.html
	__init__() method	0:10	0:45	8 & 9A & 9B	http://www.diveintopython.net/object_oriented_framework/defining_classes.html	http://www.learnershub.com/video/Free-video-Lecture-2536-Computer-Science.html
	Instance Methods, Class Methods and Static Methods	0:15	0:20	10	http://pythoncentral.io/difference-between-static-method-and-classmethod-in-python/	
Using default parameters in Methods	0:10	0:20	11 & 12	http://openbookproject.net/thinkcs/python/english3e/classes_and_objects_1.html	https://www.youtube.com/watch?v=62Amf53p8	
Relationships	Relationships	0:15	0:20	13	http://www.dzone.com/class-python	https://www.youtube.com/watch?v=I2nFP9u6NY
	Inheritance	0:15	0:45	14 & 15	http://www.eschamrick.com/2011/05/18/an-introduction-to-classes-and-relationships-in-python/	http://www.learnershub.com/video/Free-video-Lecture-2537-Computer-Science.html
	Aggregation	0:15	0:30	16		https://www.youtube.com/watch?v=wb0dnyf-uk
	Association	0:05	0:20	17	http://www.python-course.eu/object_oriented_programming.php	http://www.learnershub.com/video/Free-video-Lecture-2538-Computer-Science.html
		7:55	14:35			

OOP using Python Session Plan						
Theme	Topic	Duration In Minutes		Assignment No. Reference to Respective Assignment Guides	Self Study	Video References
		Lecture	Hands-On / Assignments			
Introduction to Python	Introduction	0:20	NA	NA		
Python Basics	Basics	0:10	0:15	1	1. Python Programming - Learn Python in one video	
Python Data Variables & Operators	Data Variables and its types	0:10	0:20	2, 3 & 4		
	Operators	0:15	0:25	5, 6, 7 & 8		
	id() and type() functions	0:05	0:15	9		
	Coding Standards	0:15	0:05	10		
Control Structures	If else	0:10	0:20	11, 12		
	elif, Nested If	0:05	0:45	13, 14, 15 & 16		
	Iteration Control structures	0:15	0:20	17		
	Break, Continue & Pass	0:10	0:20	18, 19 & 20		
Collections	Strings	0:15	1:40	21, 22, 23, 24, 25, 26 & 27	http://www.learnpython.org/	
	Tuples	0:10	0:25	28 & 29	https://docs.python.org/2/tutorial/index.html	
	Lists	0:20	0:55	30, 31, 32 & 33	http://en.wikibooks.org/wiki/Non-Programmer's_Tutorial_for_Python_3/Intro	
	Sets & Dictionary	0:15	1:05	34, 35, 36 & 37	https://developers.google.com/edu/python/introduction	
Functions	Defining & Calling a function	0:10	1:15	38, 39, 40a, 40b, 41 & 42		
	Passing arguments to functions - Mutable & Immutable Data Types	0:20			http://www.mypythonquiz.com/1st.php	
	Different types of arguments	0:20			https://techmyway.wordpress.com/2011/06/17/python-interview-questions/	
	Scope of variables	0:10				
	Introduction to Python Tutor	0:10	NA	NA		
Standard Library	Math Module	0:05	NA	NA		
	String Module	0:10	0:10	43		
	List Module	0:10	1:00	44, 45, 46, 47 & 48		
Modules and Package	Modules	0:05	NA	NA		
	Package	0:10	NA	NA		
Exception Handling	try...except	0:05	NA	NA		
	try...finally	0:05	NA	NA		
Introduction to OOC	Need of OO Approach	0:10			http://users.eecs.soton.ac.uk/pjh/ctt/oo/node3.html	
	Classes and Objects	0:10	0:15	1	https://en.wikipedia.org/wiki/Object-oriented_programming	
	OO Concepts	0:10	0:10	2		
UML	OO Approach Benefits	0:05	0:05	3	http://www.dba-oracle.com/t_object_oriented_approach.htm http://codebetter.com/mymindswalen/2005/02/08/advantages-of-an-object/	
	What is UML?	0:05			https://en.wikibooks.org/wiki/Unified_Modeling_Language	
Object Oriented Programming	UML Diagrams - Class Diagram	0:10	0:20	4	https://en.wikibooks.org/wiki/Class_Diagram	
	Creating Classes	0:10			http://www.tutorialspoint.com/python/python_classes_objects.htm	http://www.learnersby.com/video/Free-video-Lecture-2553-Computer-Science.html
	Instance Variables & Access Specifiers	0:15			http://www.searooch.com/notes/python/ooop/	https://www.youtube.com/watch?v=4a1dber4v-A
	Methods & Complete Python Program	0:10	0:15	5	http://www.learnpython.org/en/Classes_and_Objects	https://www.youtube.com/watch?v=ua52hB0QPa
	Importance of self	0:10	0:35	6 & 7	http://www.programiz.com/python-self-why/	http://www.learnersby.com/video/Free-video-Lecture-2554-Computer-Science.html
	__init__() method	0:10	0:45	8 & 9A & 9B	http://www.diveintopython.net/object_oriented_framework/defining_classes.html	https://www.youtube.com/watch?v=05vCPX09QOE
	Instance Methods, Class Methods and Static Methods	0:15	0:20	10	http://pythoncentral.io/difference-between-static-method-and-class-method-in-python/	http://www.learnersby.com/video/Free-video-Lecture-2555-Computer-Science.html
Using default parameters in Methods	0:10	0:20	11 & 12	http://openbookproject.net/thinkcs/python/english3e/classes_and_objects_1.html	https://www.youtube.com/watch?v=B2Am5i3p8	
Relationships	Relationships	0:15	0:20	13	http://www.dorelakers.com/class-python	https://www.youtube.com/watch?v=kZnFP9u6NY
	Inheritance	0:15	0:45	14 & 15	http://www.lesshamrick.com/2011/05/18/an-introduction-to-classes-and-relationships-in-python/	http://www.learnersby.com/video/Free-video-Lecture-2556-Computer-Science.html
	Aggregation	0:15	0:30	16		https://www.youtube.com/watch?v=obd9mf-uk
	Association	0:05	0:20	17	http://www.python-course.eu/object_oriented_programming.php	https://www.youtube.com/watch?v=PH1M18uLIF https://www.youtube.com/watch?v=POQIK9-1B2AMjst-PL8N6a0EY7Zu4MGN5B2M7u1moum7mCH6indere1s
		7:55	14:35			

FP4.1 - Module 3 : Python Database Integration					
Theme	Topic	Duration in Minutes		Assignment No: Reference to Respective Assignment Guides	References
		Lecture (mins)	Demo (mins)		
Python Database Integration	Why Database Programming	0:15	0:00	0	Videos 1. https://www.youtube.com/watch?v=PROV1v1tgg 2. https://www.youtube.com/watch?v=8qgP-Cj7880 3. https://www.youtube.com/watch?v=CO0Wp3Qwv0E 4. https://www.youtube.com/watch?v=swd0TAc0w7FE 5. https://www.youtube.com/watch?v=swd0TAc0w7FE
	Python Database Integration – Pre-requisites, Installation	0:10	0:05	0-Jan	
	Connect Database, Create and Insert operations	0:10	0:05	1 & 2	
	Retrieving Data from Database	0:10	0:10	3 & 4	
	Parameters Passing using Bind Variables	0:15	0:10	5 & 6	
	Executemany Method	0:15	0:10	7 & 8	
	Cursor Attributes	0:15	0:05	9 & 10	
	Exception Handling	0:10	0:05	0	
		2:00	1:00		

FP 4.1 Session Plan for Module-2							
Module	Course Name	Theme	Topic	Duration in Minutes		Assignment / Demo No: Reference to Respective Assignment Guides	Self Study
				Lecture / Demo	Hands-On / Assignments		
Module-2	Relational Database Management Systems	Database Basics	Data, Data Storage, Need for DBMS, Functions of DBMS, Data Perspectives in DBMS, Types of DBMS / Data Models	60	0	NA	1. NPTEL Course: http://nptel.ac.in/courses.php Course : NPTEL 22 >> Computer Science and Engineering >> Database Design
			Relational Model, Keys	60	60	Database Basics - 1	
		Database Design	Database Life Cycle - Data Requirements, Logical Design - ER Modeling	90	60	Database Basics - 2, 3, and 4	Videos: Introduction to Database Management System Conceptual Designs Relational Model Structured Query Language Structured Query Language II ER Model to Relational Mapping Functional Dependencies and Normal Form ER Model to Relational Mapping Storage Structures Indexing Techniques Single Level Indexing Techniques Multi-Level Transaction Processing Concepts Foundation for Concurrency Control Case Study - Part One Database Design Case Study - Part 2 Database Design
			Converting ER Model to Relational Schema	60	60	Database Basics - 5	
		SQL	Functional Dependencies, Normalization	120	80	Database Basics - 6, 7	2. Stanford: https://class.stanford.edu/courses/Home/Databases/Engineering/about
			Need for SQL, Types of SQL Statements, Data Types in SQL, DDL and DML Statements	60	130	SQL Basics - 1 - 5	
			Select statement with Operators - IN, LIKE, IS NULL, BETWEEN	45	80	SQL Basics - 6, 7	
			Select statement with Operators - DISTINCT, ORDERBY, CASE	60	120	SQL Basics - 8 - 11	
			Single Row Functions and Multi Row (Aggregate)	60	60	SQL Basics - 12, 13	
			Group By and Having Clauses	45	60	GROUP BY and HAVING - 1	
			Joins - Cross Join, Inner Join	60	75	Joins - 1a and 1b	
			Joins - Outer Join, Left Outer Join and Right Outer Join, Self Join	60	90	Joins - 2a, 2b, 3 and 4	
			Subqueries, Independent Subqueries - Single Row and Multi Row	45	40	Sub queries - 1	
			Independent Subqueries - Multiple Column Sub queries	45	50	Sub queries - 2 and 3	
		Correlated Subqueries, EXISTS and NOTEXISTS	90	90	Sub queries - 4, 5		
		Index	30	30	Index - 1		
		SQL Best Practices	30	30	SQL Best practices - 1		
		Views	60	40	Views - 1, 2		
		Transactions	Transactions - Properties, OLTP Requirements, Concurrency Issues, Locks	90	15	Transaction and Locks - 2	
		PL/SQL	Introduction to PL/SQL, Variables, Operations in PL/SQL block, Cursors - Implicit Cursors and attributes	90	90	PL/SQL - 1 to 5	
Total Duration for Module-2				22:00	23:00		

Six Days In-house Faculty Development Programme on "Python, LaTeX, & NS2" with Hands-on

JULY 31st - AUGUST 5th, 2017

Registration Form

Name: _____

Designation: _____

Department: _____

Organization: _____

Address: _____

Phone: _____

E-mail: _____

Date: _____

Place: _____

Signature of the Participant

Seal and Signature of the Sponsoring Authority

CHIEF PATRON:
 Sri. B. Bylappa
 President, WET, Bengaluru.

PATRONS:
 Sri. P. B. Manjunath
 Vice President, WET, Bengaluru.

Sri. Raghav Bylappa
 Secretary, WET, Bengaluru.

ORGANIZING CHAIR:
 Dr. R. Prakash
 Principal, DBIT, Bengaluru.


CONVENERS:
 Prof. B. S. Umashankar
 Professor & Head, Dept. of CSE
 Dr. Ashok Kumar P. S.
 Professor & Head, Dept. of ISE

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Six Days In-house Faculty Development Programme on "Python, LaTeX, & NS2" with Hands-on

JULY 31st - AUGUST 5th, 2017

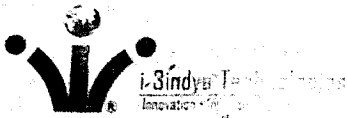


Organized by

DEPARTMENTS OF
 COMPUTER SCIENCE & ENGG.
 and
 INFORMATION SCIENCE & ENGG.,
 (Accredited by NBA)

DON BOSCO INSTITUTE OF TECHNOLOGY
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&
Presents

IIT Bombay Presents

RADIANCE

17th-18th March 2018



A National Level Event on
Internet of Things

Certificate of Participation From Radiance IIT Bombay & i3indya

on 18th March 2018
at Radiance'18 IIT Bombay



DATE & TIME

17th- 18th February
(10:00AM - 4:00PM)

VENUE:

Join the Workshop on IoT + Prelims Round at:



New Seminar Hall
DBIT, Bangalore



REGISTRATION FEES:

Rs 600/- per head

(1 IoT Kit will be given to 4 students for Practice purpose)



COORDINATOR

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For More details visit: [f / IoTChallenge](#)

Register at : www.radianceiitb.org/iot2018/

A National Level Event on 'Internet of Things'(IoT Challenge 2018)

By: Radiance[IIT Bombay] & i3indya Technologies

Date:17th -18th March 2018

The **Internet of things (IoT)** is the network of physical devices, vehicles, home appliances and other items embedded with electronics, software, sensors, actuators, and connectivity which enables these objects to connect and exchange data. Each thing is uniquely identifiable through its embedded computing system but is able to inter-operate within the existing Internet infrastructure. The IoT allows objects to be sensed or controlled remotely across existing network infrastructure, creating opportunities for more direct integration of the physical world into computer-based systems, and resulting in improved efficiency, accuracy and economic benefit in addition to reduced human intervention. When IoT is augmented with sensors and actuators, the technology becomes an instance of the more general class of cyber-physical systems, which also encompasses technologies such as smart grids, virtual power plants, smart homes, intelligent transportation and smart cities.

The event is divided into four rounds:

- **ROUND 1 (WORKSHOP AT ZONAL CENTER)**
- **ROUND 2 (PRELIMS AT ZONAL CENTER)**
- **ROUND 3 : Selected Teams will have to submit their solution in a detailed written form via email within 3 Days to IoT Challenge 2018 Team. The teams whose solutions are innovative and feasible will be selected for the final round**
- **ROUND 4 (FINALES @ RADIANCE 2018, IIT BOMBAY): Shortlisted Teams. from all Zonal Centers will meet at the final round of IoT Challenge 2018 at Radiance 2018, IIT Bombay on March 2018.**

Registration Id	Attendee Name	Attendee Email	Status	Ticket_Nar
977684	NIKHIL K	nikhilnikki70193@gmail.com	SUCCESS	IOT CHALLE
977685	PRAJWAL G	nikhilnikki70193@gmail.com	SUCCESS	IOT CHALLE
977672	Priyanka K V	sinku1196@gmail.com	SUCCESS	IOT CHALLE
977673	Shiva Kumara	shivuhiremath888@gmail.com	SUCCESS	IOT CHALLE
977674	Vaishnavi V A	furious.agni@gmail.com	SUCCESS	IOT CHALLE
977675	Vandana S K	sinku1196@gmail.com	SUCCESS	IOT CHALLE
977670	ankit raj	r.ankit3668@gmail.com	SUCCESS	IOT CHALLE
977663	nisha t	sinku1196@gmail.com	SUCCESS	IOT CHALLE
977665	harsha n	avyukta00@gmail.com	SUCCESS	IOT CHALLE
977651	manasa s	sinku1196@gmail.com	SUCCESS	IOT CHALLE
977652	varalakshmi r	sinku1196@gmail.com	SUCCESS	IOT CHALLE
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977645	Priyanka R	priyanka.r1307@gmail.com	SUCCESS	IOT CHALLE
977646	K Chandini	chandiniskm1999@gmail.com	SUCCESS	IOT CHALLE
977647	Prajwal B S	sinku1196@gmail.com	SUCCESS	IOT CHALLE
977648	Meghana D	megha.dv1997@gmail.com	SUCCESS	IOT CHALLE
977635	Salbia M A	salbiaalmeida123@gmail.com	SUCCESS	IOT CHALLE
977636	Pula Y	pulaspace13@gmail.com	SUCCESS	IOT CHALLE
977637	Nithin A K	nithinkulkarni1997@gmail.com	SUCCESS	IOT CHALLE
977638	Anusha A	anusha.rao.a@gmail.com	SUCCESS	IOT CHALLE
977631	Yashas Raju	yashasraju741999@gmail.com	SUCCESS	IOT CHALLE
977632	Likhitha D	likhithadevaraj73@gmail.com	SUCCESS	IOT CHALLE
977633	priyanka r l	priya38laxani@gmail.com	SUCCESS	IOT CHALLE
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977624	Rohith B N	rohithguru003@gmail.com	SUCCESS	IOT CHALLE
977625	Sagarika V	sagarika.vardhan@gmail.com	SUCCESS	IOT CHALLE
977626	Salfia Anna A	salfiaalmeida123@gmail.com	SUCCESS	IOT CHALLE
977617	Akshitha	sinku1196@gmail.com	SUCCESS	IOT CHALLE
977618	Lakshmi Vrinda M	lakshmirvinda15@gmail.com	SUCCESS	IOT CHALLE
977619	Meghana M G	meghana.m.g26@gmail.com	SUCCESS	IOT CHALLE
977620	Pooja G Thodkar	poojathodkar91@gmail.com	SUCCESS	IOT CHALLE
977603	Monisha S R	sinku1196@gmail.com	SUCCESS	IOT CHALLE
977604	Leela R	leelagowda55@gmail.com	SUCCESS	IOT CHALLE
977605	Monisha R	rmonisha987@gmail.com	SUCCESS	IOT CHALLE
977606	Rakshika Y D	rakshika.deepak99@gmail.com	SUCCESS	IOT CHALLE
977595	mythili s bhat	mythilisbhat28@gmail.com	SUCCESS	IOT CHALLE
977596	neha B N	nehabhavimane9869bn@gmail.com	SUCCESS	IOT CHALLE
977597	Impana B D	nehabhavimane9869bn@gmail.com	SUCCESS	IOT CHALLE
977598	pragathi B	pragathipragu19@gmail.com	SUCCESS	IOT CHALLE
977591	Nithin N	nithinnagaraju66@gmail.com	SUCCESS	IOT CHALLE
977592	N Shreyas	nshreyas99@gmail.com	SUCCESS	IOT CHALLE
977593	Manasa B C	manasabc96@gmail.com	SUCCESS	IOT CHALLE
977594	Manjula	manjuladevraj@gmail.com	SUCCESS	IOT CHALLE
977581	Chaitra V B	chaitravb1@gmail.com	SUCCESS	IOT CHALLE

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977582 Syi Arpitha R	saiarpitha98@gmail.com	SUCCESS	IOT CHALLE
977583 Vidyashree S	vidyashrees1999@gmail.com	SUCCESS	IOT CHALLE
977584 Rohith S	sinku1196@gmail.com	SUCCESS	IOT CHALLE
977565 Gayathri	gayathri.c1997@gmail.com	SUCCESS	IOT CHALLE
977566 Harshini	harshiniba198@gmail.com	SUCCESS	IOT CHALLE
977567 Dhanalakshmi	laxmi.nagaraj779@gmail.com	SUCCESS	IOT CHALLE
977568 Harshitha T M	harshithatm1997@gmail.com	SUCCESS	IOT CHALLE
976075 mohammed fardeen	fardeenm9@gmail.com	SUCCESS	IOT CHALLE
975912 Nikhil B	nikhilbhaskar10@gmail.com	SUCCESS	IOT CHALLE
975913 Nitin Karthik A	nitinkarthik1997@gmail.com	SUCCESS	IOT CHALLE
975914 Vinay S N	nsnvganesh@rediffmail.com	SUCCESS	IOT CHALLE
975915 Pavan K J	pavankj22121997@gmail.com	SUCCESS	IOT CHALLE
975909 Pratheeksha C Dhanpal	pratheeksha2299@gmail.com	SUCCESS	IOT CHALLE
975910 Prajwal P	prajwalpanade@gmail.com	SUCCESS	IOT CHALLE
975911 Pradeep M	pradeep23.2000@gmail.com	SUCCESS	IOT CHALLE
975880 Shridhar M Pai	shridharpaim@gmail.com	SUCCESS	IOT CHALLE
975881 Anwesh Sahoo	sahooanwesh@gmail.com	SUCCESS	IOT CHALLE
975882 Rakshith M	rakshithmahi07@gmail.com	SUCCESS	IOT CHALLE
975883 K B Pravardhan	pravardhanbasvaraju@gmail.com	SUCCESS	IOT CHALLE
975873 Santhosh Shet K N	snsanthoshshet1997@gmail.com	SUCCESS	IOT CHALLE
975874 Madhusudhan T	madhusudhan4v@gmail.com	SUCCESS	IOT CHALLE
975875 Rahul Malodhe	malodhe18@gmail.com	SUCCESS	IOT CHALLE
975876 Neha S N	nehareddy266@gmail.com	SUCCESS	IOT CHALLE
975857 Vaibhav H R	vybhavhrgowda1998@gmail.com	SUCCESS	IOT CHALLE
975858 Vinay S H	vinaysh1399@gmail.com	SUCCESS	IOT CHALLE
975859 Tejas Patil	tejaspatil1999@gmail.com	SUCCESS	IOT CHALLE
975860 Sohan Gowda M	sohangowda60@gmail.com	SUCCESS	IOT CHALLE
975835 Rachith guru	bcrachithguru@gmail.com	SUCCESS	IOT CHALLE
975836 Bhoomika S A	bhoomika751999@gmail.com	SUCCESS	IOT CHALLE
975837 Harini S	harinikviisc@gmail.com	SUCCESS	IOT CHALLE
975838 Jagadambika N	jagadambikadakshayini@gmail.com	SUCCESS	IOT CHALLE
975819 Arghadip Banerjee	argha.ban55@gmail.com	SUCCESS	IOT CHALLE
975820 Hiren Barayia	argha.ban55@gmail.com	SUCCESS	IOT CHALLE
975821 Yogesh S	yogesh.52598@gmail.com	SUCCESS	IOT CHALLE
975822 Yashasvi Shashidhara	yashasvi479@gmail.com	SUCCESS	IOT CHALLE
975810 Urmila D	sinku1196@gmail.com	SUCCESS	IOT CHALLE
975811 Sahana S	sinku1196@gmail.com	SUCCESS	IOT CHALLE
975812 Preethi T	sinku1196@gmail.com	SUCCESS	IOT CHALLE
975813 Yash Raj	yraj20081999@gmail.com	SUCCESS	IOT CHALLE
975764 Amitha S	sriamianki@gmail.com	SUCCESS	IOT CHALLE
974452 Nishchitha H	nishchithahemanna@gmail.com	SUCCESS	IOT CHALLE
974517 Nishchitha H	nishchithahemanna@gmail.com	SUCCESS	IOT CHALLE
975600 Nishanth	Nishanth6273@gmail.com	SUCCESS	IOT CHALLE
975343 Sandeep. B	sandy974278@gmail.com	SUCCESS	IOT CHALLE
975111 Chaitali	chaicj1997@gmail.com	SUCCESS	IOT CHALLE
975112 Shwetha S	Shwethashamprasad@gmail.com	SUCCESS	IOT CHALLE
975048 Rohit Kumar	gatturohitkumar@gmail.com	SUCCESS	IOT CHALLE

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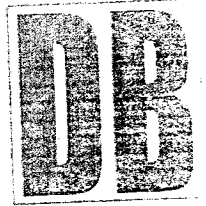
975031 M Sowmya	sowiem020499@gmail.com	SUCCESS	IOT CHALLE
974890 Kavya c	Kavyachandrashekar16@gmail.com	SUCCESS	IOT CHALLE
974250 SHREYAS K R	shreyas1898@gmail.com	SUCCESS	IOT CHALLE
974070 POOJA C	poojachandrashekar0608@gmail.com	SUCCESS	IOT CHALLE
973991 Karthik Kumar j k	jkkarthik.kumar777@gmail.com	SUCCESS	IOT CHALLE
973917 Pavan j	Pavanjlookout007@gmail.com	SUCCESS	IOT CHALLE
973841 Rishav Raj	rajrishav61@gmail.com	SUCCESS	IOT CHALLE
973807 Ayush Anand	ayush13anand@gmail.com	SUCCESS	IOT CHALLE
973808 DEEPAK KUMAR	kumardeepak8507@gmail.com	SUCCESS	IOT CHALLE
973809 Gaurav Kumar	kgaurav1995.gk@gmail.com	SUCCESS	IOT CHALLE
973810 Chinmay Rathod	chinmayrathod24@gmail.com	SUCCESS	IOT CHALLE
973571 Vijay J	vijaykumarvijji18@gmail.com	SUCCESS	IOT CHALLE
973572 Kavya Jain B.S	kavyajain1999@gmail.com	SUCCESS	IOT CHALLE
973573 Ganashree M D	ganashree.md@gmail.com	SUCCESS	IOT CHALLE
973574 ganashree.md@gmail.cor	kiranashettykirana@gmail.com	SUCCESS	IOT CHALLE
973464 Sanjay M Ullagaddi	sanjayullagaddi2@gmail.com	SUCCESS	IOT CHALLE

Sanjay



DON BOSCO INSTITUTE OF TECHNOLOGY
Kumbalagodu, Bengaluru-74

**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING**



INVITATION

Cordially invite you for the Inaugural function of course on
'Machine Learning Hands-on using WEKA Tool'

On
September 26th 2017

CHIEF GUEST

Sri. B. BYLAPPA
President, WET

PRESIDED BY:

Sri. MANJUNATH. P. B.
Vice President, WET

Dr. R. Krishna
Group Director, DBIT

B. S. Umashankar
Professor & Head, CSE

Sri. RAGHAV BYLAPPA
Secretary, WET

Dr. M. Muralidhara Rao
Principal, DBIT

Gowramma G. S.
Associate Prof., CSE
Resource person

DATE & TIME: 26th September 2017 2.00pm

VENUE: CSE LAB 5

Workshop on 'Machine Learning Hands on using WEKA Tool'

By: Prof. Gowramma G.S.

Date: 26-9-2017

An effective and informative lecture on Machine learning with hands on was delivered to students by Prof.Gowramma.G.S . The program started with lighting of the lamp followed by principal addressing the gathering. Good number of students registered and took part in the workshop. The workshop was held on 26.9.2017 between 9.00 A.M to 12.00 A.M.

Machine learning is a field of computer science that gives computers the ability to learn without being explicitly programmed. The name *Machine learning* was coined in 1959 by Arthur Samuel. Evolved from the study of pattern recognition and computational learning theory in artificial intelligence, machine learning explores the study and construction of algorithms that can learn from and make predictions on data – such algorithms overcome following strictly static program instructions by making data-driven predictions or decisions, through building a model from sample inputs. Machine learning is employed in a range of computing tasks where designing and programming explicit algorithms with good performance is difficult or infeasible; example applications include email filtering, detection of network intruders or malicious insiders working towards a data breach, optical character recognition (OCR), learning to rank, and computer vision.

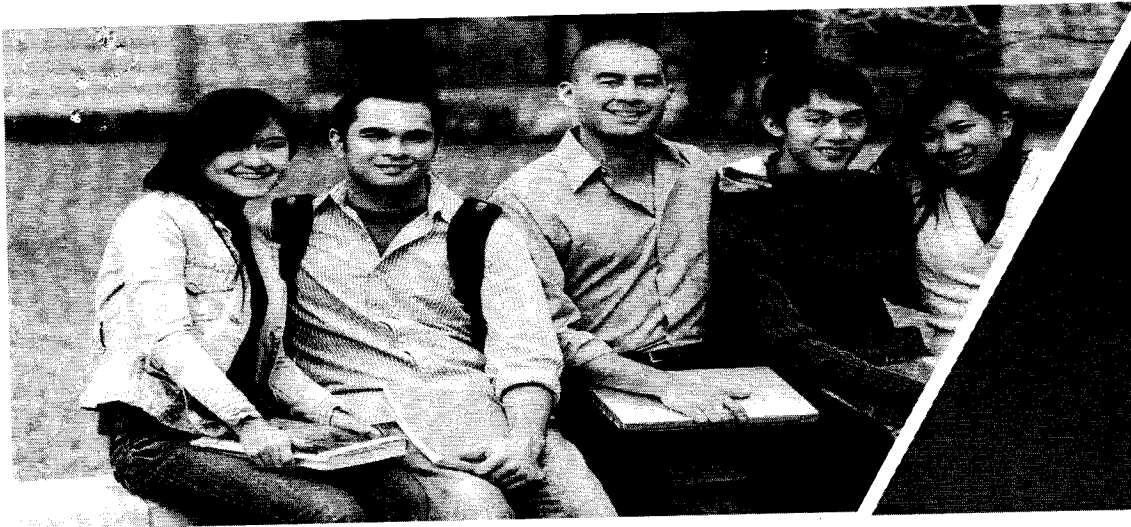
Weka contains a collection of visualization tools and algorithms for data analysis and predictive modeling, together with graphical user interfaces for easy access to these functions.^[1] The original non-Java version of Weka was a Tcl/Tk front-end to (mostly third-party) modeling algorithms implemented in other programming languages, plus data preprocessing utilities in C, and a Makefile-based system for running machine learning experiments. This original version was primarily designed as a tool for analyzing data from agricultural domains, but the more recent fully Java-based version (Weka 3), for which development started in 1997, is now used in many different application areas, in particular for educational purposes and research. Advantages of Weka include:

- Free availability under the GNU General Public License.
- Portability, since it is fully implemented in the Java programming language and thus runs on almost any modern computing platform.
- A comprehensive collection of data preprocessing and modeling techniques.
- Ease of use due to its graphical user interfaces.

List of students who registered
for Machine Learning workshop
from 9.00 AM to 12.00 AM on
26-9-17.

- | | |
|--------------------|------------|
| 1) Jay kirit Maru | 1DB14CS044 |
| 2) Bi Bi Ayesha | 1DB14CS015 |
| 3) Manjunath . K | 1DB14CS065 |
| 4) Rakshith . R | 1DB14CS091 |
| 5) Naushad Ahmad | 1DB14CS068 |
| 6) Praveen kumar | 1DB14CS081 |
| 7) Suhas B V | 1DB14CS125 |
| 8) Ramjan khaji | 1DB14CS094 |
| 9) Roopesh | 1DB14CS101 |
| 10) Sujay | 1DB14CS126 |
| 11) Sajay | 1DB14CS105 |
| 12) Rajesh | 1DB14CS150 |
| 13) Neeraj chand | 1DB14CS071 |
| 14) kavya . u | 1DB14CS049 |
| 15) Sneh Gupta | 1DB14CS120 |
| 16) M. Anusha | 1DB14CS059 |
| 17) Saugabha IB | 1DB14CS123 |
| 18) Akhila . k . k | 1DB14CS401 |
| 19) Geetha . S | 1DB14CS103 |
| 20) Sheen Bhat | 1DB14CS113 |
| 21) Simran G | 1DB14CS119 |

Samant



An Exploration of Computer Science Subjects and Career Paths

ORACLE ACADEMY STUDENT DAY

We invite your students to join us for the opportunity to learn about computer science subjects—Big Data, Cloud, and Internet of Things—and explore career paths available within technology fields. The Oracle Academy Student Day will offer your students inspirational speakers who will share technology trends as well as their personal career journey through IT industry.

EVENT DETAILS

- Monday, February 26, 2018 – 10:30 AM IST
- This virtual student day will take place ONLINE via unique URL link
- Please note an internet connection, a computer, and audio headset are required

WHO SHOULD ATTEND?

- University/college students who are computer science majors or undecided majors
- Students curious about computer science and technology

WHAT WILL STUDENTS LEARN?

- Skills needed, accessible learning paths, career journeys taken by employees currently in the industry, and certifications available to help students be ready to achieve a modern career
- Overview of Big Data, Cloud, and Internet of Things and more
- Gain industry knowledge, learn about latest technology trends

WHY SHOULD STUDENTS ATTEND?

- Be inspired to achieve their dreams
- Earn a Certificate of Participation for every completed webinar viewed

Giveaways at the Exhibition booth are first come, first serve, while quantities last basis.



OUR MISSION

Oracle Academy advances computer science education globally to drive knowledge, innovation, skills development, and diversity in technology fields.



3.1 MILLION +
students impacted



119 COUNTRIES
world wide



\$3.5 BILLION
resources delivered
in last fiscal year

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FOR MORE INFORMATION

Contact: academy_us@oracle.com



Integrated Cloud Applications & Platform Services

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ORACLE

ACADEMY

To participate, an Oracle Academy Individual membership is required. Follow the steps below to register for your membership today!

1. Go to Oracle Academy -> Membership -> Join Today:

<https://academy.oracle.com/en/membership-join-oracle-academy.html>

2. Complete Step 1: Create Your Oracle account

After creating your Oracle account, you will receive an email instructing you to click on a verification link. Click on the verification link. You will not be able to proceed until you verify your email.

3. Complete Step 2: Register for Oracle Academy Membership

Choose: I Want to Register as an Individual

4. Once a member, log into your Oracle Academy Membership account. Select Training -> Search For and Select Training -> Virtual Training: Workshop - Student Day

5. Follow the prompts to complete your enrollment for the Workshop - Student Day

6. You will receive a separate email with additional instructions on how to complete your enrollment for the Workshop - Student Day.



DBIT Principal <dbit.principal@gmail.com>

Demonstration: Oracle Academy Student Day Virtual Platform

1 message

Pravin <pravin@ictacademy.in>

Fri, Feb 16, 2018 at 12:30 PM

To: "principal@dbit.co.in" <principal@dbit.co.in>, PRINCIPAL <dbit.principal@gmail.com>, Somaraya Tallolli <sb tallolli@gmail.com>, "umashankar.cs@dbit.co.in" <umashankar.cs@dbit.co.in>, "cse@dbit.co.in" <cse@dbit.co.in>, "ise@dbit.co.in" <ise@dbit.co.in>
Cc: Vishnu Prasad D - ICT Academy <vishnuprasad@ictacademy.in>

When: Thursday, February 15, 2018 11:00 PM to Friday, February 16, 2018 12:00 AM (UTC-08:00) Pacific Time (US & Canada).

Where: <https://myoracle.webex.com/join/tzel.ramos>

Hello All,

Thank you for your time. I will be doing a demonstration of the virtual environment for the Oracle Academy Virtual Student Day.

To Connect to the WebEx:

1. Click on the WebEx URL [<https://myoracle.webex.com/join/tzel.ramos>]
2. Click on the telephone handset icon to select your audio connection. You can choose "Call Me" as your audio connection and the WebEx can call you on your cell phone. You can also choose via Internet and it will connect your computer using the internet but your computer needs to have sound and microphone enable. Whichever audio option you choose, WebEx will ask you for an audio code - enter code: 1234.
3. Once you are connected, DO NOT CLICK VIDEO ICON - we will not use video.
4. Click on the microphone icon to "Mute" yourself (mute will show us as a red microphone icon with a slash on it) so that we do not experience a lot of background noise.
5. Since you will be Mute - you can chose the Chat window to send me questions OR, you can 'UnMute" yourself when you ask the question. Once your question is asked, please "Mute" yourself once again.

Thank you for following the steps above.

Ms. Pooja WLS
h
Pooja

The Oracle Student day event was well organized. It was informative and it helped to gain a brief knowledge regarding some of the current technologies like blockchain, database security, artificial intelligence, Internet of things etc.,

I would like to stress upon two topics which I felt were effective and useful.

1. Artificial Intelligence: There was a brief introduction about AI, types of AI, how it's being used currently and how it can be used in near future.
2. Database Security: This was all about how data can be protected using encryption and cryptography, why the data should be protected and some of the security features which are being used.

Y.S. Sahana.
01/03/18.

Don Bosco Institute Of Technology had conducted an online web seminar organised by the oracle academy. It was held on 26th feb 2018 and attended by approximately 60 students.

The webinar consisted of 10 trending technological discussion some of them were database security, machine learning, Artificial Intelligence, Blockchain, Internet Of Things etc. This webinar provided the brief description of the upcoming technologies and how it can be applied in IT industry and the actions to be taken to achieve it. It also provided useful information about the career guidance which is required for building up the enthusiasm of the students.

Surriya Jasneem

01/03/2018

26.2.18

Oracle - Virtual
Student day

Sec: 6 B

Time: 10:30 A.M.

<u>Sl. No</u>	<u>Name & USN</u>	<u>Signature</u>
1	Nischith .P. Joragal IDB15CS101	<u>Abhil</u>
2	Md Abid Ahmed IDB15CS082	<u>Abid Ahmed.</u>
3.	Md. Shadique IDB15CS083	<u>Md. Shadique</u>
4.	Pankaj Kumar IDB15CS107	<u>Pankaj Kumar</u>
5.	Rajat Saxena IDB15CS119	<u>Rajat Saxena</u>
6.	Pooja.G. Thodkar IDB15CS110	<u>Pooja</u>
7.	Nanya. P. R. IDB15CS095	<u>Nanya</u>
8.	Lakshmi Varada IDB15CS075	<u>Vsire</u>
9.	Jahnvi. P IDB15CS065	<u>R. Jahnvi</u>
10.	Meghana. M. G IDB15CS085	<u>Meghana. M.</u>
11.	Megha. A. G IDB15CS084	<u>Megha</u>
12.	Pushpa. R IDB15CS116	<u>Pushpa</u>
13	Prabhu. K. R. IDB15CS113	<u>Prabhu</u>
14	Nisha. D. Nair IDB15CS102	<u>Nisha</u>
15	Ramya. R IDB15CS101	<u>Ramya</u>
16.	Nikitha. M IDB15CS098	<u>Nikitha</u>
17.	Rachana. K. R IDB15CS117	<u>Rachana</u>
18.	Nayyashree Shetty. V IDB15CS096	<u>Nayyashree</u>
19	HARSHITHA. S IDB15CS061	<u>Harshitha</u>
20.	Niveditha. G IDB15CS105	<u>Niveditha</u>
21.	Hemalatha. R IDB15CS063	<u>Hemalatha</u>
22	Meghana. M. V IDB15CS086	<u>Megha M.V</u>
23.	Pamitha. d IDB15CS108	<u>Pamitha</u>

26-2-18

Oracle - Student
Virtual day

Sec 6'A

Time : 10:30 AM -

<u>Sl.no</u>	<u>Name & USN</u>	<u>Signature</u>
1.	Darshan B.S CIDB15CS045	<u>Darshan B.S</u>
2.	Growtham Prabakar. CIDB15CS059	<u>Prabakar</u>
3.)	Growthama B.R. CIDB15CS060	<u>Growthama B.R</u>
4.)	Abhishek Vinayak IDB15CS004	Abhishek Vinayak
5.)	Anand Roy IDB15CS022	<u>Anand Roy</u>
6.)	JATIN GATWANI IDB15CS066	<u>Jatin Gatwani</u>
7.)	AMIT PAUL IDB15CS019	<u>AMIT PAUL</u>

26.2.18

Oracle - Student
Virtual day

Sec: 6 'C'

Time: 10:30 AM -

<u>Sl. No</u>	<u>Name & USN</u>	<u>Signature</u>
1.	Santhosh HV 1DB15CS135	Santhosh HV
2.	Sandeep S.P 1DB15CS133	Sandeep
3.	Sonu Jha 1DB15CS155	Sonujha.
4.	Suvariya Tasneem 1DB15CS163	Suvariya
5.	Ruchitha K.M 1DB15CS128	Ruchitha K.M
6.	Shashank.g.dhangra 1DB15CS139	Shashank.g.dhangra
7.	Sachin.S.Bhat 1DB15CS129	Sachin
8.	Suprada.B.P 1DB15CS160	Suprada
9.	SUPREETHA 1DB15CS161	Supreetha
10.	SINCHANA NJ 1DB15CS148	Sinchana
11.	Sangeetha K.L 1DB15CS134	Sangeetha K.L
12.	Sahana.Y.S 1DB15CS130	Sahana.Y.S
13.	Shama Adiga M.S 1DB15CS137	Shama M.S
14.	Shruthi. K.L 1DB15CS147	Shruthi K.L
15.	Thamushree.D 1DB15CS169	Thamushree
16.	Vinutha.D 1DB15CS176	Vinutha.D
17.	Shilpa Jaishankar 1DB15CS140	Shilpa
18.	Roshan Zameer 1DB15CS127	Roshan

Oracle Academy Student Day (Webinar)

Date: 26.2.2018

Time: 10.30 A.M – 1.30 P.M

The webinar started at 10.30 A.M. 48 students from 6th semester, CSE participated in the webinar using their individual login and URL.

The Agenda of the event included for students:

- Skills needed, accessible learning paths, career journeys taken by employees currently in the industry, and certifications available to help students be ready to achieve a modern career
- Overview of Big Data, Cloud, and Internet of Things and more
- Gain industry knowledge, learn about latest technology trends
- Introduction to Oracle NoSQL Database
- Digital Experience
- Database Security
- Artificial Intelligence
- Block chain

The students took part in the event with good enthusiasm and gained knowledge through it. The session was very informative and educative. The students also got certificates for participation in the event.



WAYANAMAC EDUCATION TRUST

DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysore Road, Bangalore - 560074



Department of Information Science Engineering

Cordially invite you for the Inaugural function of course on

PROGRAMMING IN JAVA

September 12th, 2017

Chief Guest

Sri. B Bylappa

President, WET, Bangalore

Presided by

Sri. P B Manjunath

Vice President, WET, Bangalore

Dr. Krishna R

Group Director, DBGI

Prof. Raju B P G

Director-HR

Sri. Raghav Bylappa

Secretary, WET, Bangalore

Dr. M. Muralidhara Rao

Principal, DBIT

Dr. Ashok Kumar P S

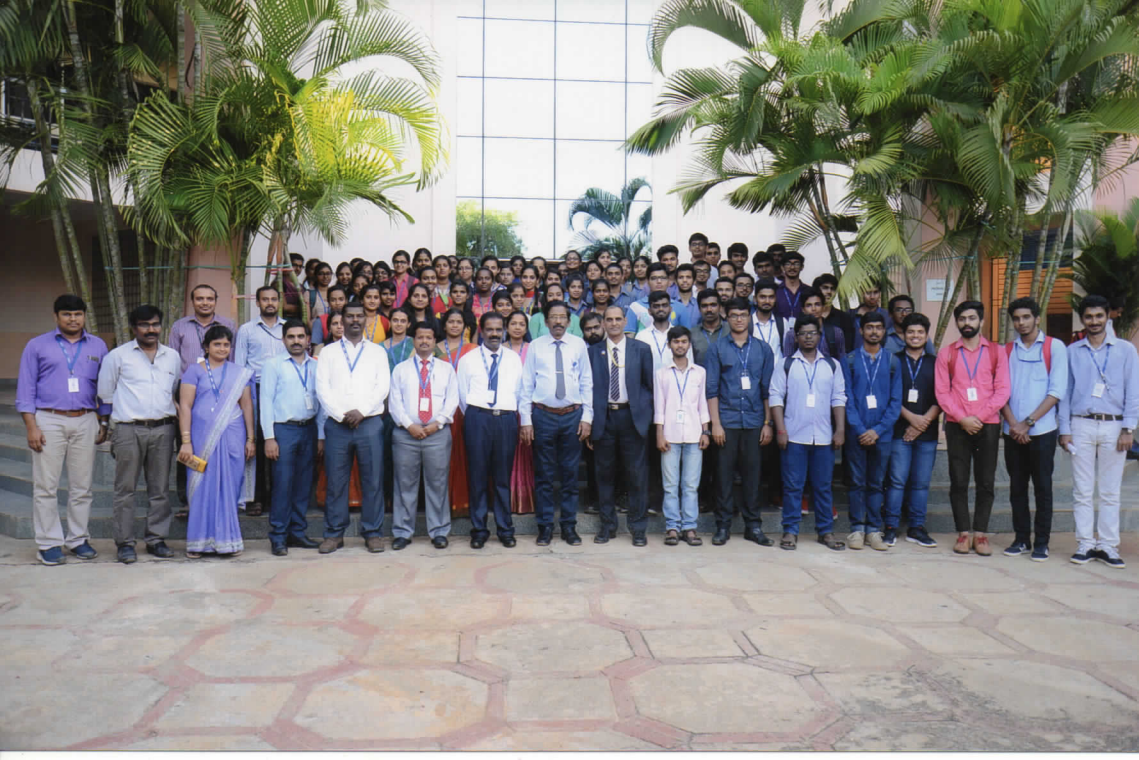
ISE, HOD

Prof. Sreenivasa Setty

Assoc. Professor & Program Coordinator, ISE

Your presence will be an honour to the occasion







Wayanamac Education Trust (R)

DON BOSCO INSTITUTE OF TECHNOLOGY

2008

RECEIPT

No. : DB

4161

Date : 28/09/2017

Received with thanks from Mr. / Mrs. Department of ISE - Sreenivasa Setty

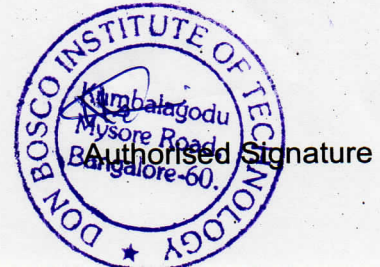
The amount of Rs. (In words) Fifty thousand Only

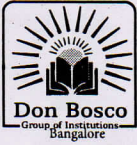
Towards Programming in Java Course Conducting by Sreenivasa Setty

Cash / Cheque / DD/ Dept of ISE [25 student @ 2000/- per student]

₹

50000/-





Wayanamac Education Trust (R)

DON BOSCO INSTITUTE OF TECHNOLOGY

RECEIPT

No. : DB 4097

Date : 01/09/2019

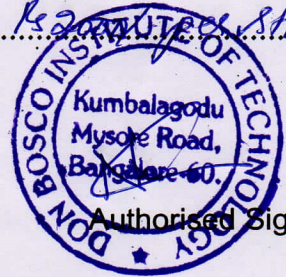
Received with thanks from Mr. / Mrs. Department of ISE - Sreenirasa Sltty.

The amount of Rs. (In words) One Lakh fifty thousand Only

Towards Programming in Java Course Concluding by Sreenirasa Sltty

Cash / Cheque / DD / Dept of ISE [75 Student @ Rs 20000/- Student.]

₹ 150000/-



Authorised Signature

August 29, 2017

From,

Sreenivasa Setty
Assoc. Prof.
Dept. of ISE
DBIT, Bangalore-74

Through,

The HOD
Dept. of ISE
DBIT, Bangalore-74

To,

The Principal
DBIT, Bangalore-74

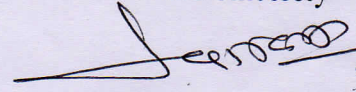
Respected Sir,

Subject: Requisition to Conduct "Programming in Java" Classes –reg

With reference to above subject I am planning to conduct Classes on "Programming in Java" in the evening from 4.45pm to 6.45 pm two days in a week. We are charging Rs 2000/- (Two Thousand Rupees only) from each student as a Course Fee. Kindly permit and do the needful.

Thanking you,

Yours Sincerely


(Sreenivasa Setty) 29/8/17

forward to.

Principal. and
needful.

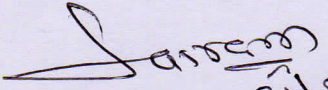
Hshok
29/8/17

Permitted to Conduct
the programme
Aee
29/8/17

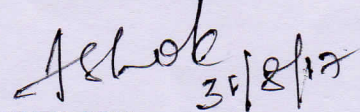
DON BOSCO INSTITUTE OF TECHNOLOGY
BENGALURU – 560 074
DEPARTMENT OF INFORMATION SCIENCE AND
ENGINEERING

Fee collected from the students towards Course On
“Programming in Java”

Sl No.	NAME	USN	Phone Number	Amount Collected
1	Sneha M	1DB16CS156	8497015589	2000
2	Rakshitha G	1DB16CS121	7411662241	2000
3	Sahana S	1DB16CS137	9901952664	2000
4	Spoorthi S	1DB16IS047	7349272040	2000
5	Kavya S	1DB16EC062	9072833028	2000
6	Ranjitha B	1DB16EC103	8095798360	2000
7	Afnan Ahmed	1DB16CS007	8660028532	2000
8	Rohan Shrivastava	1DB16CS132	9472979300	2000
9	Rohan Saini	1DB16CS131	8277388424	2000
10	Ajmal Shah P	1DB16CS010	8660760431	2000
11	RaseemRiswan	1DB16CS125	9037225523	2000
12	VivekShyam M	1DB16CS179	8904667625	2000
13	Aswathi Rajesh	1DB16IS007	8151933949	2000
14	Omansh Srivastava	1DB16CS097	9648949995	2000
15	Shivang Singh	1DB16CS149	9142282969	2000
16	Ritesh Prasad	1DB16CS129	9798280875	2000
17	Ramkrishna Ghosh	1DB16CS123	8413866864	2000
18	Vishal Choudary	1DB16CS177	8797641518	2000
19	Manasa S	1DB16EC431	9686295429	2000
20	Lavanya S	1DB16EC424	9742550698	2000

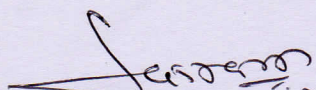

Coordinator 31/8/17

(Sreenivasa Setty)

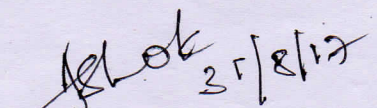

HOD-ISE 31/8/17

(Dr Ashok Kumar P S)

Sl No.	NAMES	USN	Phone Number	Amount Collected
21	Anjan M	1DB16CS021	9036211360	2000
22	Fardeen	1DB15EC058	7676822644	2000
23	Nithin N	1DB15EC072	8197690292	2000
24	N Sreyas	1DB15EC062	8197169499	2000
25	Kiran Kumar Reddy	1DB15EC043	9206886362	2000
26	Kiran B	1DB15EC014	8712391963	2000
27	Ajjaiah T	1DB15EC005	8747808367	2000
28	Likhitha	1DB16CS074	8970203353	2000
29	Priyanka	1DB16CS113	9591110589	2000
30	Jeevika P H	1DB16CS063	9845556842	2000
31	Nithin A Kulkarni	1DB15EC070	7760840437	2000
32	Rakshitha K	1DB16IS039	9880074080	2000
33	Divyashree	1DB16IS013	9008659831	2000
34	Pavan Kumar K	1DB16EC442	8867686417	2000
35	Manasa B C	1DB16EC430	8970928100	2000
36	Chaithra V B	1DB16EC407	7411143968	2000
37	Preyaa G S	1DB16CS111	8105475772	2000
38	Kavitha K	1DB16EC059	8296437156	2000
39	Surya narayanan G B	1DB16IS050	7996101057	2000
40	Kavya P	1DB16CS069	9980934506	2000
41	Maddipatla Sowmya	1DB16CS076	9900676036	2000
42	Najma E S	1DB16CS089	7349730853	2000
43	Sahana M	1DB16EC112	9980069820	2000
44	Ganashree M D	1DB15TE014	9916169638	2000
45	Kiran Shetty	1DB15TE022	7760527322	2000
46	Priyanka K V	1DB15TE033	8277333601	2000
47	Varalakshmi B	1DB16IS053	9964619586	2000
48	Vinutha N	1DB16IS057	7022731052	2000
49	Darshan Gowda R	1DB15EC022	8217659800	2000
50	Dhanush G	1DB15EC026	9902668288	2000
51	Harsha B	1DB15EC032	9164664192	2000
52	Dayana	1DB16EC034	9686713274	2000


Coordinator 31/8/17

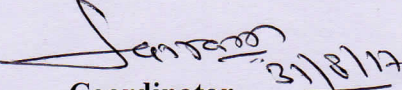
(Sreenivasa Setty)

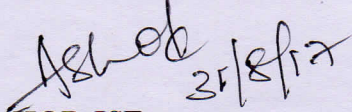

HOD-ISE 31/8/17

(Dr Ashok Kumar P S)

SI No.	NAMES	USN	Phone Number	Amount Collected
53	PavanGowda R	1DB16EC091	9902248394	2000
54	Mohith U	1DB16EC079	8951919116	2000
55	Sagarika V	1DB15EE031	8884988625	2000
56	Pula	1DB15EE026	7259284244	2000
57	Salbia	1DB15EE032		2000
58	Salfia	1DB15EE033		2000
59	Rashmi S	1DB16EC456	7411746850	2000
60	Manasa S M	1db16ec432	8147645794	2000
61	Pavankumarmr	1db16is034	9632507124	2000
62	Anusha B J	1db16cs024	7795687010	2000
63	Tejashwini m	1DB16CS165	9036122883	2000
64	Varshini A S	1DB16CS172	7349092584	2000
65	SreeLekha.Mithra.P	1db16is033	7795198451	2000
66	Shreelakshmi K S	1DB15TE040	9738247890	2000
67	Chaitra V	1DB15TE009	9448456128	2000
68	Vandana S Kumar	1DB15TE050	9739360360	2000
69	Nikhitha C R	1DB16EC084	7090036923	2000
70	Manish Kumar G	1DB16IS023	9740005352	2000
71	Manjunath D Murdi	1DB16IS024	7259850930	2000
72	Sulochana.S	1DB16IS049	8970400775	2000
73	Archana B R	1DB16IS005	9538622948	2000
74	Rachana R	1DB15TE034	8095079283	2000
75	Nishadumale	1db15te029	8792832822	2000

2000	X 49 ✓	98000
500	X84 ✓	42000
100	X100 ✓	10000
Total		Rs 1,50,000
One lakh fifty thousand only		


 Coordinator
 (Sreenivasa Setty)


 HOD-ISE
 (Dr Ashok Kumar P S)

August 31, 2017

From,
Sreenivasa Setty
Assoc. Prof.
Dept. of ISE
DBIT, Bangalore-74

Through,
The HOD
Dept. of ISE
DBIT, Bangalore-74

To,
The Principal
DBIT, Bangalore-74

Respected Sir,

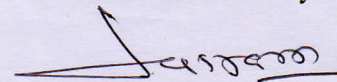
Subject: Requisition to provide High-Tea for every session for the classes on "Programming in Java" - Reg.

With reference to the above subject I am requesting to provide **High-Tea for 75 students**, two days in a week at 4.45 pm for the **classes on "Programming in Java"**.

Kindly do the needful.

Thanking you,

Yours Sincerely


(Sreenivasa Setty)

forward to
Principal
School
4/9/17

Permitted from
Canteen
Pee
5/9/17.

September 1st 2017

From,

Sreenivasa Setty
Assoc. Prof.
Dept. of ISE
DBIT, Bangalore-74

Through,

The HOD
Dept. of ISE
DBIT, Bangalore-74

To,

The Principal
DBIT, Bangalore-74

Respected Sir,

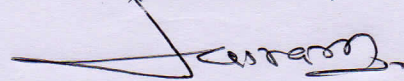
**Subject: Requisition to provide Seminar Hall – Dr. Abdul Kalam Hall
(SH-2) - Reg.**

With reference to the above subject I am requesting to provide **Seminar Hall – Dr. Abdul Kalam Hall(SH-2) to conduct classes on “Programming in Java”**.

Kindly do the needful.

Thanking you,

Yours Sincerely


(Sreenivasa Setty)

*forward to
principal
school
04/9/17*

*Printed
Re
5/9/17.*

PROGRAMMING IN JAVA [As per Choice Based Credit System (CBCS) scheme] (Effective from the academic year 2016 -2017) SEMESTER – V			
Subject Code	15CS561	IA Marks	20
Number of Lecture Hours/Week	3	Exam Marks	80
Total Number of Lecture Hours	40	Exam Hours	03
CREDITS – 03			
Course objectives: This course will enable students to			
<ul style="list-style-type: none"> • Learn fundamental features of object oriented language and JAVA • Set up Java JDK environment to create, debug and run simple Java programs. • Learn object oriented concepts using programming examples. • Study the concepts of importing of packages and exception handling mechanism. • Discuss the String Handling examples with Object Oriented concepts. 			
Module – 1			Teaching Hours
An Overview of Java: Object-Oriented Programming, A First Simple Program, A Second Short Program, Two Control Statements, Using Blocks of Code, Lexical Issues, The Java Class Libraries, Data Types, Variables, and Arrays: Java Is a Strongly Typed Language, The Primitive Types, Integers, Floating-Point Types, Characters, Booleans, A Closer Look at Literals, Variables, Type Conversion and Casting, Automatic Type Promotion in Expressions, Arrays, A Few Words About Strings Text book 1: Ch 2, Ch 3			8 Hours
Module – 2			
Operators: Arithmetic Operators, The Bitwise Operators, Relational Operators, Boolean Logical Operators, The Assignment Operator, The ? Operator, Operator Precedence, Using Parentheses, Control Statements: Java’s Selection Statements, Iteration Statements, Jump Statements. Text book 1: Ch 4, Ch 5			8 Hours
Module – 3			
Introducing Classes: Class Fundamentals, Declaring Objects, Assigning Object Reference Variables, Introducing Methods, Constructors, The this Keyword, Garbage Collection, The finalize() Method, A Stack Class, A Closer Look at Methods and Classes: Overloading Methods, Using Objects as Parameters, A Closer Look at Argument Passing, Returning Objects, Recursion, Introducing Access Control, Understanding static, Introducing final, Arrays Revisited, Inheritance: Inheritance, Using super, Creating a Multilevel Hierarchy, When Constructors Are Called, Method Overriding, Dynamic Method Dispatch, Using Abstract Classes, Using final with Inheritance, The Object Class. Text book 1: Ch 6, Ch 7.1-7.9, Ch 8.			8 Hours
Module – 4			
Packages and Interfaces: Packages, Access Protection, Importing Packages, Interfaces, Exception Handling: Exception-Handling Fundamentals, Exception Types, Uncaught Exceptions, Using try and catch, Multiple catch Clauses, Nested try Statements, throw, throws, finally, Java’s Built-in Exceptions, Creating Your Own Exception Subclasses, Chained Exceptions, Using Exceptions. Text book 1: Ch 9, Ch 10			8 Hours

Module – 5

Enumerations, Type Wrappers, I/O, Applets, and Other Topics: I/O Basics, Reading Console Input, Writing Console Output, The PrintWriter Class, Reading and Writing Files, Applet Fundamentals, The transient and volatile Modifiers, Using instanceof, strictfp, Native Methods, Using assert, Static Import, Invoking Overloaded Constructors Through this(), String Handling: The String Constructors, String Length, Special String Operations, Character Extraction, String Comparison, Searching Strings, Modifying a String, Data Conversion Using valueOf(), Changing the Case of Characters Within a String , Additional String Methods, StringBuffer, StringBuilder.

8 Hours**Text book 1: Ch 12.1,12.2, Ch 13, Ch 15****Course outcomes:** The students should be able to:

- Explain the object-oriented concepts and JAVA.
- Develop computer programs to solve real world problems in Java.
- Develop simple GUI interfaces for a computer program to interact with users

Question paper pattern:

The question paper will have TEN questions.

There will be TWO questions from each module.

Each question will have questions covering all the topics under a module.

The students will have to answer FIVE full questions, selecting ONE full question from each module.

Text Books:

1. Herbert Schildt, Java The Complete Reference, 7th Edition, Tata McGraw Hill, 2007. (Chapters 2, 3, 4, 5, 6,7, 8, 9,10, 12,13,15)

Reference Books:

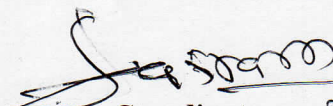
1. Mahesh Bhawe and Sunil Patekar, "Programming with Java", First Edition, Pearson Education,2008, ISBN:9788131720806.
2. Rajkumar Buyya,S Thamarasi selvi, xingchen chu, Object oriented Programming with java, Tata McGraw Hill education private limited.
3. E Balagurusamy, Programming with Java A primer, Tata McGraw Hill companies.
4. Anita Seth and B L Juneja, JAVA One step Ahead, Oxford University Press, 2017.

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BENGALURU – 560 074
DEPARTMENT OF INFORMATION SCIENCE AND
ENGINEERING

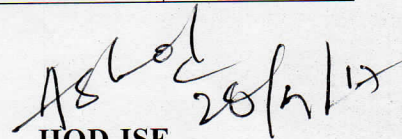
Fee
2017

Fee collected from the students towards Course on
“Programming in Java” –List-2

Sl No.	NAME	USN	Phone Number	Amount Collected
76	T Jayashree	1DB16IS017	959079992	2000
77	Pranav K.P	1DB16IS037	9986392446	2000
78	PraajnaShettigar	1DB16IS036	9845289478	2000
79	Yogitha R H	1DB15EC133	9481208894	2000
80	Mohammed Faizan	1DB15EE017	9738842610	2000
81	Koushik N K	1DB16EC422	7406944070	2000
82	Harshitha S	1DB15EC035	7204432226	2000
83	Megha Deshpande	1DB15EC055	9071133419	2000
84	Rajesh C S	1DB16EC451	9538629302	2000
85	Praveen K	1DB16EC446	9632164441	2000
86	Chaithania R	1DB15EC018	9739004358	2000
87	Sunayana S S	1DB15EC116	9035658798	2000
88	Laxmi S Neeralagi	1DB15EC050	9686863326	2000
89	Nischitha B C	1DB15EC069	8892276255	2000
90	Hemant Sharma	1DB16CS058	9433318736	2000
91	Thejaswini Bai S	1DB16CS167	8105069576	2000
92	Pramodini	3B EC	9742548398	2000
93	Kiran Kumar B	3 ISC	8496086620	2000
94	Ananya B	3 ISC	8892345820	2000
95	Tejaswini P	3 EC	8147613695	2000


 Coordinator 28/9/17

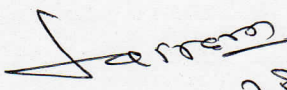
(SreenivasaSetty)

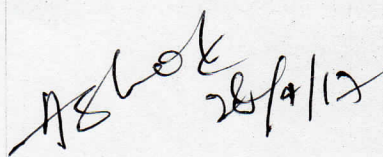

 HOD-ISE 28/9/17

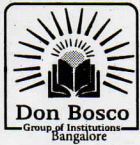
(Dr Ashok Kumar P S)

Sl No.	NAMES	USN	Phone Number	Amount Collected
96	Vaibhav M R	3D CSE	8277465422	2000
97	PunitPatgar	3C CSE	9916007471	2000
98	ShrutiKumari	3D ISC	8970548012	2000
99	Sai Shirisha K	1DB16IS019	9538312717	2000
100	ShaghilAnsari	1DB16CS085	7619124229	2000

2000	X19	38000
500	X21	10500
100	X 15	1500
Total		Rs50000
Fifty thousand only		


 28/9/17
 Coordinator
 (SreenivasaSetty)


 28/9/17
 HOD-ISE
 (Dr Ashok Kumar P S)



Wayanamae Education Trust (R)

DON BOSCO INSTITUTE OF TECHNOLOGY

RECEIPT

No. : DB 4095

Date : 01/09/2017

Received with thanks from Mr. / Mrs. Department of ISE, Sreenivasa Setty

The amount of Rs. (In words) Five thousand Six hundred twenty Only

Towards Workshop on "Game Development Using Scratch" Aug 26th 2017

Cash / Cheque / DD/

₹

6620/-



Authorised Signature

Course Objectives:

- Installation of Scratch Software
 - Introduction to Scratch
 - Simple Scratch programming
 - Animation
 - Games
 - Pong Starter game
 - Hide & Seek game
 - Music & Dance
 - Video Sensing
 - Musical Buttons
 - Interactive Art
 - Paint with Gobo
- AND MUCH MORE!!

DON BOSCO INSTITUTE OF TECHNOLOGY DEPT. OF ISE

KUMBALAGODU, MYSORE ROAD,
BANGALORE 560074

August 26-27, 2017



Two days' Workshop on

“**GAME
DEVELOPMENT
SCRATCH
USING**  ”

With Hands-On Experience



Scratch enables anyone – children and adults alike – to start programming within minutes, without any prior knowledge.

You simply drag and drop various code blocks and link them together like **jigsaw pieces** to form logical scripts, unobstructed by confusing jargon and tricky syntax.

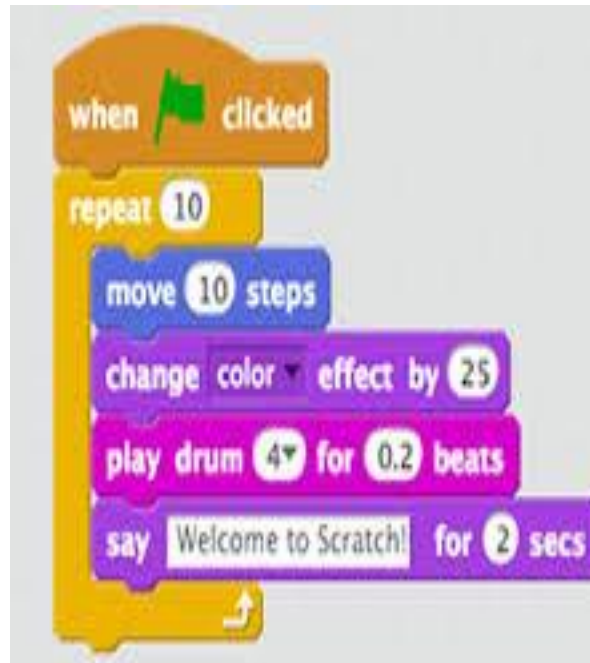
LEARN TO CODE WITH SCRATCH

"The technology you use impresses no one, the experience you create with it is everything!!"

Essentials:

Students are requested to bring one laptop per team (Two students in a team) throughout the duration of the training period.

**Exclusively for the
3rd semester
students of
ISE/CSE/EC/TC/EEE**



Registration Fee:

200/- per student.

Certificate of participation will be issued at the end of the Workshop.

For Further Details Contact:

+919591091444

Prof. SREENIVASA SETTY,

Department of ISE.

Register your name with:

Prof. Rohini B.R

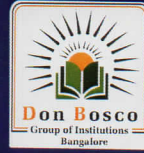
Department of ISE



WAYANAMAC EDUCATION TRUST

DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysore Road, Bangalore - 560074



Department of
Information Science Engineering

Cordially invite you to attend Workshop on

Game Development using Scratch

26th & 27th August, 2017

Chief Guest

Sri. B Bylappa

President, WET, Bangalore

Presided by

Sri. P B Manjunath

Vice President, WET, Bangalore

Dr. Krishna R

Group Director, DBGI

Dr. Ashok Kumar P S

ISE, HOD

Prof. Sreenivasa Setty

Resource Person & Coordinator

Sri. Raghav Bylappa

Secretary, WET, Bangalore

Dr. M. Muralidhara Rao

Principal, DBIT

Prof. Raju B P G

Director-HR

Prof. Rohini B R

Co-ordinator, ISE Dept.

Your presence will be an honour to the occasion



Venue : CADE Lab

Date : 26th & 27th August, 2017@ 9:30 AM

DON BOSCO INSTITUTE OF TECHNOLOGY, BANGALORE-74
DEPARTMENT OF INFORMATION SCIENCE & ENGG.
Two day's Workshop on "GAME DEVELOPMENT USING SCRATCH"
 With Hands On

SL.NO	USN	NAME	EMAIL-ID	CONTACT NO.
1	IDB16IS050	SURYA NARAYAN G B	Balabasya1998@gmail.com	7996101057
2	IDB16IS032			
3	IDB16EC160	VIRUPAKSHA V SAHUKAR	Viruv1398@gmail.com	8744940730
4	IDB16EC142	SURESH M	Sureshswij70@gmail.com	9686230786
5	IDB16EC055	K PRASHANTH	john.prashanth.wuwa@gmail.com	8217383230
6	IDB16IS023	MANISH KUMAR G	mkmarihg095@gmail.com	9740005352
7	IDB16IS003	AJITH B	ajithkethanath@gmail.com	9036132071
8	IDB16IS024	MANJUNATH D MURDI	manjunathmurdi4@gmail.com	7259850930
9	IDB16IS006	ARJUN S GOWDA		
10	IDB16IS057	PRANAV K P	Pranavpeb104@gmail.com	9986392446
11	IDB16IS036	PRAAJNA	Pranajnasheettrigan123@gmail.com	9845289478
12	IDB16IS033	SREELEKHA	Sreelekha.mithra@gmail.com	7795198451
13	IDB16EC103	RANJITHA B	ranjithababranju12@gmail.com	8095798360
14	IDB16EC062	KAVYA S	Kavyasnaidu22@gmail.com	9071833028
15	IDB16TE033	SINDHU G S	Sindhugaurya01@gmail.com	9611401561
16	IDB16TE025	RACHANA S	Sindhugaurya01@gmail.com	9611401561
17	IDB16TE018	MANISHA L	Manishagmoda2016@gmail.com	9035436057
18	IDB16TE020	MONISHA V	1999mohigowda@gmail.com	9964583379
19	IDB16TE019	MONIKA K	Monika.kousuadi@gmail.com	8971869930
20	IDB16TE039	VARSHA T M	Varsha.Moisesdada@gmail.com	8867536702
21	IDB16IS054	VARSHA R	raghuvarsha1998@gmail.com	9513878086
22	IDB16IS039	RAKSHITHA K	Rakshitha.k18699@gmail.com	9880074080
23	IDB16IS013	DIVYASHREE	divyashree.sharma@yahoo.in	9008659831
24	IDB16IS005	ARCHANA B R	archana.br@gmail.com	9538622948
25	IDB16EE027	SALMAN SHARIFF	Salman.Shariff.Salman@gmail.com	9669880151
26	IDB16IS007	ASWATHI RAJESH	aswathirajesh2604@gmail.com	9916578304
27	IDB16CS121	RAKSHITHA G	Rakshithagareth2@gmail.com	7111662241
28	IDB16IS045	SHRUTHI D	kumarshruthi08@gmail.com	8147722553
29	IDB16EC091	PAVAN GOWDA R	pavangowda.r1998@gmail.com	9902248394
30	IDB16EC079	MOHITH U	golden.v18@gmail.com	8951919116
31	IDB16CS047			
32	IDB16IS081			
33	IDB16EE013	K NITHYASHREE	nithyavishwakarma@gmail.com	8892647212
34	IDB16IS052	VAISHNAVI JADHAV	vaishnavi16@gmail.com	7892159522
	IDB16CS165	TTEJASWINI M	tejaswinim07@gmail.com	7795687010
35	IDB16CS024	ANUSHA B J	chinu.2.1998@gmail.com	7795687010
36	IDB16CS123	RAMAKRISHNA GHOSH	samkrishna9786@gmail.com	8413866864
37	IDB16CS129	RITESH PRASAD	riswanath.prasad67@gmail.com	9798280875
38	IDB16CS010	AJMAL SHAH P	ajm.shah77@gmail.com	8660760431
39	IDB16CS007	AFNAN AHMED	afnanahmeda@gmail.com	8660028532
40	IDB16CS033	ATHREYA N PATEL	athreya.patel@gmail.com	9980253773
41	IDB16CS144	SHAMBHAVI PANDEY	shambhvipandey1997@gmail.com	9620580173
42	IDB16CS152	SHRUTI KUMARI	shrutibtss6@gmail.com	8970548012
43	IDB16CS085	SHAGHIL ANSARI	shaghil-ansari97@gmail.com	7619124229

44	IDB16CS071	KUSHAL KUMAR	Kushal96kumar@gmail.com	9471439158
45	IDB16CS162	TANMAY KUMAR	kumartanmay1998@gmail.com	7411776926
46	IDB16CS054	HARDIK KOUL	creatinggalaxy@gmail.com	7298647833
47	IDB16IS027	MEGHANA S	meghana.081298@gmail.com	7619372327
48	IDB16CS011	ASHISH KUMAR JHA	aj14000705@gmail.com	7737490466
49	IDB16IS027	PRIYA SINGH	priya2013clouhan@gmail.com	8147538690
50	IDB16CS116	RAHUL MARKANDEY	r799b1@gmail.com	8105385242
51	IDB16CS079	VISHAL MANDALYA	vishal.smandalia001@gmail.com	8082218608
52	IDB16CS097	Omansh	srivastava.omansh@hotmail.com	964894995
53	IDB16CS149	Shivang Singh	shivang.singh12@gmail.com	9148282069
54	IDB16CS179	VTVEK SHYAM .M	vsm524565@gmail.com	8904667625
55	IDB16IS032	NOAH FEDRICH	FERNANDO.NOAH7@GMAIL.COM	7204900717
56	IDB16IS018	JEEVAN. G	Jeevan.Pop123@gmail.com	8867788863
57	IDB16CS089	Najma.E.S.	najma.esaf@gmail.com	7349730853
58	IDB16CS076	Sonmya. M	Sonmya.choudary78@gmail.com	9900676036
59	IDB16CS069	Kanya. P	Kanyap.surety@gmail.com	9980934506
60	IDB16CS074	Libhitha	libhitha724@gmail.com	8970203353
61	IDB16CS154	Smruti Mishra	smruti.mishra175@gmail.com	8296883410
62	IDB16EC138	Sumant Mohan	skkumant245@gmail.com	978973859706
63	IDB16CS067	Karita Kumari	kawitak.1999@gmail.com	9886820570
64	IDB16CS156	Sneha.M	sneha.m258@gmail.com	8497015589
65	IDB16CS113	Priyanka P.I	Priyankainambati@gmail.com	9591110589
66	IDB16CS063	Jeevika PH	jeevika.ph@gmail.com	9845556842

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Two Day Workshop on " Game Development using Scratch"
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Workshop Feedback Form

Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: 10816IS007

Department: Information Science

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	✓(4)		(3)	(2)	(1)
2. How good were the resource person?	✓(4)		(3)	(2)	(1)
3. How comfortable were you with the software taught	✓(4)		(3)	(2)	(1)
4. How good was the hospitality?	✓(4)		(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

The Workshop was excellent, we came to know lot of things regarding Basis of Gaming. Due to lack of time we got only two days.. But ^{Thank you!} still an awesome experience.

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Two Day Workshop on " Game Development using Scratch"
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Please return this form to the organizer at the end of the workshop.

USN: 10816IS013

Department: ISE

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)	✓(4)		(2)	(1)
2. How good were the resource person?	✓(4)		(3)	(2)	(1)
3. How comfortable were you with the software taught	✓(4)		(3)	(2)	(1)
4. How good was the hospitality?	✓(4)		(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Excellent workshop, Proud to have such Open minded & Enthusiastic faculties in our department. Looking forward for more such

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Please return this form to the organizer at the end of the workshop.

USN: ISE-023

Department: ISE

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)		<u>(3)</u>	(2)	(1)
2. How good were the resource person?		<u>(4)</u>	(3)	(2)	(1)
3. How comfortable were you with the software taught	(4)		<u>(3)</u>	(2)	(1)
4. How good was the hospitality?	(4)		<u>(3)</u>	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Scratch was a new experience for me. Wonderful software for those who had no idea about the languages.
 Thank you!

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Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: IDB16 EC138

Department: ECE

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)		<u>(3)</u>	(2)	(1)
2. How good were the resource person?		<u>(4)</u>	(3)	(2)	(1)
3. How comfortable were you with the software taught	(4)		<u>(3)</u>	(2)	(1)
4. How good was the hospitality?	(4)		<u>(3)</u>	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Actually this ~~is~~ new for us so personally - me, I really enjoyed this course and learnt a lot.

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Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: 1DB16CS154

Department: CSE

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)		(3)	(2)	(1)
2. How good were the resource person?	(4)		(3)	(2)	(1)
3. How comfortable were you with the software taught	(4)		(3)	(2)	(1)
4. How good was the hospitality?	(4)		(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

We learnt alot of new things. Different types of codes helped us alot !! 😊

Thank you...

Thank you!

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Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: 1DB16CS024

Department: CSE

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)		(3)	(2)	(1)
2. How good were the resource person?	(4)		(3)	(2)	(1)
3. How comfortable were you with the software taught ?	(4)		(3)	(2)	(1)
4. How good was the hospitality?	(4)		(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

The experience of creating a small game was really good & I enjoyed it a lot. & I too would love it if we get more classes to learn much more about gaming.

Thank you!

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Please return this form to the organizer at the end of the workshop.

USN:

Department:

Please rate the following:

	(4)	Excellent	(3)	Good	(2)	Fair	(1)	Poor
1. How relevant was the content of the workshop?	(4)		✓(3)		(2)		(1)	
2. How good were the resource person?	(4)		✓(3)		(2)		(1)	
3. How comfortable were you with the software taught ?	(4)		✓(3)		(2)		(1)	
4. How good was the hospitality?	✓(4)		(3)		(2)		(1)	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

* I felt good to be a part of this course which makes me to learn more regarding this course. Continue the same program. Thank you!

Thank you!

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Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: 1DB16CS067

Department: CSE

Please rate the following:

	(4)	Excellent	(3)	Good	(2)	Fair	(1)	Poor
1. How relevant was the content of the workshop?	✓(4)		(3)		(2)		(1)	
2. How good were the resource person?	✓(4)		(3)		(2)		(1)	
3. How comfortable were you with the software taught ?	✓(4)		✓(3)		(2)		(1)	
4. How good was the hospitality?	✓(4)		(3)		(2)		(1)	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

I had a good experience & I learnt lot of things.

Thank you!

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Please return this form to the organizer at the end of the workshop.

USN: *IDB16CS063*

Department: *CSE*

Please rate the following:

	(4)	Excellent	(3)	Good	(2)	Fair	(1)	Poor
1. How relevant was the content of the workshop?	(4)	✓	(3)		(2)		(1)	
2. How good were the resource person?	(4)	✓	(3)		(2)		(1)	
3. How comfortable were you with the software taught ?	(4)	✓	(3)		(2)		(1)	
4. How good was the hospitality?	(4)	✓	(3)		(2)		(1)	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Had a good experience and learnt a lot in this workshop.

Thank you!

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Please return this form to the organizer at the end of the workshop.

USN:

Department:

Please rate the following:

	(4)	Excellent	(3)	Good	(2)	Fair	(1)	Poor
1. How relevant was the content of the workshop?	(4)	✓	(3)		(2)		(1)	
2. How good were the resource person?	(4)	✓	(3)		(2)		(1)	
3. How comfortable were you with the software taught	(4)		(3)	✓	(2)		(1)	
4. How good was the hospitality?	(4)	✓	(3)		(2)		(1)	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Everything was very nice. Thank you for guiding us---

Thank you!

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Workshop Feedback Form

Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: 1DB16CS123

Department: CSB

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)		(3)	(2)	(1)
2. How good were the resource person?	(4)		(3)	(2)	(1)
3. How comfortable were you with the software taught	(4)		(3)	(2)	(1)
4. How good was the hospitality?	(4)		(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Should keep on conducting such Programmes more.

Thank you!

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Please return this form to the organizer at the end of the workshop.

USN: 1DB16CS156

Department: CS

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)		(3)	(2)	(1)
2. How good were the resource person?	(4)		(3)	(2)	(1)
3. How comfortable were you with the software taught ?	(4)		(3)	(2)	(1)
4. How good was the hospitality?	(4)		(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

I really felt so happy by joining this workshop. The faculty is so friendly. I enjoyed and also learnt some useful things. So thanks for giving this wonderful experience. Thank you!

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Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: *IDB16CS074*

Department: *CS*

Please rate the following:

	(4)	Excellent	(3) Good	(2) Fair	(1) Poor
1. How relevant was the content of the workshop?	(4)	(3)		(2)	(1)
2. How good were the resource person?	(4)	(3)		(2)	(1)
3. How comfortable were you with the software taught	(4)	(3)		(2)	(1)
4. How good was the hospitality?	(4)	(3)		(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Enjoyed a lot. New topic, topics were really delivered

Thank you!

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Please return this form to the organizer at the end of the workshop.

USN:

Department:

Please rate the following:

	(4)	Excellent	(3) Good	(2) Fair	(1) Poor
1. How relevant was the content of the workshop?	(4)	(3)		(2)	(1)
2. How good were the resource person?	(4)	(3)		(2)	(1)
3. How comfortable were you with the software taught ?	(4)	(3)		(2)	(1)
4. How good was the hospitality?	(4)	(3)		(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Thank you!

*I think its all comfortable, maintain the same.
Originality*

Thank you!

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Please return this form to the organizer at the end of the workshop.

USN: IDB16CS007

Department: CSE

Please rate the following:

	(4) Excellent	(3) Good	(2) Fair	(1) Poor
1. How relevant was the content of the workshop?	(4)	<u>(3)</u>	(2)	(1)
2. How good were the resource person?	<u>(4)</u>	(3)	(2)	(1)
3. How comfortable were you with the software taught ?	<u>(4)</u>	(3)	(2)	(1)
4. How good was the hospitality?	<u>(4)</u>	(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

We get time to experiment as soon as we are taught the concept. This helps in learning better.

Thank you!

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Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: IDB16CS003

Department: DSE

Please rate the following:

	(4) Excellent	(3) Good	(2) Fair	(1) Poor
1. How relevant was the content of the workshop?	<u>(4)</u>	(3)	(2)	(1)
2. How good were the resource person?	<u>(4)</u>	(3)	(2)	(1)
3. How comfortable were you with the software taught	(4)	<u>(3)</u>	(2)	(1)
4. How good was the hospitality?	(4)	<u>(3)</u>	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

This quite a new Concept introduced to us So.. Thank you Sir !!

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Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: *IDB16IS050*

Department: *ISE*

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)		(3)	(2)	(1)
2. How good were the resource person?	(4)		(3)	(2)	(1)
3. How comfortable were you with the software taught	(4)		(3)	(2)	(1)
4. How good was the hospitality?	(4)		(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

We enjoyed it . Course was Good

Thank you!

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Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: *IDB16CS165*

Department: *CSE*

Please rate the following:

	(4)	Excellent	(3) Good	(2)Fair	(1)Poor
1.How relevant was the content of the workshop?	(4)		(3)	(2)	(1)
2. How good were the resource person?	(4)		(3)	(2)	(1)
3. How comfortable were you with the software taught ?	(4)		(3)	(2)	(1)
4. How good was the hospitality?	(4)		(3)	(2)	(1)

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

The workshop concept made us to think even more creative and Innovative. Myself I enjoyed a lot. Even the faculty members they were very sweet with us.

Thank you!

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Workshop Feedback Form

Your feedback is to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of the workshop.

USN: 10B16CS085

Department: CSE

Please rate the following:

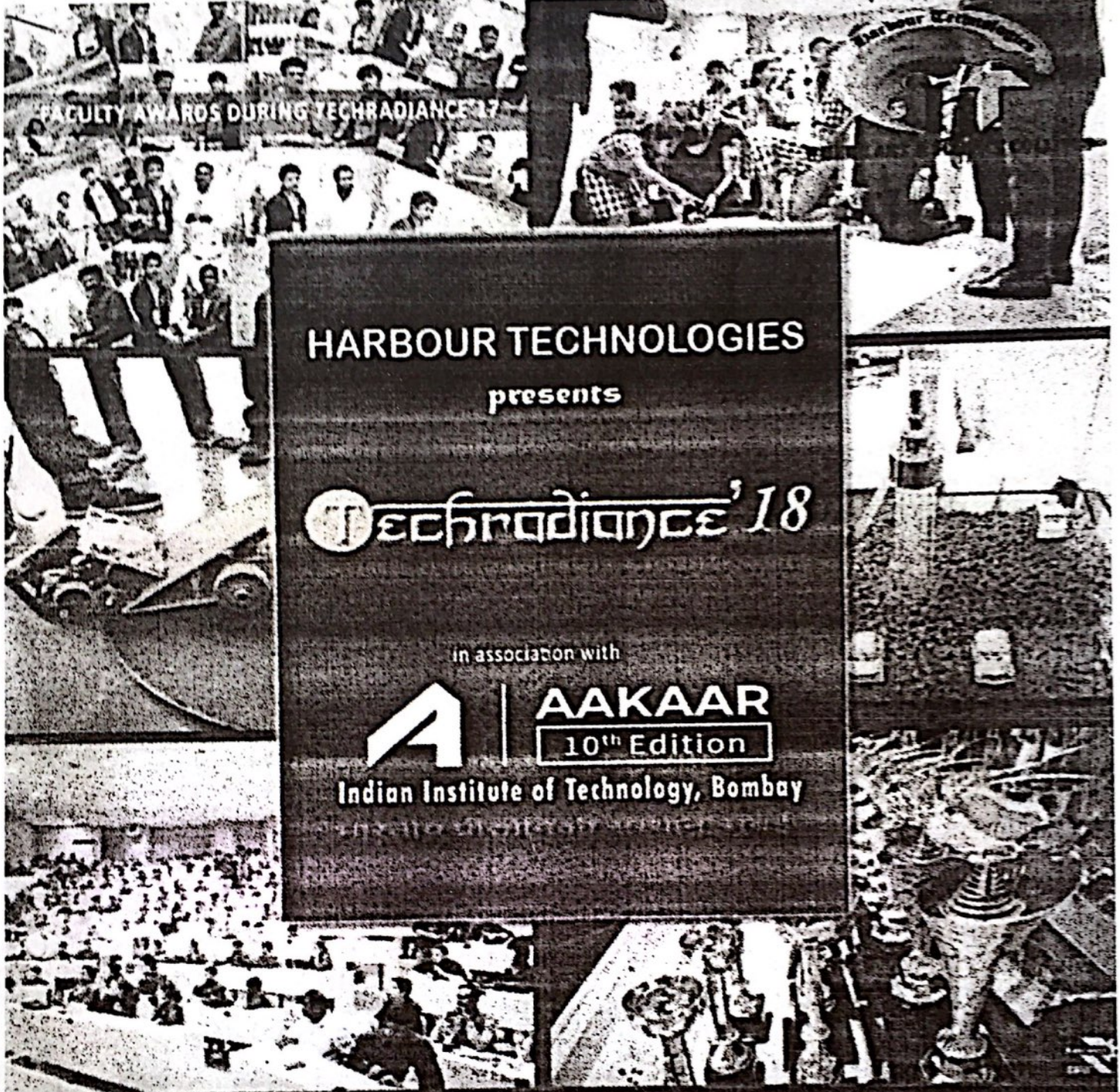
	(4)	Excellent	(3)	Good	(2)	Fair	(1)	Poor
1. How relevant was the content of the workshop?	(4)		(3)		(2)		(1)	
2. How good were the resource person?	(4)		(3)		(2)		(1)	
3. How comfortable were you with the software taught	(4)		(3)		(2)		(1)	
4. How good was the hospitality?	(4)		(3)		(2)		(1)	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

GOT AN AMAZING OPPURTUNITY TO LEARN ALOT IN A VERY SHORT SPAN OF TIME. THANKYOU SRINAVAS SIR!

Thank you!





HARBOUR TECHNOLOGIES
presents

Techradiance '18

in association with



AAKAAR

10th Edition

Indian Institute of Technology, Bombay

**Exclusively Designed
Official Proposal for Techradiance '18**



To,
The Manager,
Techradiance'18

(A National level event organized by Harbour Technologies In association with Aakaar IIT Bombay)

Sub.: Confirmation letter to organize Techradiance'18 workshop at our campus premises.

Dear sir/madam,

Refer to your proposal; we confirm that we would like to participate in Techradiance (A National level championship & Workshop Series). The steps forward, you can conduct 1st level workshop at our School/college DON BOSCO INSTITUTE OF TECHNOLOGY campus premises. We will ensure to provide you all required infra support as per proposal received by us. The confirmation details are as follows.

Workshop Dates: 22nd and 23rd of march 2018

Technology: Bluetooth controlled robotics

Fee per Participants: --Rs700(price negotiable)

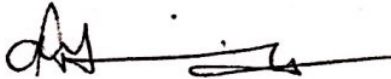
Minimum Participants: 80

We are also nominating 2 faculty and 1 student to coordinate entire event and making it successful. Details for the same are as follows.

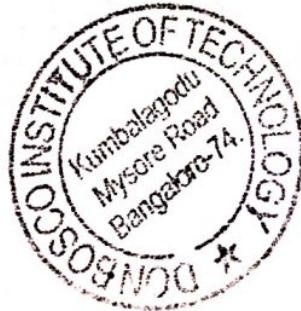
S.No.	Name	Designation	Contact No.	Email ID
1.	DR.GIRISH K.B	PROFESSOR	9844658449	Girish.kno3@gmail.com
2.	KM KIRAN KUMAR	Faculty	9731343440	Kmkirankumar07@gmail.com
3.	ARPIT KUMAR VERMA	Student	7349483520	Arpitr695@gmail.com

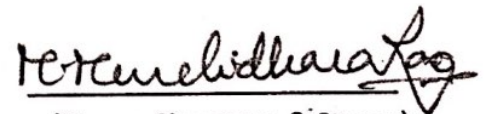
Thanks & regards,

HOD Mechanical.



24/3/2018





(Name, Signature & Stamp)

Designation: HOD/Principal

Department:

PRINCIPAL

Don Bosco Institute of Technology
Kumbalagodu, Mysore Road.
Bengaluru-560 074:



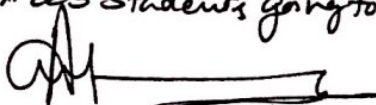
DON BOSCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

DATE: 27/03/2018

STUDENTS GOING FOR ROBOTICS COMPETITION, IIT MUMBAI

SL NO	NAME	USN	PHONE NO.	SIGNATURE
1	ARPIT KUMAR VERMA	1DB15ME012	7348483520	
2	VINOD KUMAR MISHRA	1DB14ME139	9066676440	
3	MANOJ GORAI	1DB15ME061	9064079094	
4	ANJALI	1DB15CS024	9686826887	
5	UJALA	1DB15EC127	8880007884	
6	RAKSHITHA K	1DB16IS039	9880074080	
7	VARSHA R	1DB16IS054	9513878086	
8	DIVYASHREE SHARMA	1DB16IS013	9008659831	
9	AYUSHYA JAISWAL	1DB17IS010	9452446637	
10	SHRISHTI RANI	1DB17CS137	9534130209	
11	NISHA SANDEEP DUMALE	1DB15TE029	8792832822	
12	RACHNA RAO	1DB15TE034	8095079283	
13	N. PARVATHA VARDHINI	1DB15TE026	7760402881	
14	SOJI KJ	1DB15EC0110	8095251205	
15	SUMAN V.S	1DB15EC0115	9845549265	
16	DINO	1DB15ME025	8762731979	
17	ANIKET	1DB15ME010	7507502464	
18	SAHIL	1DB15ME095	9764450593	
19	ABHISHEK RAUT	1DB15ME004	9623621957	
20	KRISHNA BHADHABHADE	1DB15ME047	7795625122	
21	PRADUMNA DESHPANDE	1DB15ME079	8329697090	
22	JAMSON JOSE	1DB15ME037	8951900497	
23	LAXMAN SINGH SISODIYA	1DB15ME053	8618412142	

* 23 Students going to attend Robotics competition at IIT Bombay
Please give permission and oblige


27/03/2018

Permitted
Aee
27/3/18



Workshop on Bluetooth Controlled Robot in Association AAKHAR & IIT Bombay. Conducted on 22/03/2018 & 23/03/2018.

Following Students are Attended the Workshop

Sl. No.	Name	USN	22/03/2018		23/03/2018	
			Morning Session	Afternoon Session	Morning Session	Afternoon Session
1	Souraj .S	IDB17ME116	Souraj	Souraj	Souraj	Souraj
2	SUBHASH .B	IDB17ME123	Subhash	Subhash	Subhash	Subhash
3	TEJAS .B	IDB17ME126	Tejas .B	Tejas .B	Tejas .B	Tejas .B
4	Tejus .B .R	IDB17ME127	Tejus	Tejus	Tejus	Tejus
5	BALAJI .T	IDB15ME014	Balaji	Balaji	Balaji	Balaji
6	Darva .K .L	IDB15ME026	Darva (K)	Darva (K)	Darva	Darva (K)
7	Kiran Kumar D	IDB15ME048	Kiran	Kiran	Kiran	Kiran
8	Hanukrishna B	IDB15ME033	Han	Han	Han	Han
9	Anil D .L	IDB15ME011	Anil D.L	Anil D	Anil D	Anil D
10	SRINIVASA .S	IDB16ME127	Srinivasa	Srinivasa	Srinivasa	Srinivasa
11	Vinodkumar	IDB16ME133	Vinod	Vinod	Vinod	Vinod
12	Shiva .V	IDB16ME121	Shiva	Shiva	Shiva	Shiva
13	Suresh Bharadwaj	IDB16ME128	Suresh	Suresh	Suresh	Suresh
14	Yogeshwar .G	IDB16ME138	Yogesh	Yogesh	Yogesh	Yogesh
15	Rakshitha .K	IDB16IS039	Rak	Rak	Rak	Rak
16	Varsha .R	IDB16IS054	RVarsha	RVarsha	RVarsha	RVarsha
17	Divyashree Sharma	IDB16IS013	Divya	Divya	Divya	Divya
18	Chandana .S .Kumar	IDB16EE007	Chandana	Chandana	Chandana	Chandana
19	Sonica .J	IDB16EE031	Son	Son	Son	Son
20	Shrishi Ravi	IDB17CS137	Shi	Shi	Shi	Shi
21	Ayushya Jaiswal	IDB17IS010	Ayushya	Ayushya	Ayushya	Ayushya
22	Madhu .H	IDB16EE017	Mad	Mad	Mad	Mad

		ID	Post	Post	Post	Post
✓	Ranjitra P.S	IDB15EC090	Post	Post	Post	Post
57	✓ Prafulla B.A	IDB15EC080	Prafulla B.A	Prafulla B.A	Prafulla B.A	Prafulla B.A
(58)	Aspit Kumar Verma	IDB15ME012	Aspit	Aspit	Aspit	
59	Manoj Choudhary	IDB15ME061	M.O.	M.O.	M.O.	
60	Ajali	IDB15C024	Ajali	Ajali	Ajali	Ajali
61	Ajala M	IDB15EC127	Ajala M	Ajala M	Ajala M	Ajala M
(62)	Vinod Kumar	IDB15ME039	Vinod	Vinod	Vinod	
63	M. N. S.	IDB15ME061	M.O.	M.O.	M.O.	
63	Ankesh Kumar	IDB15ME012	Ankesh	Ankesh	Ankesh	Ankesh
64	Namitha B.N	IDB15EC063	Namitha	Namitha	Namitha	Namitha
65	Ranishree C	IDB15EC089	Ranishree	Ranishree	Ranishree	Ranishree
66	Chaitra S	IDB15EC019	Chaitra	Chaitra	Chaitra	Chaitra
67	Pavithra K	IDB15EC076	Pavithra	Pavithra	Pavithra	Pavithra
68	Poojitha V	IDB15EC078	Poojitha	Poojitha	Poojitha	Poojitha
69	Suman V. Sarawad	IDB15EC115	Suman	Suman	Suman	Suman
70	Soji KS	IDB15EC100	Soji	Soji	Soji	Soji
	N.DARVATHA VARDHINI	IDB15TE026	N.P. Vardha	N.P. Vardha	N.P. Vardha	N.P. Vardha
	NISHA SANDEEP DUMALE	IDB15TE029	Nishale	Nishale	Nishale	Nishale
	RACHANA RAO	IDB15TE034	Rachana	Rachana	Rachana	Rachana

ABOUT DBIT:

The Don Bosco Institute of Technology (DBIT) established in the year 2001, is situated on a 36-acre sprawling campus adjacent to the Bangalore-Mysore state highway and is 18km from the heart of Bangalore city. DBIT has always meant quality technical and management education for its students regardless of their chosen discipline. It is very well on its way in creating technocrats and business leaders who can confidently meet the stiff technological and corporate challenges of today's and tomorrow's Technical & Business environments.

It offers undergraduate B.E. programs in the fields of Computer Science and Engineering, Electrical and electronics engineering, Electronics and Communications Engineering, Information Science and Engineering, Mechanical Engineering, Telecommunications Engineering and Civil Engg., besides the Masters in Business Administration, CSE, ECE & EEE. All the courses are affiliated to Visvesvaraya Technological University (VTU), Belgaum. The Department of Mechanical Engineering is accredited by the National Board of Accreditation, New Delhi

ABOUT THE DEPARTMENT OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering was started in the year 2002 with an intake of 60 students; it has currently an intake of 180 to its B.E. program with 35 dedicated, qualified, and well-experienced faculty. The department conducts M.Tech Programme in Design Engineering and Product Design & Manufacturing. The department also has a VTU-recognized research centre and offers Ph.D. and M.Sc. (Engg.) by research programs of VTU, Belgaum, in the areas of Advanced Materials and related areas.

The Department has a Robo Centre of excellence running certification programmes in association with KUKA, the world leader in Robotics. We are also working out MOU with SIEMENS for PLM software training and Placement. MOU with BOSCH for Hydraulics & pneumatics kit training.

CHIEF PATRON

Sri. B. Bylappa,
President, WET, Bengaluru.

PATRONS

Sri. P. B. Manjunath,
Vice President, WET, Bengaluru.

Sri. Raghav Bylappa,
Secretary, WET, Bengaluru.

STRATEGIC MENTOR

Dr. M Muralidhara Rao
Principal, DBIT, Bengaluru

CHAIRMAN

Dr. A M Nagaraj
HOD, Dept. of Mechanical Engineering

CHIEF CO-ORDINATORS

Dr. B S Praveen Kumar
Asso. Professor Dept. of ME,
DBIT, Bengaluru.

Dr. Shivanna

Asso. Professor Dept. of ME,
DBIT, Bengaluru.

CO-ORDINATORS

Prof. Smitha K

Prof. Chandana N C

Prof. Sanketh S.

ORGANIZING COMMITTEE

Staff & Students

Dept. of Mechanical Engineering



DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalagodu, Mysore Road, Bangalore - 560074
Phone: +91-80-2843 7028 / 29 / 30, Fax: +91-80-2843 7031
Email: principal@dbit.co.in, <http://donboscobangalore.education/>

*Two Days Workshop
On*

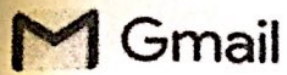
3D PRINTING

PRINTING FUTURE

16th & 17th of April, 2018.

Course Objective:

Global competition, product customization, accelerated product development and continued demands for cost savings are forcing companies to look for new technologies to improve their business processes and speed up the product development cycle. 3D printing a form of Additive manufacturing technology, is acting as an enabler to realize the above mentioned goals. 3D printing is a method of manufacturing everything from shoes to jewelry, to guns and aerospace parts, as jet engines, medical devices, defense, unmanned aerial vehicles consumer electronics and lenses for light



Dr Praveen Kumar <bspkumar1978@gmail.com>

Confirmation of 3-d printing workshop on 16 & 17th April

1 message

Accelary Aerospace <info.accelaryaerospace@gmail.com>
To: Dr Praveen Kumar <bspkumar1978@gmail.com>

Fri, Apr 6, 2018 at 10:47 AM

Hello,

We are glad to organize workshop at your campus on 16th and 17th of this month .

We request concerned authority to transfer the funds(Two Installments) 5 days prior to the workshop i.e 11/04/2018 and the third installment once the workshop is completed.

Please consider this email as the confirmation to organize the workshop.

Regards,

ACCELARY AEROSPACE PVT LTD
BANGALORE-560078
Ph No : 9916007676,9686300678,9482850566.

*for payment of 50%
Advance of total*

AS
6/4/2018

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

ASIAN JOURNAL
MECHANICAL B



DON BOSCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

(Affiliated to VTU, Approved by AICTE and Accredited by NBA, New Delhi)

Kumbalagodu, Mysore Road, Bangalore – 560 074.

Phone: 080 - 28437028 / 29 / 30, Extn. – 140; Fax: 080 – 28437031



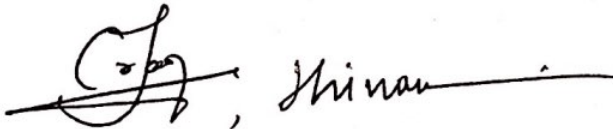
DATE: 26-03-2018

Circular

This is to bring to the notice of all the 6th semester students, that the department is organizing 3 day workshop on **3D Printing** in the month of April 2018. The interested students can register their names with the coordinators.

Class coordinators

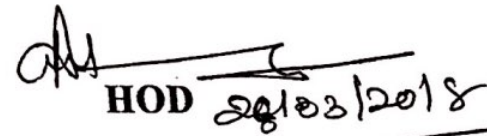
6semester A section	6semester B section	6semester C section
Mrs. Chandana N C	Mr. Sanketh	Mrs. Smitha K






Chief coordinators

Dr. B S Praveen Kumar

Dr. Shivanna


HOD 26/03/2018

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

6B - 
6A - 
6C - 

Workshop on 3D-PRINTING
Food coupon issue form (17.04.2018)

Sl. no	Student name	Signature
1	Ammenuddin	
2	Balaji.T	
3	Gaurav Daga	
4	Durgesh Pujar DURUGESH PUJAR	
5	Soumya	
6	Neharika	
7	K M shabarish K.M.SHABARISH JOYI	
8	Kiran Kumar D	
9	Druva K.L	
10	Harikrishna . B	
11	Anil B.C	
12	Venkatesh L G	
13	Darshan H R	
14	Gururaj R K	
15	Sujendra K	
16	Shishir D Athreya	
17	Skanda B	
18	Naveen G	
19	Syed Azar S H SYED AZHAR.S.H	
20	Ranjith J	
21	Yashwanth R S	
22	Lakshman M	
23	Punith S M	
24	Prabhava M	
25	Puneeth Raja N	
26	Praveen Kumar M	
27	Ravi Kumar M V RAVIKUMAR M V	
28	Nagesh Kumar H N NAGESHKUMAR.H.N	
29	Naresha K V	
30	Murali E	
31	Karthik Kumar G X	
32	Prem Kumar V X	
33	Chetan Kumar H V	
34	Prabhu V	
35	Naresh Bhargav B.N	
36	Anthony Arpudham	
37	Pavan C Kulkarni	
38	Abhishek C R	
39	Shivaraj Kumar	
40	Chethan V	
41	Sanjay H G	
43	Shashank N	
44	Sachin Rego	
45	Darshan M S	
46	Vijay Kumar P	
47	Puneeth Kumar .B	
48	Guru Prasad B.G	
49	Pavan Kumar R	
50	Rakshith D S	
51	Sharath S	
52	Shivaraj XXXX	
53	Sourabh N	
54	Vikas R	
55	Vinay B KOUSHIK	
56	Yuvanagaraj J	
57	Vilas Ramesh Kallu	

Handwritten marks and notes on the right side of the table, including a large arrow pointing to the right and the text "Prem Kallu".




Co.ordinators

HOD

 26/4/18

REPORT OF ALL INDIA SEMINAR/WORKSHOP ORGANISED BY CENTRES /
OVERSEAS CHAPTERS


Name of Centre / Overseas Chapter:		Karnataka State Centre
Title of Activity:	All India Seminar on “Role of IoT in Smart Cities”	
Activity under Divisional Board	Computer Engineering	
Date:	29/08/2017 to 30/08/2017	Venue: New Seminar Hall Don Bosco Institute of Technology, Bangalore

WAYANAMAC EDUCATION TRUST
DON BOSCO INSTITUTE OF TECHNOLOGY
 Kumbalagodu, Mysore Road, Bangalore - 560074

Department of
TELECOMMUNICATION ENGINEERING
 Cordially invite you to attend All India Seminar on
Role of IOT in Smart Cities
 29th & 30th August, 2017

Organized By

Dr. Chikkanna Chairman, IEL, KSC		Jasmal Singh Hon. Secretary, IEL, KSC
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The Institution of Engineers (India)
 Karnataka State Center


Presided by

Sri. P B Manjunath Vice President, WET, Bangalore	Sri. B Bylappa President, WET, Bangalore	Sri. Raghav Bylappa Secretary, WET, Bangalore
Dr. Krishna R Group Director, DBIT	Dr. M Muralidhara Rao Principal, DBIT	Prof. Raju B P G Director-HR

Prof. Venkatesh
 TCE, HOD

Resource Persons
 Mr. Shivaram K R, Co-Founder, Curl Analytics, Bangalore
 Mr. Vishwanath, Co-Founder, VV Technologies, Tumkur

Your presence will be an honour to the occasion



Venue - New Seminar Hall
 Date - 29th & 30th August 2017 @ 10:00 AM



Report of All India Seminar

A two-day All India Seminar on “**Role of IoT in Smart Cities**” under the aegis of Computer Engineering Division Board, IEI was organised by IEI, Karnataka State Centre in association with Telecommunication Engineering Department of Don Bosco Institute of Technology on **29-30 August 2017** at DBIT, Bengaluru.

The main objective of the Seminar was to oversee the recent technological trends and developments towards the growth of IoT applications.

The Seminar offered the platform for the exchange of technical ideas and sharing of IoT knowledge to the Participants.

Sessions of two days Seminar is presented as below:

Dr. N. Chikanna, Chairman, IEI, Karnataka State Centre, Er. Jasmail Singh, Hon. Secretary, IEI, KSC, Dr. M. Muralidhara Rao, Principal, Don Bosco Institute of Technology, Prof. Venkatesh P, Professor & Head, Dept. of TCE, DBIT, were present at the inaugural function. The Seminar was inaugurated by Dr. M. Muralidhara Rao.

Dr. Raju, BPG explained the importance of IoT applications in the field of virtual reality, medical imaging and Nano-technology.

Prof Shivaram K R, Curl Analytics, Bengaluru, delivered the lecture on ‘Applications of IoT’ and also gave live examples on ‘learn first, think long term, think big, never be complacent, keep learning and take calculated risk’.

Dr. Ashok Kumar P S illustrated the main implications of IoT applications and its usages in the real world.

Prof. Sreenivas Shetty described the uses of Sensors and Actuators in the present IoT technologies.

Prof. Venkatesh P, HOD, Dept of TCE. DBIT proposed vote of thanks at the Valedictory Session held on 30 August 2017.

Details of the Sessions:

<p>Day-1(Forenoon) Inaugural Session Inaugural programme, Keynote Address</p>	<p>Dr. Chikkanna, Chairman, IEI, Karnataka State Centre, Er. Jasmail Singh, Hon. Secretary, IEI, KSC</p>
<p>Day-1(Afternoon) Technical Session I 1 Invited Lecture (about 1 hour duration) and minimum 4 papers or two invited lectures / presentations</p>	<p>Invited Lecture by: ... Dr. Raju, BPG</p> <p>Topic: the importance of IoT applications</p> <ol style="list-style-type: none">1. Paper by Varsha. Title: RFID BASED VEHICLE SECURITY FOR CAR AND MOBILE BASED LOCKING SYSTEM2. Paper by Astha Sharma Title :SOLAR BASED CELL PHONE CHARGER WITH COIN PAY SYSTEM3. Paper by Vinay S Title :INTELLIGENT PATH FINDING ROBOT4. Paper by Nithin K Title: INDUSTRIAL FAULT DIAGNOSE WITH RF MODULE CUM SECURITY SYSTEM
<p>Day-2 (Forenoon) Technical Session II 1 Invited Lecture (about 1 hour duration) and minimum 4 papers or two invited lectures / presentations</p>	<p>Invited Lecture by: Prof Shivaram</p> <p>Topic: The values of IoT and its applications</p> <ol style="list-style-type: none">5. Paper by Hemanth Title :AN INTELLIGENT AMBULANCE WITH CONTROL TO TRAFFIC LIGHT6. Paper by Apoorva Jois Title: ENERGY BILLING THROUGH POWER LINE CARRIER COMMUNICATION7. Paper by Manish Title: REMOTE SENSING AND CONTROL OF AN IRRIGATION SYSTEM8. Paper by Amulya Title: WIRELESS PRINTER USING

LASER COMMUNICATION	
<p>Day-2 (Afternoon) Technical Session III Minimum 2 papers or two invited lectures / presentations</p>	<p>1. Paper / Lecture by... Dr Ashok kumar P S Title : main implications of IoT applications </p> <p>2. Paper / Lecture by Prof. Sreenivas Shetty Title : uses of Sensors & Actuators in the present IoT technologies.</p>
<p>Day-2 (Afternoon) Valedictory Session</p>	<p>Valedictory Address by : Prof. Venkatesh P Prof & Head, Dept of TCE,DBIT</p>