

Requisition Letter

Date:04.07.2019

From Dr. K.P.Kaliyamurthie, Professor & Head. Department of CSE, Bharath Institute of Higher Education and Research, Chennai

To The PRO ViceChanceller. Bharath Institute of Higher Education and Research, Chennai

Respected sir

Subject: Request of Permission to conduct a value-added course on "Desk Top Publishing **Operating Course**" - Reg

With reference to above subject, I would like to bring to your kind notice that, our department interested to organize value added course on "Desk Top Publishing Operating Course" in our campus premises on 15.07.2019, students would be participating in this course. We request you kindly to give permission to organize this event.

Venue: CSE Smart Room

Timing : 9:30 AM to 12:30 PM (FN) and 1:30 PM to 4:30 PM(AN) and Saturday (FN&AN).

HIGHER EDUCAT

be University U/S 3 of

Selaiyur, Chennai-600 073 India

OF

Submitted to Principal for approval to organize this value-added course.

HOD

HEAD OF DEPARTMENT Department Of Computer Science & Engg., Bharath Institute Of Higher Education & Research (Declared as Deemed to be University U/S 0 Of UGC Act. 1955) Chennal - 600 073. INDIA

DEAN (Engineering) Bharath Institute of Science & Technology BHARATH INSTITUTE OF HIGHER EDUCATION & RESEARCH (Declared as Deemed to be University U/S 3 of UGC Act. 1956) Selaiyur, Chennai-600 073.



CIRCULAR

08.07.2019

The school of computing, Bharath Institute of Higher Education and Research is planned to conduct a certification value added course on **Desk Top Publishing Operating course** for the benefit of students. This course is scheduled from 15.07.2019 to 25.07.2019 which includes theory and practical. The timings are 9:30 AM to 12:30 PM (FN) and 1:30 PM to 4:30 PM(AN) and Saturday (FN&AN).

All Registered Students must attend all the classes without fail. The following faculty members are assigned to handle the course. S.NO	Name of the Faculty	Designation
1	Dr. G. Nalini P	Professor
2	Mr. K. Sivalamen A	Assistant Professor

Head of Department

HEAD OF DEPARTMENT Department Of Computer Science & Engg., Bharath Institute Of Higher Education & Research (Declared as Deemed to be University U/S 3 Of UGC Act, 1956) Chennai - 600 073, INDIA

То

Copy to CSE

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CERTIFICATE COURSE ON Desk Top Publishing Operator Course

Date of Introduction of the Course: 03.08.2019

COURSE SYLLABUS

1. THE COMMON LANGUAGE RUNTIME (C.L.R.)

To learn and analyse and visualize CLR Architecture and Services, The .Net Intermediate Language (IL), Just- In- Time Compilation and CLS, Disassembling .Net Application

2. NET FRAMEWORK CLASS LIBRARY

System Namespace, System .Object Namespace, System .Collection Namespace ,System .Type ,Exception

3. LANGUAGE FUNDAMENTAL

Data type and Control Constructs, Value and Reference Types, Declaring and Initializing Variables, Unicode Characters and Strings, C.T.S Type, Implicitly Typed Local Variables, Conditional Syntax, C# Operator, Looping Syntax, Structure

4.ARRAY & STRING

Arrays in General, Declaring of different type Arrays, Initializing Arrays, Accessing element of different type Array Members, Arrays of Objects, Structure type array, Using for each with Arrays, Understanding System. String class and its various operations

5. ADO.NET AND IT'S ARCHITECTURE

Connection Object, Command Object, Dataset, Data Reader Object, Data Adapter Object, Concurrency and the Disconnected Data Architecture, Provider

6. DATA SET

Creating Tables in Dataset, Data Column, Data Row, Data Table, Updating, Inserting and Modification in Data Table, Saving Changes into Data Base using Command Builder, Working With Command and Connection

7. CONNECTIONS AND COMMAND OBJECT

Connection Object , Command Object , Execute Non Query , Execute Scalar

8. DATA READER

Reading Data in Connected Environment, Moving and Accessing Value of Record, Execute Reader

9. INTRODUCTION TO ADO.NET

How ADO.NET works and how it differs from ADO? Evolution of ADO to ADO.NET.

10. TRANSACTION

Introduction of Transaction (ACID)
Transaction Class
Method and Property
Commit and Rollback

11. UNDERSTANDING PAGE LIFE CYCLE

Understanding of Application Life Cycle • Page Life-cycle Stages • Life-cycle Events • Autoeventwireup • Tracing and debugging asp.net pages

COURSE OBJECTIVES

To learn and analyse and visualize data in R and learn to perform frequentist and Bayesian statistical inference and modelling to understand natural phenomena and make data-based decisions.

Specifically, the course has the following objectives:

Students will learn

The role of W.C.F

W.C.F project template

Understanding WCF Addressing

Understanding WCF Bindings

Understanding WCF Contracts

Understanding WCF Endpoint

Composition of basic W.C.F

Building a W.C.F service

Hosting a W.C.F service

Building a W.C.F client application

K. Siva

COURSE COORDINATOR

HEAD OF THE DEPARTMENT

Department of Computer Science & Enggs Bharath Institute Of Higher Education & Research (Declared as Deemed to be University UIS 3 Of UGC Act, 1955) Chennai - 500 073, 1965A



CERTIFICATE COURSE Short term course on Desk Top Publishing Operator Course

Date of Introduction of the Course: 03.08.2019

The timings are 9:30 AM to 12:30 PM (FN) and 1:30 PM to 4:30 PM(AN) Saturday (FN&AN).

Time Table & Lesson plan

CLASS	DATE	ΤΟΡΙΟ
1	15-07-2019(FN)	MS Paint To learn and analyse and visualize Presentation and setup of user interface and help Open and save an image
3	16-07-2019 (FN)	Photoshop Demonstrates a conceptual understanding getting Acquainted with Photoshop Basic Image Manipulation
4	17-07-2019 (FN)	PageMaker Getting Acquainted with Photoshop ,Basic Image Manipulation
5	18-07-2019 (FN)	Coral Draw Getting started with Corel Draw, Introduction to Corel Draw, Features of Corel Draw, Corel Draw Interface, Tool Box, Moving from Adobe Illustrator to Corel Draw, Common Tasks
6	19-07-2019(FN)	Broadband Internet connectivity Design Process , Designing Aids , Printing and presentation
7	20-07-2019 (FN&AN)	Network Rack 4U for 24 port Drawing and Coloring, Selecting Objects, Creating Basic Shapes, Reshaping Objects, Organizing objects, Applying color fills and Outlines
8	21-07-2019(FN)	Patch Panel 24 Port Applying Effects, Power of Blends Distortion, Contour Effects, Envelopes, Lens effects, Transparency, Depth

9	22-07-2019 (FN)	Digital Web Cam High Resolution Corel Draw- Web resources, Internet Tool bar, Setting your webpage, Exporting files, Creating buttons with rollover effects.
10	23-07-2019 (FN)	Projector Screen Matte (antiglare) screen roll type Working with Text and Graphics, Using Graphics, Applying Colors to Graphics, Framing Graphics, Cropping and masking Graphics, Working with Layers, Working with Master pages, Working with Plugins, Using Text Wrap
11	24-07-2019 (FN)	Screw Driver Set Standard ,Patch Panel 24 Port Effectively utilize the multiple methods of manipulating, retouching, refurbishing art work, photographs, Gain entry level position in Graphic design and animation
12	25-07-2019 (FN)	Broadband Internet connective Understand multiple image types and the best application of each for graphic design, print and the web

K.Sivar

COURSE COORDINATOR

HEAD OF THE DEPARTMENT

HEAD OF DEPARTURES Department Of Computer Science & Comp Pharath Institute Of Higher Education & Ressort (Doclared as Deemed to be University U/S 3 Of UGC Act, 1990, Chennai - 600 073, INDIA



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date of Introduction of the Course: 03.08.2019

B.Tech Computer Science and Engineering

Introduction to Desk Top publishing Operating Course COMPUTER COURSE

S. No	REG.NO	NAME OF THE CANDIDATE
1	U19CB133	YOGESH
2	U19CB134	YOGESHWARAN N
3	U19CB135	YOGESHWARAN S
4	U19CB136	PASANG DORZEE SHERPA
5	U19CB137	KADIRE SAMBASIVA
6	U19CB138	HARI KRISHNAN P
7	U19CN001	KODUMURI HEMANTH KUMAR
8	U19CN002	KOGANTI MANOJ SAI
9	U19CN003	KOGURU INDRASENA REDDY
10	U19CN004	KOLA VAMSI VARDHAN
11	U19CN005	KOLAGANI VALESH
12	U19CN007	KOLLURI SAI SUMANTH
13	U19CN008	KOLLURI SINDHU SRI VANI
14	U19CN009	KOLLURU LAKSHMI NARAYANA SETTY
15	U19CN010	KOLLURU PRADEEP
16	U19CN011	KOMARAVELLY MAYUR
17	U19CN012	KOMMA HARI SAI PRADHYUMNA
18	U19CN013	KOMMANENI GAYATRI DEVI
19	U19CN014	KOMMI SAI SANDEEP KUMAR
20	U19CN015	KOMMINENI AJAY
21	U19CN016	KOMMINENI NAVEEN
22	U19CN017	KOMMU JASWANTH
23	U19CN018	KOMMU KUMAR
24	U19CN019	KONAKALLA REVANTH KUMAR
25	U19CN020	KONAKANCH RUDRA
26	U19CN021	KONAKANCHI GOPI CHAND
27	U19CN022	KONDA BALAJI
28	U19CN023	KONDA SRINIVASA REDDY
29	U19CN024	KONDAVEETI BALAJI
30	U19CN025	KONDAVETI SARVAN NAGA PAVAN

Course Coordinator

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COURSE FEEDBACK FORM

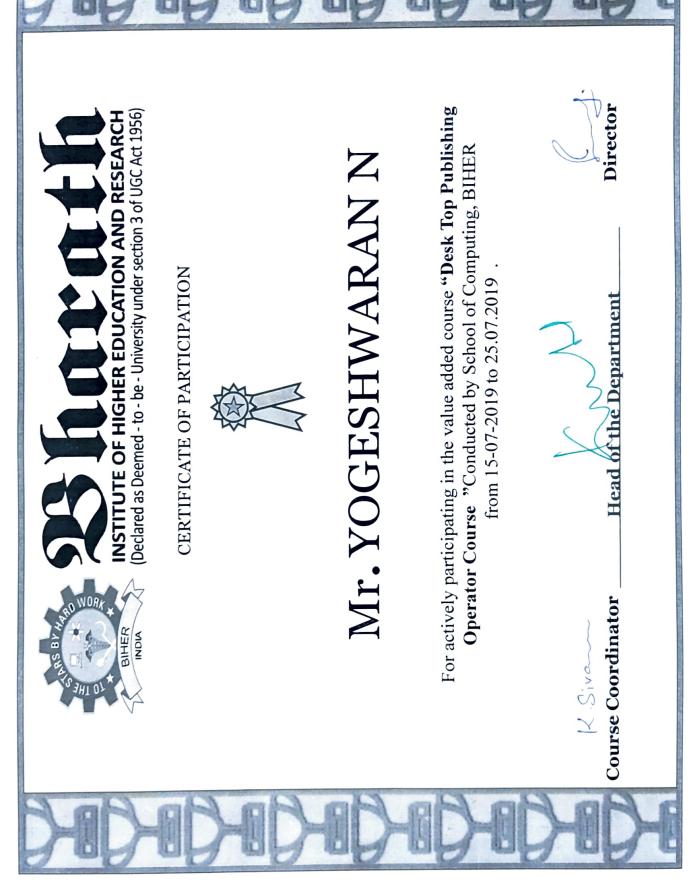
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Term											
Course	Number										
Course	Title		Desk To	op Publish	ing Ope	erator Cours	o				
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	0-20		0.10								
2. 1	Number o	f hours per wee	k spent on	the course	e (Other	than lectur	e hours)		/		
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	(iv) H	lave no exposure	to the background material $Y \in S$								
4.	The expe	ctations for taki	aking the course by the student are:								
	-										
_	(b) (
	(c) (Curiosity									
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		To Improve CGP.					ler				
About	the Instr	uctor: Informat	ion on the	Responde	nt: (Tic	k (√) Approj	oriately)				
					Α	В	С		D		E
1.	Pace of th	e Teaching/lectu	re		/						
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6.	Accessibi	ility outside the c	lass								
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HEAD OF DEPARTMENT Department Of Computer Science & Engg., Bharath Institute Of Higher Education & Research (Doclared as Deemed to be University U/S 3 Of UGO Act, 1950) Chennal - 600 073, INDIA

COURSE FEEDBACK FORM

Academ	nic Year		2019-202	2019-2020								
Term												
Course	Number											
Course	Title		Desk To	p Publishing O	perator Cou	rse						
Number	r of Cred	its										
Type of	Course	Regul	ar	Elective	2		Add-on	~				
I. I	Informa	tion on th	e Respondent: (Tie	ck (√) Appropria	tely)							
-		ige of clas	ses attended									
(0-20		20-40	40-	-60	60-80		80-100				
2. 1	Number	of hours	per week spent on	the course (Othe	r than lectu	re hours)						
	0-2		2-4	4-6		6-8		8-10				
							-					
3. 1	Prepara	tion for th	e course by the st	udent:								
((i)	Have don	e part of this course	earlier		No						
	(ii)	Has adequ	ate prior exposure	to the prerequisite	s	Yes						
	(iii)	Had to pic	kup relevant additi	onal topics throug	h concurrent	study No	0					
	(iv)	Have no e	xposure to the back	ground material		Yes						
-	The expectations for taking the course by the student are:											
	(a)	Enhance by skill base in the area of specializations										
	(b)	-	ed to a relevant sub	oject		Yes						
	(c)	Curiosity				Yos						
	(d)		ployment Opportur			Yes						
	(e)	-	Course requiremen	ts		Jes						
	(f)	To Improve CGPA Yes										
About	the Inst	ructor: In	formation on the I	Respondent: (Tic	k (√) Approp	oriately)						
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		nt of the Su			-							
		of expression		-								
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		interaction										
		cessibility outside the class										
7.	Others (please spec	cify									
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<u>CERTIFICATE COURSE ON Desk Top Publishing Operator Course</u> <u>Introduction of the Course: 03.08.2019</u>



KSiva

Course Coordinator

Head of the Department HEAD OF DEPARTMENT Department Of Computer Science ® Engon Bharath Institute Of Higher Education & Rossanch (Declared as Deeme I to be University USE DOF USE) of Chennal - 600 073, NICLA