28.04.2017

From
The Head of the Department,
School Of Architecture,
BIHER,
Chennai.
То
The Director,
School Of Architecture,
BIHER,
Chennai.
Respected Sir,
SUBJECT: Regarding the permission for conducting value added course.

As the Head of the department, School of Architecture, I would like to request you to give us the permission for conducting value added course on "ARCHITECTURAL DESIGN" in school of architecture, BIHER from 12.05.2017 to 07.06.2017.

It will be important for all students in the Department to attend the Value added course to enhance the professional skill. In addition, the course will ensure that information delivered to students is standardized.

Thank you for your consideration. I look forward for your response soon.

Thanks and Regards,

(Mohamed Farook Ali)

02.05.2017

## **CIRCULAR**

The School of Architecture, Bharath Institute of Higher Education and Research has planned to conduct a certification value added course on "ARCHITECTURAL DESIGN" for the benefit of II and III year students. This course is scheduled from 12.05.2017for 30hours which includes theory and practical. The timings are 4:00 PM to 5:30 PM from Monday to Friday and 9:00 AM to 10:30 AM on Saturday.

For registrations, students can contact the following faculty members who are assigned to handle the course.

S.NO	Name of the Faculty	Designation
1	ShehnazMubeen	Assistant Professor
2	Sachin Kumar	Assistant Professor

All Registered Students must attend all the classes without fail. Students who are completed the course successfully can only get the course certificate.

Head of the Department

Copy: Vice chancellor

Registrar

Dean(Engg) /Dean Arts/Dean Science/Dean law/Dean Agri/All Deans/AO

All HoDs/FM/Website/Office File/Notice Boards

# BARVAC- CERTIFICATE COURSE ON ARCHITECTURAL DESIGN

#### **OBJECTIVES**

- To understand the elements and principles of Design as the building blocks of creative design through exercises that will develop originality, expression, skill and creative thinking.
- To involve students in a number of exercises to understand the grammar of Design and Visual composition.
- To enable the understanding of 3D Composition by involving students in a number of exercises which will help generation of a form from a two dimensional / abstract idea.
- To understand architecture as a craft, of making and of putting together.
- To sensitize students to materials both planar and plastics and Processes involved in working with them.
- To draw inspiration and clues from nature.
- To introduce Drawing as an analytical tool.
- To introduce students to History of Design and craft.

#### SYLLABUS

Small complexes – multi planning circulation analysis – massing problems involving building technology – Design and detailing for movement of physically handicapped and elderly persons within and around buildings, examples, shopping center (Commercial) apartments (Residential) Nursing home (Institutional) home for aged. Introduction to three dimensional modeling of spaces using computer. Construction and manipulation of three dimensional building data bases, Rendering 3D images, Presentation techniques.



# CERTIFICATE COURSE ON ARCHITECTURAL DESIGN

DATE- 12.05.2017 to 07.06.2017

# **RESOURCE PERSON - Mr.SANTHOSH**



SanthoshShanmugam worked with Oppenheim Architecture + Design, Miami for around 5 years before joining SA. He has worked on a wide range of Hospitality, Apartments, High End Villas & Competition projects around the world. He credits a lot to architect Chad Oppenheim for his guidance on timeless design ideas within the realm of architectural practice. Santhosh has completed his post-graduation in Advanced Architectural Design from Columbia University, New York.



# LIST OF STUDENTS - VALUE ADDED COURSE - CERTIFICATE COURSE ON ARCHITECTURAL DESIGN

s.no	REGISTER NUMBER	NAME OF THE STUDENT
1	U17AR024	IJAZ AHAMED B
2	U17AR025	BOMMEPALLE CHANDRASEKHAR REDDY .
3	U17AR026	SURYA K M
4	U17AR027	DEEPTHI K R
5	U17AR028	VIJAY KRISHNA S
6	U17AR029	SAMMIAH M
7	U17AR501	HAJRAAH M
8	U17AR012	MALAVIKA P
9	U17AR013	DHARANI KUMAR M
10	U17AR015	JULURI PARDHASARADHI
11	U17AR016	TATIREDDY PEDDA KASI REDDY .
12	U17AR018	RANJITH KUMAR R
13	U18AR001	GUGANRAJ S .
14	U18AR002	MOHAMMED DHANISH BASHEER A S .
15	U18AR003	SOWBAGYA R L .
16	U18AR004	BHAVIKA SHINE RAVINDRAKUMAR .
17	U18AR005	UTKARSH KUMAR .
18	U18AR006	SINGARI NIKSHITH KUMAR .
19	U18AR007	MACHINENI SAI VENUGOPAL .
20	U18AR008	REKHA S .
21	U18AR009	JIBIN DHAS .
22	U18AR010	YOGESH C.
23	U18AR011	YUGESH P N
24	U18AR012	ELYAS JAMES
25	U18AR013	SANTOSH SINGH K



# LIST OF STUDENTS - VALUE ADDED COURSE - CERTIFICATE COURSE ON ARCHITECTURAL DESIGN

S.NO	REGISTER NUMBER	NAME OF THE STUDENT
26	U18AR014	BITRA VENKAT SAI KUMAR
27	U18AR015	DIVI NAVEEN .
28	U18AR016	GADDAM SURAJ .
29	U18AR018	JOGI JAYA SAL.
30	U18AR019	NASHID AHMED P

COURSECOORDINATOR





LESSO	N PLAN			TOTAL HOURS-35
ACULTY NAM	1E - SHEHNAZ M	UBEEN		
DATE	DAY	HOURS	T/P	DESCRIPTION
12-05-2017	FRIDAY	1.5	THEORY	Data collection and lirerature case studies for design project discussion
13-05-2017	SATURDAY	1.5	THEORY	Literature Case studies presentation and submission
15-05-2017	MONDAY	1.5	THEORY	Live campus study and selection of campus and followed up discussion review of the study.
16-05-2017	TUESDAY	1.5	THEORY	Study groups selected for live campus case study and followed up discussion review with the case study groups.
17-05-2017	WEDNESDAY	1.5	THEORY	Discussion on campus planning concepts as per standards and directing students for infering from case studies
18-05-2017	THURSDAY	1.5	THEORY	Discussion of live case studies performed by student groups.
19-05-2017	FRIDAY	1.5	THEORY	Data collection and lirerature case studies for design project discussion
20-05-2017	SATURDAY	1.5	THEORY	Literature Case studies presentation and submission
22-05-2017	MONDAY	1.5	THEORY	Live campus study and selection of campus and followed undiscussion review of the study.
23-05-2017	TUESDAY	1.5	THEORY	Study groups selected for live campus case study and followed up discussion review with the case study groups.
24-05-2017	WEDNESDAY	1.5	THEORY	Discussion on campus planning concepts as per standards and directing students for infering from case studies
25-05-2017	THURSDAY	1.5	THEORY Discussion of live case studies performed by studer groups.	
26-05-2017	FRIDAY	1.5	THEORY Live case study presentation and submission	
27-05-2017	SATURDAY	1.5	THEORY	Design discussion on location and orientation design for site planning
29-05-2017	MONDAY	1.5	THEORY	Discussion on conceptual line drawings for site planning.
30-05-2017	TUESDAY	1.5	THEORY	Discussion and review of scheme drawings for all the buildings on site with further detailing.
31-05-2017	WEDNESDAY	1.5	THEORY	Scheme one drawings review and submission
01-06-2017	THURSDAY	1.5	THEORY	Discussion and review of scheme drawings for all the buildings on site with further detailing.
02-06-2017	FRIDAY	1.5	THEORY	
03-06-2017	SATURDAY	1.5	THEORY	Discussion and review of detail scheme drawings.
05-06-2017	MONDAY	1.5	THEORY	Presentation drawings review and submission
06-06-2017	TUESDAY	1.5	THEORY	Discussion and review of presentation drawings with elevations, sections and modelling for all the buildings or
07-06-2017	WEDNESDAY	1.5	THEORY	
		<u> </u>		





110	METABLE- VALUE ADDED COURSE -CERTIFIC	CATE COURSE ON ARCHITECTURAL DESIGN
DAY	9,00 - 10.30	4.00 - 5.30
MONDAY		ARCHITECTURAL DESIGN
		ARCHITECTURAL DESIGN
TUESDAY		ARCHITECTURAL DESIGN
WEDNESDAY		ARCHITECTURAL DESIGN
THURSDAY		ARCHITECTURAL DESIGN
FRIDAY		(11.01.11.2.11.11.11.11.11.11.11.11.11.11.11.
SATURDAY	ARCHITECTURAL DESIGN	

COURSE COORDINATORS -SHEHNAZ MUBEEN SACHIN

KUMAR

SCHOOL OF STATE ST

Į		
	ATTÉNO ANCÉ À: VALUE ADDED COUNSÉ: CENTIFICATE COUSSE ON ARCHITECTURAL DESIGNA	
١		
ł		
Į		
Ì		
Ì		
ı		
	]	
	ğ	
	8	
	8	
	Ę	
	Ę.	
	¥ .	
	Į Š.	
	1 8	
	8	ı
	וכאדב כסע	
	) ž	
	5	
	, w	
1	TTENDANCE X - VALUE ADDED COURSE - CERTIFE	
200	1 8	
ŝ	ē	
	l s	
è	N N	
	*	
	NG.	
:	ğ	
•	[ E	
J	"	
ARCHIECTER COMPANY COM	ATTENDANCE K. VALUE ADDED COURSE - CENTRICATE COURSE ON ARCHITECTURAL DESIGNA	
ž	- [	
•	100	
	1960	
	1.5	
	1	

			2.00				ę	CWDANCE 36+1	ALUE ADDED C	ATTENDANCE N. VALUE ADDED COURSE. CERTIFICATE COURSE ON ARCHITECTURAL DESIGN	ICATE COURSE	ON ARCHITECT	Tigal Decient											Ţ
							i									Ļ	١.	1_	020 1000	0206,2017 05-0	05-06-2017 06-0	06-05-2017 07-0	07-05-2017 ATT %	*
										L.	ļ.,	_	27 05 2013	25,05,2017 25	29-05-2017 30	30-05-2017 31-09	31-05-2017 01-0	01-06-2017 02-0	-	4-		  -	1	83
					-	-	7105.30 01	22 7105-2010 7105-2017 22	-05-2017	23-05-2017 24	24-05-2017 2	25-05-2017	+		,	-	٥	-	1	-    -	  -  -	1	-	
	713-52-51   7105-2017		15-05-2017	16-05-2017	17-05-2017	18-05-2017	19-03-501		-	1	-	-	0		-	+	-		-	-	_	•	+	2
S NO MAME OF THE STUDENT	-		-	1	**	1	0	†	<del> </del>	<del> </del>	-		1	_	-	+	-		-	1	0	1	1	2
1 IIAZ AHAMED B	-	+	-	-	-		-	-	1	,	-	-	0	1	-	-		<u> </u>  -	  -	-	-	_	1	16
2 BOMMEPALLE CHANDRASEKHAR REDDY	+	<del> </del>	-	-	-		0	1	+	+	. -	-	1	1	•	-	+	<u> </u>	<u> </u>  -		-	1	-	86
ì	-	+		-	1	-1	-	*	- -  -	+	\ \ \ -	-	1	1	-		  -  -	  -  .	<u> </u>	1	-	-1	•	5
I	-	+	,	-		-	-	-	-			-	-	-	-	0	+	1	  -	-	1		_	8
₹"	1		•	-	ī	-	-	1	-	1		-	-	-		-	- - -	<u> </u>			-	-	-	22
	-	1		6	-	-	-		-	+	. -	-	-	-	•	1	-1	1	, .	-	-	   -	1	87
Т		-		,	-	-	7	-	-	1	. .	-	-	•		1	-	-	+	-	-		-	83
1	-	1	-	. -	-	-	٥	0	7	1	1	-  -	-	-	1	1	٥			1-	-	0	1	16
		-	1.			_	0		-	1	1	-	-	-	-1	1	-		1.			-	-	16
į .	1	-	1			1	-	-	-	+	<del> </del>		-	17	_	7	-	1	\ - -			٥	0	۶
1	-		1			-	1	-	-	- -	-  -	-	0		1	-	-	-    -	<del> </del>	\ \  -	-	7		96
	1		- - - -	'    -	-	-	0	.,	-	+	1.	-	-	1		1		-	1	  -	-	-	1	78
1	-	-	- -		-			-	-	-	1	-	-	7		-	+	-	<del> </del>	-  -	-	°	-	91
13 COUNTY ON THE BASHEER AS		-	٠	-		-			اه	•	- -	-	-	-	-	-	-	+	<del> </del> - .	.   -	-	-	1	2
T S S S S S S S S S S S S S S S S S S S		0		.].			-	"	-	-	1	-		-	 	-	-	-	.,	, -	-	-		7.8
ANDRAKUMAR RAVINDRAKUMAR	-	-	1	. .	-	-	-	-1		-	•	-	-		-	1	0		-   -		-	-		16
	1	-	-		ļ.		-	-1	1	1	-	1	-		-	1	1	1			-	-	-	87
	0	-	-	<u> </u> -	-	-	-	1			1	-	-	-	1	1			<del> </del>	\ \ \	. 0	-	1	87
	-				. -  -	-	-	1				1	-	-	-	1	1	-	-	<del> </del> -	-	-	-	87
í		-		. .	.  -	-	-	1	-		-	-		0	0	-	-	+	- <del> </del>	1	-	-	ī	56
T	-	•		-	-	-1	7	-	-		- -	1-		1	1		-	+	- - - 	<del> </del>	-		٥	87
٣.	T	-		1	-	1	1	7	1	*	,		-	-	1		-	-	+		-	-		91
7	*	I I		1	. -	-	-	-		1			.   -	•	٥	-	-	+	7		-	1	·	87
	1	_] 	1	-	•	-	-	-		1	-	I				٥	•		-	-	- <del> </del> -	1	-	ż
24 ELYAS JAMES	-	- -			-	<u>.</u>	-	-	-		-	-			6	-	-	•		1	1	,	-	ā
25 SANTOSH SINGH K	-	-	-		-	-	. -	-		-			-	- - - -	, .	-	1	-4	٥	-	1	+	. .	8
26 BITRA VENKAT SAI KUMAR	\ <del>-</del>	-	-		-	-	-	. -	-	0		1	-	-	-		-		7	0		†	1	R :
27 DIVI NAVEEN	-	1	-	1		-	- -	. -	-	-			-	-	٠ .		-	•	-	-	-	-	1	/3
	. -  -	-	-	-	-	-	. .  -		-	-	-	1	-	-	1	-								
29 JOGI JAYA SAI	,   -	-	-	-		-	-	,																
	-																				1			
																				(	C			



# COURSE FEEDBACK FORM

Acade	emic Yea	ır	2016	- 201	-)- <u>-</u>					
Cours	e Code									
Cours	e Title		Archil	echus	) Le	8179G2				
Numl	oer of Cr	edits	3			δ				
										·
I.	Inform	ation on the Re	spondent: (	Γick (√) A	Appropri:	ately)				
1.	Percent	tage of classes a	ftended							
*	0-20		20-40		40-60		60-80		80-100	
										<u> </u>
2.	Numbe	r of hours per	week spent	on the cou	ırse (Oth	er than lecti	ure hour	s)		
ļ	0-2		2-4		4-6		6-8	·	8-10	
3.	Prepar	ration for the course by the student:								
=	(i)	Have done part of this course earlier								
	(ii)	Has adequate p	rior exposur	e to the pro	erequisite	es				****
	(iii)	Had to pickup	relevant addi	tional topi	ics throug	h concurrent	t study			
	(iv)	Have no expos	ure to the ba	ekground i	material					
4.		pectations for t								
	(a)	Enhance by sk			pecializat	ions				etaan
	(b)	Get exposed to	a relevant s	ıbject						
	(c)/	Curiosity								
	(d)	Better Employ	ment Opport	unity						
	(e)	Complete Cou	rse requirem	ents						
	(f)	To Improve Co	GPA							

II.	About the Co	urse Info	rmation on t	he Responder	ıt: (Tick (√)	Appropriately	")		
Dent	h of Coverage								
2000	UG level		Gradu	ate level		Advanc	e level		
Stan	dard of test an	d assignn	nents						
	High			Normal		Easy			
		!				ГС	D		7
				A	В		D	A.	· · · · · · · · · · · · · · · · · · ·
	erage of the syll								
Orga	nization of the	Course		/					
Emp	hasis on fundar	nentals							
Emp	hasis of fundan	nentals							
Cove	erage of moderr	n/advance	d topics						
Avai	lability of text	books/stu	dy materials						
Usef	ulness of tests	and assign	ments						
Ove	rall rating of the	e Course	***************************************						
Wha	t benefit you de	erived from	n the course?						
		* *		- Damandant	· (Tial (A)	\nnranriataly)			
Abo	ut the Instruct	or: Infor	mation on th	e Respondent	: (Tick (V) F	Appropriately)	- www		
	AMARIA.		·····	A	В	С	D	I	Ξ
1.	Pace of the T	eaching/le	ecture						
2.	Comment of	the Subje	et				*		
3.	Clarity of exp	pression							
4.	Level of prep	paration	ı						
5.	Level of inte	raction							
6.	Accessibility	outside t	ne class						
7.	Others (pleas	se specify							
				1				l c. n	T
A: E	Excellent	B: V	ery Good	C: Good		D: Satisfactor	У	E: Poor	





# CERTIFICATE OF PARTICIPATION

This certificate is presented to

DECPTION R

For actively participating in the value added course on \*ARCHITECTURAL, DESIGN \* Conducted by School of Architecture, BIHER from 12.05.2017 to 07.06.2017.

COURSE COORDINATORS



# CERTIFICATE COURSE ON ARCHITECTURAL DESIGN

DATE- 12.05.2017 to 07.06.2019



VALUE ADDED COURSE ON ARCHITECTURAL DESIGN

03.02.2017

From
The Head of the Department,
School Of Architecture,
BIHER,
Chennai.
То
The Director,
School Of Architecture,
BIHER,
Chennai.
Respected Sir,
SUBJECT: Regarding the permission for conducting value added course.

It will be important for all students in the Department to attend the Value added course to enhance the professional skill. In addition, the course will ensure that information delivered to students is

As the Head of the department, School of Architecture, I would like torequest you to give us the permission for conducting value added course on "DOCUMENTATION THROUGH MS OFFICE AND

Thank you for your consideration. I look forward for your response soon.

LATEX" in school of architecture, BIHER from 21.02.2017 to 17.03.2017.

Thanks and Regards,

standardized.

(Mohamed Farook Ali)

10.02.2017

#### **CIRCULAR**

The School of Architecture, Bharath Institute of Higher Education and Research has planned to conduct a certification value added course on "DOCUMENTATION ON MS OFFICE AND LATEX" for the benefit of II and III year students. This course is scheduled from 21.02.2017for 30hours which includes theory and practical. The timings are 4:00 PM to 5:30 PM from Monday to Friday and 9:00 AM to 10:30 AM on Saturday.

For registrations, students can contact the following faculty members who are assigned to handle the course.

S.NO	Name of the Faculty	Designation
1	Hemalatha	Assistant Professor
2	Sachin Kumar	Assistant Professor

All Registered Students must attend all the classes without fail. Students who are completed the course successfully can only get the course certificate.

Head of the Department

Copy: Vice chancellor

Registrar

Dean(Engg) / Dean Arts/Dean Science/Dean law/Dean Agri/All Deans/AO

All HoDs/FM/Website/Office File/Notice Boards

# BARVAC- CERTIFICATE COURSE ON DOCUMENTATION THROUGH MS OFFICE AND LATEX

#### **OBJECTIVES**

Ms. Office course trains students how to use MS Office applications use in office work such as creating professional-quality documents; store, organize and analyze information; arithmetic operations and functions; and create dynamic slide presentations with animation, narration, images, and much more, digitally and effectively.

## **SYLLABUS**

Ms. word ¬ Creating, editing, saving and printing text documents ¬ Font and paragraph formatting ¬ Simple character formatting ¬ Inserting tables, smart art, page breaks ¬ Using lists and styles ¬ Working with images ¬ Using Spelling and Grammar check ¬ Understanding document properties ¬ Mail Merge Ms. Excel ¬Spreadsheet basics ¬ Creating, editing, saving and printing spreadsheets¬ Working with functions & formulas ¬ Modifying worksheets with color&autoformats¬ Graphically representing data: Charts & Graphs ¬ Speeding data entry: Using Data Forms ¬Analyzing data: Data Menu, Subtotal, Filtering Data ¬ Formatting worksheets ¬ Securing & Protecting spreadsheetsMs. Power Point ¬ Opening, viewing, creating, and printing slides ¬ Applying auto layouts ¬ Adding custom animation ¬ Using slide transitions ¬ Graphically representing data: Charts & Graphs ¬ Creating Professional Slide for Presentation. Internet ¬ Understanding how to search/Google ¬ bookmarking and Going to a specific website ¬ Copy and paste Internet content into your word file and emails ¬ Understanding social media platforms such as Facebook & Many more ¬ learn with best practices



# LIST OF STUDENTS - VALUE ADDED COURSE - CERTIFICATE COURSE ON DOCUMENTATION THROUGH MS OFFICE AND LATEX

S.NO	REGISTER NUMBER	NAME OF THE STUDENT		
1	U17AR002	ASHWIN S		
2	U17AR003	HARSH JAIN V		
3	U17AR004	RAAKESH .		
4	U17AR005	HARIHARAN R		
5	U17AR006	KAUSHIK M		
6	U17AR008	DINESH KUMAR S		
7	U17AR009	CHERAN S		
8	U17AR010	DINESH R		
9	U17AR012	MALAVIKA P		
10	U17AR013	DHARANI KUMAR M		
11	U17AR015	JULURI PARDHASARADHI		
12	U17AR016	TATIREDDY PEDDA KASI REDDY .		
13	U17AR018	RANJITH KUMAR R		
14 U17AR019		АЛТНА К		
15	U17AR020	SURYA PRAKASH S		
16	U17AR021	MONISHA K		
17	U17AR022	CHALLA SAI TEJA .		
18	U17AR023	PRAVEEN ROSHAN K M S		
19	U17AR024	IJAZ AHAMED B		
20	U17AR025	BOMMEPALLE CHANDRASEKHAR REDDY .		



# LIST OF STUDENTS - VALUE ADDED COURSE - CERTIFICATE COURSE ON DOCUMENTATION THROUGH MS OFFICE AND LATEX

S.NO	REGISTER NUMBER	NAME OF THE STUDENT			
21	U17AR026	SURYA K M			
22	U17AR027	DEEPTHI K R			
23	U17AR028	VIJAY KRISHNA S			
24	U17AR029	SAMMIAH M			
25	U17AR501	најкаан м			
26	U15AR46	DHANUSH KUMAR P			
27	U16AR001	KISHAN I			
28	U16AR002	SOWMIYA K			
29	U16AR003	THANUJA SHARON M			
30 U16AR004		RUFEENA B			
31 U16AR007		GONUGUNIKA AJAY KUMAR			
32 U16AR008		DAMALACHERUVU BHANU TEJA REDDY			
33	U16AR009	ANU R			
34	U16AR011	SETHUPATHY D			
35	U16AR012	ABDUL KALAM M H			

COURSE COORDINATOR





21-02-2017 TUESDAY 1.5 THEORY documents 22-02-2017 WEDNESDAY 1.5 THEORY Dage breaks 23-02-2017 THURSDAY 1.5 THEORY Dage breaks 24-02-2017 FRIDAY 1.5 THEORY DISING BISTS and STYLES 25-02-2017 SATURDAY 1.5 THEORY DISING Spelling and Gramm document properties and Most Modifying worksheet between the page breaks 27-02-2017 TUESDAY 1.5 THEORY DISING Spelling and Gramm document properties and Modifying worksheet between the page breaks 28-02-2017 TUESDAY 1.5 THEORY DISING Spelling and Gramm document properties and Modifying worksheet between the page breaks 28-02-2017 TUESDAY 1.5 THEORY DISING Spelling and Gramm document properties and Modifying worksheet between the page breaks 30-03-2017 THURSDAY 3.5 THEORY DISING Spelling and Gramm document properties and Modifying worksheet between the page breaks 30-03-2017 THURSDAY 3.5 THEORY DISING Spelling and Gramm document properties and Modifying worksheets with the page breaks 30-03-2017 THURSDAY 3.5 THEORY DISING DATA FROM THEORY DISING DATA FROM DATA FROM THEORY DATA FROM DATA FR	TOTAL HOURS-33
21-02-2017 TUESDAY  1.5 THEORY documents  Pont and paragraph form page breaks  Simple character formatt page breaks  Using lists and styles  Working with images  Working with images  1.5 THEORY Ms. Excel-Spreadsheet be document properties and document properties and document properties and working with functions 8 Modifying worksheets	
22-02-2017 TUESDAY  1.5 THEORY documents  22-02-2017 WEDNESDAY  1.5 THEORY Font and paragraph form page breaks  23-02-2017 THURSDAY  1.5 THEORY Simple character formatt page breaks  24-02-2017 FRIDAY  1.5 THEORY Using lists and styles  25-02-2017 SATURDAY  1.5 THEORY Working with images  27-02-2017 MONDAY  1.5 THEORY Using Spelling and Gramm document properties and Ms. Excel-Spreadsheet by Working with functions 8 Working with functions 8 Working worksheets with functions 8 Modifying worksheets with functions 8 Modifying worksheets with functions 8 Graphically representing data entry: Using Data From From Analyzing data: Data Me Modifying worksheets, spreadsheets  04-03-2017 FRIDAY  1.5 THEORY Graphically representing data entry: Using Data From Analyzing data: Data Me Modifying worksheets, spreadsheets  07-03-2017 TUESDAY  1.5 THEORY Monday  1.5 THEORY Some Point - Opening slides  09-03-2017 THURSDAY  1.5 THEORY Spreadsheets  09-03-2017 THEORY Spreadsheets  09-03-2017 THEORY Spreadsheets  09-03-2017 THEORY Spreadsheet	ESCRIPTION
22-02-2017 WEDNESDAY  1.5 THEORY page breaks  23-02-2017 THURSDAY  1.5 THEORY Simple character formatt page breaks  24-02-2017 FRIDAY  1.5 THEORY Using lists and styles  25-02-2017 SATURDAY  1.5 THEORY Working with images  27-02-2017 MONDAY  1.5 THEORY Using Spelling and Gramm document properties and society of the properties and society of the page breaks  27-02-2017 TUESDAY  1.5 THEORY Working with images  28-02-2017 TUESDAY  1.5 THEORY Creating, editing, saving a working with functions 8 Modifying worksheet by Working with functions 8 Modifying worksheets with functions 9 Modifying worksheets	ing, saving and printing text
23-02-2017 THURSDAY 1.5 THEORY page breaks 24-02-2017 FRIDAY 1.5 THEORY Using lists and styles 25-02-2017 SATURDAY 1.5 THEORY Working with images 27-02-2017 MONDAY 1.5 THEORY Using Spelling and Gramm document properties and Ms. Excel-Spreadsheet by Working with functions 8 Working with functions 8 Working with functions 8 Working with functions 8 Modifying worksheets with functions 9 Modifying worksheets with	natting Inserting tables, smart art
25-02-2017 FRIDAY  1.5 THEORY  25-02-2017 SATURDAY  1.5 THEORY  27-02-2017 MONDAY  1.5 THEORY  28-02-2017 TUESDAY  1.5 THEORY  28-02-2017 TUESDAY  1.5 THEORY  38. Excel-Spreadsheet by Working with functions 8 Working with functions 8 Modifying worksheets with	ting ,Inserting tables, smart art,
27-02-2017 SATURDAY  1.5 THEORY  27-02-2017 MONDAY  1.5 THEORY  28-02-2017 TUESDAY  1.5 THEORY  1.5 THEORY  28-02-2017 TUESDAY  1.5 THEORY  1.5 THEORY  1.6 THEORY  1.7 THEORY  1.8 Excel-Spreadsheet base of the document properties and document properties and Ms. Excel-Spreadsheet base of the Excel-Spreadsh	
27-02-2017 MONDAY  1.5 THEORY document properties and 28-02-2017 TUESDAY  1.5 THEORY MS. Excel-Spreadsheet by Wishing with functions 8 Working with functions 8 Working with functions 8 Modifying worksheets with functions 9 Modifying Data File Properties International Properties International Properties International Properties and Modifying Worksheets with functions 8 Modifying Data File Properties International Properties	
28-02-2017 TUESDAY 1.5 THEORY  01-03-2017 WEDNESDAY 1.5 THEORY  02-03-2017 THURSDAY 1.5 THEORY  03-03-2017 FRIDAY 1.5 THEORY  04-03-2017 FRIDAY 1.5 THEORY  06-03-2017 MONDAY 1.5 THEORY  07-03-2017 TUESDAY 1.5 THEORY  08-03-2017 THURSDAY 1.5 THEORY  09-03-2017 THURSDAY 1.5 THEORY  1.5 THEORY  1.5 THEORY  08-03-2017 THURSDAY 1.5 THEORY  09-03-2017 THURSDAY 1.5 THEORY  1.5 THEOR	mar check, Understanding d Mail Merge
O1-03-2017 WEDNESDAY  O2-03-2017 THURSDAY  O3-03-2017 THURSDAY  O3-03-2017 FRIDAY  O4-03-2017 SATURDAY  O5-03-2017 TUESDAY  O5-03-2017 THEORY  O6-03-2017 TUESDAY  O6-03-2017 THEORY  O7-03-2017 THEORY  O7-03-2017 THURSDAY  O7-03-2017 THEORY  O7-03-2017 THURSDAY  O7-03-2017 THURSDAY  O7-03-2017 THEORY  O7-03-2017 THURSDAY  O7-03-2017 THEORY  O7-03-2017 THURSDAY  O7-03-2017 THEORY  O7-03-2017 THURSDAY  O7-03-2017 THEORY  O7-03-201	asics
03-03-2017 FRIDAY 1.5 THEORY  03-03-2017 FRIDAY 1.5 THEORY  04-03-2017 SATURDAY 1.5 THEORY  06-03-2017 MONDAY 1.5 THEORY  07-03-2017 TUESDAY 1.5 THEORY  08-03-2017 WEDNESDAY 1.5 THEORY  1.5 THEORY  09-03-2017 FRIDAY 1.5 THEORY  1.5 TH	and printing spreadsheets, & formulas
04-03-2017 FRIDAY  1.5 THEORY  1.6 Graphically representing data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting worksheets of the presenting data entry: Using Data Formatting data entry: Usin	ith color & autoformats
1.5 THEORY data entry: Using Data Fe data entry: Using Data entry entry and entry entry entry using Data entry: Using Data entry entry using Data entry entr	data : Charts & Graphs, Speeding orms
07-03-2017 TUESDAY 1.5 THEORY  08-03-2017 WEDNESDAY 1.5 THEORY  09-03-2017 THURSDAY 1.5 THEORY  09-03-2017 THURSDAY 1.5 THEORY  1.5 THEORY  1.5 THEORY  1.5 THEORY  1.6 THEORY  1.7 THEORY  1.8 Power Point - Opening slides  1.9 Applying auto layouts, Accepted to the slide transitions, Graphics  1.9 Applying auto layouts, Accepted to the slide transitions, Graphics  1.0 THEORY  1.1 THEORY  1.2 THEORY  1.3 THEORY  1.4 Oreating Professional Slide  1.5 THEORY  1.5 THEORY  1.6 Opy and paste Internet of emails  1.7 THEORY  1.8 THEORY  1.9 THEORY  1	data: Charts & Graphs, Speeding orms
1.5 THEORY spreadsheets  08-03-2017 WEDNESDAY 1.5 THEORY Slides  09-03-2017 THURSDAY 1.5 THEORY Slides  Applying auto layouts, Ac slide transitions, Graphics  10-03-2017 FRIDAY 1.5 THEORY Slide transitions, Graphics  11-03-2017 SATURDAY 1.5 THEORY Creating Professional Slide  13-03-2017 MONDAY 1.5 THEORY Creating Professional Slide  14-03-2017 TUESDAY 1.5 THEORY Copy and paste Internet of emails  15-03-2017 THURSDAY 1.5 THEORY Understanding social med Many more	nu, Subtotal, Filtering Data
08-03-2017 WEDNESDAY 1.5 THEORY Slides  O9-03-2017 THURSDAY 1.5 THEORY Slide transitions, Graphics 10-03-2017 FRIDAY 1.5 THEORY Slide transitions, Graphics Applying auto layouts, Ac slide transitions, Graphics Applying auto layouts, Ac slide transitions, Graphics THEORY SATURDAY 1.5 THEORY Creating Professional Slide THEORY Dookmarking and Going to THEORY THEORY THEORY Copy and paste Internet of Emails THEORY Understanding social med Many more	Securing & Protecting
1.5 IHEORY slide transitions, Graphics and Applying auto layouts, Active slide transitions, Graphics and Indiana. Theory Saturday 1.5 Theory Creating Professional Slide transitions, Graphics 11-03-2017 MONDAY 1.5 THEORY Creating Professional Slide transitions, Graphics 13-03-2017 MONDAY 1.5 THEORY Creating Professional Slide transitions, Graphics 13-03-2017 THEORY 1.5 THEORY Creating Professional Slide transitions, Graphics 11-03-2017 THEORY 1.5 THEORY Creating Professional Slide transitions, Graphics 11-03-2017 THEORY 1.5 THEORY Creating Professional Slide transitions, Graphics 11-03-2017 THEORY 1.5 THEORY Creating Professional Slide transitions, Graphics 11-03-2017 THEORY 1.5 THEORY Creating Professional Slide transitions, Graphics 11-03-2017 THEORY 1.5 THEORY DOOR THEORY 1-5 THEORY Copy and paste Internet of Emails 11-03-2017 THURSDAY 1.5 THEORY Many more	ng, viewing, creating, and printing
11-03-2017 FRIDAY 1.5 IHEORY slide transitions, Graphic slide transitions, Graphic Creating Professional Slide transitions, Graphic Theory Creating Professional Slide transitions, Graphic Creating Professional Slide transitions, Graphic Theory Theory Creating Professional Slide transitions, Graphic Theory Theory Creating Professional Slide transitions, Graphic Theory Theory Theory Theory Copy and paste Internet Graphic Theory	dding custom animation, Using ally representing data: Charts &
11-03-2017 SATURDAY 1.5 THEORY Creating Professional Slid 13-03-2017 MONDAY 1.5 THEORY Creating Professional Slid 14-03-2017 TUESDAY 1.5 THEORY bookmarking and Going to the state of the s	dding custom animation, Using ally representing data: Charts &
14-03-2017 MONDAY  1.5 THEORY  14-03-2017 TUESDAY  1.5 THEORY  15-03-2017 WEDNESDAY  1.5 THEORY  Copy and paste Internet of emails  16-03-2017 THURSDAY  1.5 THEORY  Understanding social med Many more	···
15-03-2017 THURSDAY  1.5 THEORY  Copy and paste Internet of emails  THEORY  THEORY  Understanding social med Many more	de for Presentation.
15-03-2017 WEDNESDAY 1.5 THEORY emails  16-03-2017 THURSDAY 1.5 THEORY Many more	to a specific website
15-03-2017 HORSDAY 1.5 THEORY Many more	content into your word file and
	dia platforms such as Facebook &
Hart	L.



## CERTIFICATE COURSE, ON DOCUMENTATION THROUGH MS OFFICE AND LATEX

DATE- 21.02.2017 to 17.03.2017

### RESOURCE - Indian Institute of Computer Technology

IICT Chromepet is a Chennai based complete training academy with strong placement Support. IT Training provided by software professionals with rich industry experience since 2003.

Our core training Services includes IT Training, Certification Training, personality Development, interview preparation, corporate training programs and consulting services. Our training courses are latest in demand and high-quality, we provide training in real-time with excellent training lab and affordable cost.

IICT Chromepet has built Training network of real-time MNC working professionals across multiple training courses to provide job oriented and low-cost training courses using a state-of-art classroom training facilities.

Our Training professionals are equipped to deliver training programs based on the students objectives. Our structured and proven approach to education helps every student to achieve their goal. We give more practice and exercise to our students equips their knowledge in practical manner.

# COURSE FEEDBACK FORM

Acad	emic Ye	ar	201	5-201	7					
Cour	se Code			<del>,                                    </del>						
Cour	se Title		Drun	rentation	n Ir	rough 1	40 6	Africe 9	r lat	csi
Num	ber of C	redits	3			0		0v	1	
I.	Inform	nation on the Resp	oondent: (7	ſick (√) A <sub>I</sub>	ppropris	itely)				
1.	D	tage of classes att	en ded							
1.					10.60	T	L co. oo l		00.100	
	0-20	20-40 40-60 60-80 80-100								
2.	Number of hours per week spent on the course (Other than lecture hours)									
2.	0-2	2-4   4-6   6-8   8-10								
	U-Z		4		4-0		0-6		0-10	
3.	Prepar	ation for the cou	rse by the s	student:						
	(i)	Have done part o	•							
	(ii)-									
	(iii)									
	` ′									
	(iv)	) Have no exposure to the background material								
4.	The expectations for taking the course by the student are:									
	(a) Enhance by skill base in the area of specializations									
	(b)	Get exposed to a		•					***************************************	
	` ′	•	Televant su				·····			
	(0)	Curiosity		-,						
	(d)	Better Employme	· •	*						
	(e)	Complete Course	•	nts						
	(f)	To Improve CGP	'A							

II.	About	the Cou	rse In	formatic	on on th	e Responden	t: (Tick (\	/) Appropriat	ely) 		
Dept	h of Cov		<u>.</u> .								
	UG k	evel		. (	Fraduat	te level		Adva	ince level		
Stan	dard of t	est and	assign	ments							
****	High		•			Normal		Easy			
						]					
						A.	В	C	D	E	
Cove	rage of t	he syllal	ous				-				
Orga	nization	of the C	ourse								
Empl	nasis on :	fundame	entals				-				
Empl	nasis of f	undame	ntals			-					
Cove	rage of r	nodern/a	advanc	ed topics	;						
Avai	lability o	f text bo	oks/sti	udy mate	rials	-	-				
Usefi	ulness of	tests an	d assig	nments							
Over	all rating	of the (	Course			-					
What	benefit	you deri	ved fro	om the co	ourse?						
							.,				
Abou	it the In	structor	r: Info	rmation	on the	Respondent:	(Tick (√)	Appropriately	y)		
						1	····		Т Т		
						A	В	С	D	E	
1.		the Tea									
2.		ent of th	•	ect							
3.	Clarity	of expre	ession								
4.	Level o	f prepar	ation								
5.	Level c	f interac	ction								
6.	Access	ibility o	utside t	the class							
7.	Others	(please	specify	<i>t</i>			<u> </u>				
	-								1		*****
A: E:	ccellent		B: \	Very Goo	d	C: Good		D: Satisfacto	ory	E: Poor	





DAY	9.00 - 10.30	4,00 - 5,30
MONDAY		MS OFFICE AND LATEX
TUESDAY		MS OFFICE AND LATEX
WEDNESDAY		MS OFFICE AND LATEX
THURSDAY		MS OFFICE AND LATEX
FRIDAY		MS OFFICE AND LATEX
SATURDAY	MS OFFICE AND LATEX	

COURSE COORDINATORS -

HEMALATHA SACHIN KUMAR

ANCHITECTURE



				1						Of Months	A COMMERCIALION THROUGH MS OFFICE AND LATER	THROUGH MS OF	FFICE AND LATE									
		1					ATTENDANCE % . VALUE ADDED	NODEO COURSE	CERTINGAGE	35.65								Ļ	١	1 6100 50.31	12-03-2017 ATT %	×
										I Þ	L	2003-00-01	2017 08-03-2017	7102-09-03-2017	17 10-03-2017	11-03-2017	13-03-2017	14-03-2017	15-03-201			T
-			ł ł			1000000	0 2102,50,91	01-03-2017 02	02-03-2017 03-	03-03-2017 04-	04-03-2017 06-0	202-5017	-	4-	-	٥	1	-	-	+	<del> </del>	Γ,
	21-02-2017	22-02-2017	23-02-2017	24-02-2017	25-02-2017	71-02-72		Ţ		-	-	°	+	-  -	-	٥	0		-	+	<del> </del>	72 1
S.NO INAME OF THE STUDENT		ľ	 		-		, ,		°	-	-		+	• •	-	0	°	-	-	0	+	T
1 ASHWINS	-	-	-	1	-	-	1 '	. -	-			0	-	+	-	-	 	1	7		-	6
2 HARSH JAN V	<del> </del>	-	-	-			0		-	-	1	-	1 1	+	-  -	-		_		-	-	56
BAAKESH.	†	-	°	-	1	1	-	1		-	1	1	1	_	. .  -	  -  -	-		-	1	-	32
ì	+		-	-			-	+	ļ.,	-		-	1	-	-	<u>. </u> .	-	-	-	-	-	g
Ţ	-	3	.[	-	-		-	-	+	+		-	1 1	-	-			,	c	1	-1	82
7		-	1	•	-	-	ļ	_	1	-		1	0	•			-	9	,		-  -	- SE
6 DINESH KUMAK 3	ī	1	1	٥	-	<u> </u>	-	-	-	-	-	<del> </del> 	1	-	-	1	-	-		. .	\ \ !-	1 8
7 CHERAN S	-	ľ	1		1	1	1	-	-	-	1	-	1	-	-	o	-		7	-	<del> </del>	8 :
8 DINESH R		-	1			-	†	† , .	-	-	-	1	1	1	, , 	-	٥	ī	-	1	,	# T
			-	°				+	-	-	-	1	1	1	-	,  -	-	-	0	1	-	티
т	4	-	. .	-	-	+1	1		1	+	-		-	1 1	-	-	,  -	-	c	1	٥	73
_	1		-	1	-	-		-		*	-	<del> </del> . ,	-	1 1	0	••	•	1	,	-		88
-1	-		-	-	,  -	  -  -	٥	-	-	-	1		-	-	-		-	-			-	2
12 TATIRECOY PEDDA KASI HEGUT		-		7	-	•		<del> </del>	ļ.,	-		-	-	1	-	  -			1	-	•	T
13 RANITH KUMAR R	. .	-	0	-	1	7	1	+		-	-		0	-	 -   	-	0	-	0	1	0	92
ī		, ,	-	-	ı	-1	-	١	, ,		1	1	F	1	-	; ·  -	-	-	0	1		38
Τ	-	<u>,</u>		-	1	,  -	Į	+		. -		1	-	1	*\ 	- -	,    -	-	1	*	-	2
	1	-	-	-	-	7	-	7	1	1		-	  -	- 1	-	。 	.			-	-	55
┰	- 	-	,	-	,   -	0	, .	- -	-				-	1	1	1	-	D	, ,	-		\ 3
17 CHALLA SALLER	٥	-		-	   	-	-	-	*	1	1	1		-	1	_	٥	-	٥	,		:
18 PRAVEEN ROSHAM K M S	-		~	н	-		-	1	-	-		-	+	+	-	-	1	**	-	٥	-	B
19 UAZ AHAMED B	. .  -	-	1		-		-		-	1		-	-	-	1	-	7		-	-	-	22
20 BOMMEPALLE CHANDRASEKHAR REDDY	-		-	-	•	1	1	1	•	-	ľ			0	1	. .	-	-	,	-		8
	-	,    -	-	-	-	1	1	-		1	0	-		-	-	, .  -	-	0	-		-	16
Τ	-	. .	. .  -	-	-	7	1	-	-	-	-	1	1	-	-	1	·  ·	-	-	1	1	8
Т.	-	-  - - -	.  -  -	\ <del> </del> -	T	-	1		-	1	-	-	-	0	7	-   -	- -  -	-	-	-	7	92
	-	-   -   -	,  <i>.</i>	-				-	-	. .	-	-	7	1	-	3	1	. -	1	г	0	31
25 HAIRASH M	-	-	. .  -	-	-	1	٥	1		1	-  -		-	1	1	1	,  -	-		-	1	16
	-	1		-	-	1-	1	1		1	-	-	-	1	1	-	1	-	٥	ľ	o	73
1	-	-	· ·	-	0	-		-	1			-	•	-	0	1		. -	-		1	98
N CASA A STATE OF THE STATE OF	1	-	1	1	-	-	۰	-	1	7	1	-	-		1	1	-	. .	. .  -	-		8
		1	-	1		-	-	-	1	1	+	+	-	-	1 0	o	-	-	. .  -	  -		4
7	7	-	•	-	1	-	1	1	1	-	-	-		-	0	1	-	。 	<u>-</u>	.   -	]-	92
30 RUFEENAB	-	1	1	-	1	• •		-	-			+	+		-	1	-1	٥	-	\ -	. .	
31 GONUGUNIKA ALAT KUMBA	-	-	m	-	-	4	. .	-	ļ	٥	-	-	1	-		-		7	٥	.  -	,	2
32 DAMALACHERUVU BHARU IELA REDE	  -	-	-		1	1	-	  -	-	  -	7	1	1	1			0	1	-	7	٥	98
33 ANUR	-	-		1			٠,	. -	-	7	-1	-	-	- -	] - -							
34 SETHUPATHY O	<u> </u>	-	-		-	-	   	,    -		Ì												
35 ABDULKALAM MH	-																			2		
																			)	: 		







## **CERTIFICATE OF PARTICIPATION**

This certificate is presented to

HARIHARAN R

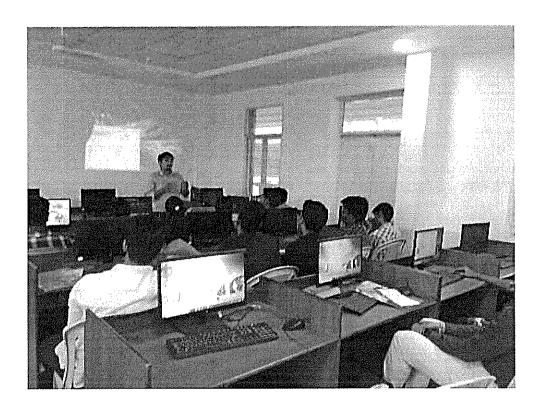
For actively participating in the value added course on **\*DOCUMENTATION THROUGH MS OFFICE AND LATEX \*** Conducted by School of Architecture,
BIHER from 21.02.2017 to 17.03.2017.

COURSE COORDINATORS



# CERTIFICATE COURSE ON DOCUMENTATION THROUGH MS OFFICE AND LATEX

DATE- 21.02.2017 to 17.03.2017



VALUE ADDED COURSE ON MS OFFICE AND LATEX

10.02.2017

From
The Head of the Department,
School Of Architecture,
BIHER,
Chennai.
То
The Director,
School Of Architecture,
BIHER,
Chennai.
Respected Sir,
SUBJECT: Regarding the permission for conducting value added course.

As the Head of the department, School of Architecture, I would like torequest you to give us the permission for conducting value added course on "ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS" in school of architecture, BIHER from 21.02.2017 to 23.03.2017.

It will be important for all students in the Department to attend the Value added course to enhance the professional skill. In addition, the course will ensure that information delivered to students is standardized.

Thank you for your consideration. I look forward for your response soon.

Thanks and Regards,

(Mohamed Farook Ali)

10.02.2017

#### **CIRCULAR**

The School of Architecture, Bharath Institute of Higher Education and Research is planned to conduct a certification value added course on **ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS** for the benefit of II, III and IV year students. This course is scheduled from 21.02.2017 for 30hours which includes theory and practical. The timings are 11:00 PM to 12:30 PM from Monday to Friday and 12:00 AM to 1:30 AM on Saturday.

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	PRIYA	Assistant Professor
2	Dhivya	Assistant Professor

Students who are completed the course successfully can only get the course certificate.

Head of the Department

# COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS

#### **COURSE OBJECTIVES**

- To understand the training programme is bring about personality development.
- Select and compare different behavioural dimensions that have far reaching significance
- To comprehend direction of organizational effectiveness.
- To understand the Leadership Power.
- To interpret properties and applications of Leadership in Administration.
- To grasp Conversation.
- To perceive Flow of Communication.

# PERSONALITY DEVELOPMENT, SOFT SKILLS ENHANCEMENT

#### **LEADERSHIP**

Introduction to Leadership, Leadership Power, Leadership Styles, Leadership in Administration.

### INTERPERSONAL SKILLS

Interpersonal skills – Conversation, Feedback, Feed forward Interpersonal skills – Delegation, Humor, Trust, Expectations, Values, Status,

#### COMMUNICATION

Introduction, Flow of Communication, Listening, Barriers of Communication and how to overcome it.

#### **STRESS**

Introduction to Stress, Causes of Stress, Impact Management Stress, Managing Stress

#### **GROUP**

Group Dynamics Importance of groups in organization, and Team Interactions in group, Group

Building Decision Taking, Team Building, Interaction with the Team, How to build a good team?

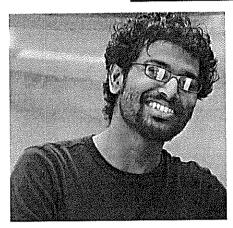
# TIME MANAGEMENT

Time as a Resource, Identify Important Time Management Wasters, Individual Time Management Styles, Techniques for better Time Management.



# COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS DATED-21.02.2017-23.03.2017

# RESORCE PERSON-Raja Krishnan



# **FOUNDER & CHIEF ARCHITECT**

Raja Krishnan is a passionate designer who enjoys challenges and consistently pushes the design barriers in conventional practice. He has previous professional experience at Rafael Vinoly Architects, London and MassimilianoFuksas, Milan. He also worked withChandavarkar& Thacker & Architecture Autonomous, Goa before joining as a partner at SA. He has completed his post graduation at BahausKolleg, Dessau, Germany.





# LIST OF STUDENTS - VALUE ADDED COURSE - ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS

S.NO	REGISTER NUMBER	NAME OF THE STUDENT			
1	U13AR001	ARJUN C			
2	U13AR002	ASHISH KIRAN B V			
3	U13AR003	BALAJI S			
4	U13AR004	BASHEER AHMED S A			
5	U13AR005	BASIL BASHEER			
6	U13AR006	CIBIN KURIKESU BOBAN			
7	U13AR007	DEEPIKA V			
8	U13AR008	DINESH KUMAR M			
9	U13AR009	GODWIN E			
10	U13AR010	GOWTHAMRAJ R			
11	U13AR011	INDHU M			
12	U13AR012	JEROME MARIA RAJ A			
13	U13AR013	KANTHI VISWANATHAN			
14	U13AR014	KARANAM VENKATA MANOJ KUMAR			
15	U13AR015	KARTHICK P			
16	U13AR016	KAVITHA P			
17	U13AR017	KAVYA SRI K			
18	U13AR018	KUMARESAN A			
19	U13AR020	NAME OF THE STUDENT			
20	U13AR021	MATHURA SRIKANTH			
21	U13AR022	MOHAMED HUSSAIN N			
22	U13AR023	MUTHU LAKSHMANAN			
23	U13AR024	NAWAZ SHARIEF			
24	U13AR025	NISHANTHI K			
25	U13AR026	PARTHIBAN P			
26	U13AR027	PRAGYA TRIPATHI			
27	U13AR028	PRASANTH N			
28	U13AR029	RADHIKA HARIKUMAR MENON			
29	U13AR030	RAJASEKAR K			
30	U13AR031	RASMIHA B			
31	U13AR032	SIVA GURU BARAN G			
32	U13AR033	SUPRIYA YADAV			
33	U13AR034	SURYA E			
34	U13AR501	TARA WILLIAMS			
35	U13AR502	ZUHAIB.J			

CLASS COORDINATORS

		H I T E C REPERNE		OR TECHNOLOGY START-UPS
SSON PLAN			1	
ACULTY HAME		I		COURSE TITLE
DATE	DAY	HOURS	1/2	CORE INC.
1 2.2017	TUESDAY	1.5	THEORY (	nkeduction to Leadership.
2.2.2017	WEONESDAY	1.5	THEORY	ntroduction to Leadership.
3.7 7017	THURSDAY	1.5	THEORY [	ændership Power
4.7.2017	YACHR	1.5	THEORY	endership Styles
5.2.2017	\$ATURDAY	15	THEORY	zudership in Administration
7.2.2017	MONDAY	1.5	THEORY	eadership in Administration
25.2.7017	FUESDAY	1.5	THEORY	interpersonal shills Convenation
01.3.2017	WEDNESDAY	1.5	THEORY	interpersonal skills — Feedback
32-3.2017	THURSDAY	1.5	THEORY	interpersonal skills — Feed forward
03.3.2017	FRIDAY	15	THEORY	Interpersonal skilis – Delegation
64.3.2017	SATURDAY	1.5	THEORY	Interpessona) skills – Humor
06.3.2017	MONDAY	1.5	THEORY	Interpersonal skills - Trust
07.3.2017	ruesday	1.5	Ти(ОКУ	Interpernoral skills – Harnor
ós.3.2017	WEDNESDAY	1.5	THEORY	Interpersonal skills – Expectations
09.3.2017	THURSDAY	1.5	THEORY	Interpersonal skills «Values
10.3.2017	FRIDAY	1.5	THEORY	Interpersonal skills – Status
11.3.2017	SATURDAY	1.5	THEORY	substituce disposal technics
12.3.2017	MORDAY	1.5	THEORY	COMMUNICATION Introduction, Flow of Communication, Listening, Barriers of Communication and how to overcome it.
13.3.2917	TUESDAY	1.5	THEORY	Introduction, flow of Communication, Listening, Barriers of Communication and how to overcome it.
14.3.2017	WEDNESDAY	1.5	THEORY	STRESS
15.3.2017	THURSDAY	1.5	THEORY	Introduction to Stress.
16.3.7017	FRIDAY	1.5	THEGRY	Impact Management Strevs.
17.3.7017	SATURDAY	1.5	THEORY	Causes of Sitess.
16.3.2017	MONDAY	1.5	THEORY	Managing Stress
19.3.2017	TUESDAY	1.5	THEORY	Group Demanies Importance of groups in customization
20.3.2017	WEDNESDA	1.5	THEORY	
21.3.2017	THURSDAY	1.5	THLORY	Team Interactives in group
72.3.2017	FRIDAY	1.5	THEORY	Hudding Decision Taking
23.3.2017	SATURDAY	1.5	THEORY	Team Building
1-0	~~ 6			





	TIMETABLE- VALUE ADDED COURSE - ADVANCED MATERI	ALS CHARACTERIZATION TECHNIQUES
	11.00 - 12.30	134 24 35 310 3 4 2 12:00 - 01.30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MONDAY		COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS
TUESDAY		COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS
WEDNESDAY		COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS
THURSDAY		COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS
FRIDAY		COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS
SATURDAY	COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS	

COURSE COORDINATORS - PRIYA/DHIVYA

# COURSE FEEDBACK FORM

Academic Year			2016-2017.							
Course Code										
Course Title			Entrepreneus hip for technology Startups.							
Number of Credits			3							
								····		
Inform	ation on the Respondent: (Tick (√) Appropriately)									
								80-100		
0-20		20-40		40-60		00-00		30-100	J	
Numbe	umber of hours per week spent on the course (Other than lecture hours)									
						6-8		8-10		
0-2		<u> </u>				<u> </u>			1	
Prepar	ation for the co	urse by t	he student:							
(i)										
(ii)	Has adequate prior exposure to the prerequisites									
(iii)	Had to pickup relevant additional topics through concurrent study									
(iv)	Have no exposure to the background material									
The ex	The expectations for taking the course by the student are:									
(a)	Enhance by skill base in the area of specializations									
(b)	Get exposed to a relevant subject									
(0)	Curiosity									
(d)	Better Employment Opportunity									
(e)	Complete Course requirements									
(f)	To Improve CGPA									
	Percent (i) (ii) (iv)  The ex (a) (b) (c) (d) (e)	Percentage of classes at 0-20  Number of hours per 0-2  Preparation for the control (ii) Have done part (iii) Had to pickup (iv) Have no expose (b) Get exposed to (c) Curiosity (d) Better Employ (e) Complete Cour	Information on the Respondent  Percentage of classes attended  0-20   20-40  Number of hours per week spendent  O-2   2-4  Preparation for the course by the second of this contains and the second of the course by the second of the course by the second of the course by the second of	See Code  See Title  Dear of Credits  Information on the Respondent: (Tick (√) A  Percentage of classes attended  0-20    20-40    20-40    20-40    Preparation for the course by the student:	Information on the Respondent: (Tick ( $$ ) Appropria  Percentage of classes attended  0-20   20-40   40-60  Number of hours per week spent on the course (Oth  0-2   2-4   4-6  Preparation for the course by the student:  (i) Have done part of this course earlier  (ii) Has adequate prior exposure to the prerequisite  (iii) Had to pickup relevant additional topics throug  (iv) Have no exposure to the background material  The expectations for taking the course by the student  (a) Enhance by skill base in the area of specializat  (b) Get exposed to a relevant subject  (c) Curiosity  (d) Better Employment Opportunity  (e) Complete Course requirements	Information on the Respondent: (Tick ( $$ ) Appropriately)  Percentage of classes attended  0-20   20-40   40-60    Number of hours per week spent on the course (Other than lect  0-2   2-4   4-6    Preparation for the course by the student:  (i) Have done part of this course earlier  (ii) Has adequate prior exposure to the prerequisites  (iii) Had to pickup relevant additional topics through concurrent  (iv) Have no exposure to the background material  The expectations for taking the course by the student are:  (a) Enhance by skill base in the area of specializations  (b) Get exposed to a relevant subject  (c) Curiosity  (d) Better Employment Opportunity  (e) Complete Course requirements	Information on the Respondent: (Tick ( $$ ) Appropriately)  Percentage of classes attended  0-20   20-40   40-60   60-80  Number of hours per week spent on the course (Other than lecture hour 0-2   2-4   4-6   6-8  Preparation for the course by the student:  (i) Have done part of this course earlier  (ii) Has adequate prior exposure to the prerequisites  (iii) Had to pickup relevant additional topics through concurrent study  (iv) Have no exposure to the background material  The expectations for taking the course by the student are:  (a) Enhance by skill base in the area of specializations  (b) Get exposed to a relevant subject  (c) Curiosity  (d) Better Employment Opportunity  (e) Complete Course requirements	Information on the Respondent: (Tick (\) Appropriately)  Percentage of classes attended  0-20   20-40   40-60   60-80    Number of hours per week spent on the course (Other than lecture hours)  0-2   2-4   4-6   6-8    Preparation for the course by the student:  (i)   Have done part of this course earlier  (ii)   Have done part of this course earlier  (iii)   Had to pickup relevant additional topics through concurrent study  (iv)   Have no exposure to the background material  The expectations for taking the course by the student are:  (a)   Enhance by skill base in the area of specializations  (b)   Get exposed to a relevant subject  (Curiosity)  (d)   Better Employment Opportunity  (e)   Complete Course requirements	Information on the Respondent: (Tick (V) Appropriately)  Percentage of classes attended  0-20   20-40   40-60   60-80   80-100  Number of hours per week spent on the course (Other than lecture hours)  0-2   2-4   4-6   6-8   8-10  Preparation for the course by the student:  (i) Have done part of this course earlier  (ii) Has adequate prior exposure to the prerequisites  (iii) Had to pickup relevant additional topics through concurrent study  (iv) Have no exposure to the background material  The expectations for taking the course by the student are:  (a) Enhance by skill base in the area of specializations  (b) Get exposed to a relevant subject  (Curiosity  (d) Better Employment Opportunity  (e) Complete Course requirements	

II.	About the Course Information on the Respondent: (Tick (√) Appropriately)										
Done	h of Coverage										
Dept	UG level	············		Gradu	ate level		Advance	Advance level			
Cton		d acci	on ment								
Standard of test and assignments					Normal		Easy	Easy			
****	High				110111111						
					A	В	С	D	E		
Cove	erage of the syll	abus		****							
Organization of the Course											
Emp	hasis on fundar	nentals	3								
Emphasis of fundamentals											
Coverage of modern/advanced topics											
Ava	lability of text	books/	study m	aterials		V					
Uset	fulness of tests	and ass	signmen	ts						•	
Ove	rall rating of the	e Cour	se								
Wha	it benefit you de	erived	from the	course'	? /						
Abo	ut the Instruct	or In	formati	on on th	ne Resnondent	: (Tick (√) A	npropriately)				
ADO	out the instruct	.01. 111	101 11141		- respondent	. ( , , , , ,	·PT-I				
			All T		A	В	C	D	E	3	
1.	Pace of the T	eachin	g/lectur	e							
2.	Comment of	the Su	bject	****							
3.	Clarity of exp	larity of expression					V				
4.	Level of preparation										
5.	Level of interaction				1,/						
6.	6. Accessibility outside the class										
7.	7. Others (please specify										
										I	
A: Excellent B: Very Good			C: Good		D: Satisfactory	1	E: Poor				

- Bineath AMERICACIONA YOURSE COORDINATOR 



## **CERTIFICATE OF PARTICIPATION**

This certificate is presented to

BALATI CS

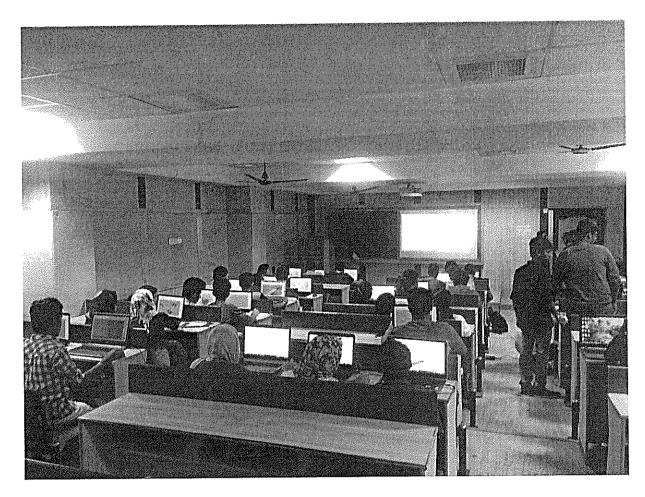
For actively participating in the value added course **\*COURSE ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS** Conducted by School of Architecture, BIHER from 21.02.2017 to 23.03.2017.

COURSE CORDINATORS



# CARRIER ORIENTED COURSES ON ENTREPERNEURSHIP FOR TECHNOLOGY START-UPS DATED-21-02-2017-23-03-2017

р



CARRIER ORIENTED COURSES ON ENTREPERNEURSHIP
FOR TECHNOLOGY START-UPS