10.10.2017

CIRCULAR

The School of Architecture, Bharath Institute of Higher Education and Research has planned to conduct a certification value added course on "LEARN THE ART OF CLAY SCULPTING" for the benefit of II and III year students. This course is scheduled from 28.10.2017 for 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	Priya R	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.

Ar. Mohamed Farook Ali M, M. Arch (Landscape), Head of the Department, School of Architecture, Bharath Institute of Higher Education & Research (Declared & Definer to be University U/S 3 of UGC Act, 1936) 173 Agran 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 003 - LEARN THE ART OF CLAY SCULPTING

OBJECTIVES

Students will design and build a mug based on their understanding of structures and mechanisms using clay. They will discover how structures and mechanisms are connected, and how structures and mechanisms influence the final design. Students will learn basic clay techniques and how they can be used to build their vessels. Through their vases, they will demonstrate an understanding of elements and principles of design.

SYLLABUS

Emphasis on basic form appreciation using clay, plaster, wood and found materials. Extensive use of visual information will encourage a historical sensitivity to form. Figurative and non-figurative experiences will be included. Basic appreciation & understanding of sculpture including a historical overview. Figurative & nonfigurative experiences will be included using a variety of materials & processes. A range of casting, carving & fabricating projects will be presented. Intermediate Sculpture. Emphasis on development of a series of related work. Complexity and scale will be addressed using a variety of materials. Both figurative and non-figurative experiences will be included. Intro of more complex processes & larger scale work. Students will create a series of studies showing proficiency in a variety of methods & materials. Advanced sculpture with emphasis on personal work related to past two semesters. Problems of the professional sculptor related to architectural presentation, use of industrial layout and pattern making techniques and model making. An introduction to inert gas welding for ferrous and nonferrous metals. Environmental installations and related events. Problems of the professional sculptor including scale, site specific, model presentation & cost estimates. Work towards a specific project goal for a proposed site or exhibition.

SCHOOL OF ARCHITECTURE



LEARN THE ART OF CLAY SCULPTING

LESSON PLAN

TOTAL HOURS-30

FACULTY NAME - PRIYA

DATE	DAY	HOURS	T/P	COURSE TITLE
8.10.2017	SATURDAY	1.5	THEORY	Emphasis on basic form appreciation using clay, plaster, wood and found materials.
0.10.207	MONDAY	1.5	THEORY	Extensive use of visual information will encourage a historical sensitivity to form. Figurative and non-figurative experiences will be included. Basic appreciation & understanding of sculpture including
1.10.2017	TUESDAY	1.5	THEORY	Extensive use of visual information will encourage a historical sensitivity to form. Figurative and non-figurative experiences will be included. Basic appreciation & understanding of sculpture including
1.11.2017	WEDNESDAY	1.5	THEORY	Figurative & nonfigurative experiences will be included using a variety of materials & processes.
2.11.2017	THURSDAY	1.5	THEORY	Figurative & nonfigurative experiences will be included using a variety of materials & processes.
3.11.2017	FRIDAY	1.5	THEORY	A range of casting, carving & fabricating projects will be presented. Intermediate Sculpture.
04.11.2017	SATURDAY	1.5	THEORY	A range of casting, carving & fabricating projects will be presented. Intermediate Sculpture.
06.11.2017	MONDAY	1.5	THEORY	Emphasis on development of a series of related work. Complexity and scale will be addressed using a variety of materials. Both figurative and non-figurative experiences will be included.
07.11.2017	TUESDAY	1.5	THEORY	Emphasis on development of a series of related work. Complexity and scale will be addressed using a variety of materials. Both figurative and non-figurative experiences will be included.
08.11.2017	WEDNESDAY	1.5	THEORY	Intro of more complex processes & larger scale work. Students will create a series of studies showing proficiency in a variety of methods & materials.
09.11.2017	THURSDAY	1.5	THEORY	Intro of more complex processes & larger scale work. Students will create a series of studies showing proficiency in a variety of methods & materials.
10.11.2017	FRIDAY	1.5	THEORY	Advanced sculpture with emphasis on personal work related to past two semesters. Problems of the professional sculptor related to architectural presentation, use of industrial layout and pattern making techniques and model making.
11.11.2017	SATURDAY	1.5	THEORY	Advanced sculpture with emphasis on personal work related to pas two semesters. Problems of the professional sculptor related to architectural presentation, use of industrial layout and pattern making techniques and model making.
13.11.2017	MONDAY	1.5	THEORY	architectural presentation, use of industrial layout and pattern making techniques and model making.
14.11.2017	TUESDAY	1.5	THEORY	An introduction to inert gas welding for ferrous and nonferrous metals. Environmental installations and related events. Problems of the professional sculptor including scale, site specific, model presentation & cost estimates.
15.11.2017	7 WEDNESDAY	1.5	THEORY	An introduction to inert gas welding for ferrous and nonferrous metals. Environmental installations and related events. Problems of the professional sculptor including scale, site specific, model presentation & cost estimates.

16.11.2017	THURSDAY	1.5		An introduction to inert gas welding for ferrous and nonferrous metals. Environmental installations and related events. Problems of the professional sculptor including scale, site specific, model presentation & cost estimates.
17.11.2017	FRIDAY	1.5	THEORY	An introduction to inert gas welding for ferrous and nonferrous metals. Environmental installations and related events. Problems of the professional sculptor including scale, site specific, model presentation & cost estimates.
18.11.2017	SATURDAY	1.5	THEORY	Work towards a specific project goal for a proposed site or exhibition.
20.11.2017	MONDAY	1.5	THEORY	Work towards a specific project goal for a proposed site or exhibition.
21.11.2017	TUESDAY	1.5	THEORY	Work towards a specific project goal for a proposed site or exhibition.

30

PRACTICAL-0/THEORY-30

Total hours-30



LIST OF STUDENTS - VALUE ADDED COURSE - LEARN THE ART OF CLAY SCULPTURE

.NO	REGISTER NUMBER	NAME OF THE STUDENT
1	U14AR001	ABDUR RAHIM S
2	U14AR002	AISHWARYA Y
3	U14AR003	AJITHKUMAR G
4	U14AR005	ANDREW JESHKUMAR
5	U14AR006	ANITHA B
6	U14AR007	ARUN KONSTAS ALTO
7	U14AR008	AVINASH
8	U14AR009	BHUVANESH
9	U14AR010	CHARAN RAJ
10	U14AR011	DINAKARAN
11	U14AR012	EBANAZER
12	U14AR013	ENIYAN
13	U14AR014	GOKULA VINOTH M
14	U14AR015	GUNANITHI M
15	U14AR016	HASEEB BASHA A
16	U14AR017	HEMALATHA
17	U14AR018	JOHN DOUGLES PREMKUMAR
18	U14AR019	JOSHUA ANAND
19	U14AR020	KAILASH RAJ
20	U14AR021	KAMESH M
21	U14AR022	KUSHAL D JAIN
22	U14AR023	LOKESH KARTHIKEYAN
23	U14AR024	MADHAN KUMAR S
24	U14AR025	MOHAN BABU
25	U14AR026	MOHANATH E



LIST OF STUDENTS - VALUE ADDED COURSE - LEARN THE ART OF CLAY SCULPTURE

NO	REGISTER NUMBER	NAME OF THE STUDENT
26	U14AR027	POORNIMA K
27	U14AR029	PRASANNA P
28	U14AR030	PRIYADHARSHINI S
29	U14AR031	RAHUL B
30	U14AR032	RISHI KUMAR
31	U14AR034	SAKTHIVEL S
32	U14AR035	SALIM MALIK
33	U14AR037	SAROJINI PRIYA S
34	U14AR038	SHANTHI S
35	U14AR039	SINDU V
36	U14AR040	SURYA PRAKASH
37	U14AR041	SURYA R
38	U14AR042	THENMOZHI DEVAN
39	U14AR043	VETRI MURUGAN
40	U14AR045	VIMALNATH R
41	U14AR046	YAZHISAI E

COURSE COORDINATOR

ATTENDANCE % - VALUE ADDED COURSE - LEARN THE ART OF CLAY SCULPTURE

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7	AVINASH	1	-	1	0	1	1.		-		1	1	1	0	1	1	1	1	1 0	-	96
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0	CHARAN RAJ	1	1	1	1	1	1	0	1	1	-			1	1	1	0	1	1 1	1	86
5	DINAKARAN	1	1	1	0	1	1	0	1	+	1	. .		1	-	1	1	0	1 1	1 1	95
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13	GORDLA VINCIA W		-	0	1	1	1	1	1	1 1	1	1	1	1	1						76
14	GUNANITHI M				-	1	1	1	0	0 0	1	1	0	1	1	-					100
15	HASEEB BASHA A		, ,	-	-	1	1	1	1	1 1	1	1	1	1	1	-			1		90
16	HEMALATHA	-					-	1	1	1 1	1	1	1	1	1	1	1	1	1	-	2 2
17	JOHN DOUGLES PREMKUMAR	-	-					1	-		0	1	1	0	1	-	0	-	1	1	9 3
18	JOSHUA ANAND	0	1	-	1	1	,				1	1	1	0	1	1	1	1	0	1	96
19	KAILASH RAJ	1	1	1	1	1	1	1	-	-	-	1	1	1	1	1	1	0	1	0 1	1
20	KAMESH M	1	1	1	1	1	1	1	+	-	-	1	1	1	1	1	1	1	1	1 1	-
21	KUSHAL D JAIN	1	0	-	1	0	1	1	-	-	-	1	0	0	0	1	1	1	1	1 1	1
22	LOKESH KARTHIKEYAN	1	1	1	1	1	1	1	+	-	-	-	1	1	1	1	1	1	1	1 1	+
23	MADHAN KUMAR S	1	1	1	1	1	-	1	-	-	-	1	1	1	1	0	1	1	0	1 1	
24	MOHAN BABU	1	1	1	1	1	1	1	1	1	-		-	0	0	1	1	1	1	1 1	90
35	MOHANATH E	1	1	1	1	1	1	1	1		1		-	1	1	0	0	1	1	1 1	90
36	POORNIMAK	1	1	1	-	1	1	1	1	1	-			1	1	1	1	0	0	0 1	98
1	PRASANNA P	1	1	1	1	1	1	1	-	-	-	. .		1	1	1	1	1	0	1 1	95
28	PRIYADHARSHINI S	1	1	1	1	1	1	1	+	-		-		1	1	1	1	1	1	0 1	95
20	RAHULB	1	1	1	-	1	1	1	1	+	-			1	1	1	1	0	1	1 1	98
30	RISHI KUMAR	1	1	1	1	1	1	1	1	+		-	-	-	1	0	1	1	1	1 1	95
31	SAKTHIVELS	1	1	1	1	1	1	1	1	+	1	-	-	0	1	1	1	1	1	1 1	95
33	SALIM MALIK	1	1	-	-	1	1	1	1	1			1	1	1	1	1	1	1	1 1	90
33	SAROJINI PRIYA S	1	1	1	0	1	1	1	1	1	-	-	1	0	1	1	1	1	1	1 1	06
34	SHANTHIS	1	1	0	1	1	-	1	1	+		-	0	1	1	1	1	1	1	1 1	98
35	SINDU V	1	1	1	1	1	1	1	1	+	-	-	1	1	1	1	0	1	1	1 1	98
36	SURYA PRAKASH	1	1	1	1	1	1	0	1	+	+	-	-	1	1	1	1	1	1	1	1 81
37		1	1	1	0	0	1	1	1	+	+	-	0	0	0	0	1	1	1	1	1 81
38	THENMOZHI DEVAN	1	1	1	1	1	1	1	1	+		-	1	-	1	1	1	1	1	1	1 90
39		1	1	1	0	1	1	-	1	-	-	+	1	1	1	1	1	1	1	1	1 95
40		1	1	1	1	1	1	0	-	+	-	-	-	1	1	0	1	1	1	0	98
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COURSE FEEDBACK FORM

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4.	The ex	spectations for ta								
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CERTIFICATE OF PARTICIPATION

This certificate is presented to

SURYA R

For actively participating in the value added course "LEARN THE ART OF CLAY SCULPTING" Conducted by School of Architecture, BIHER from 28.10.2017 to 21.11.2017.

COURSE COORDINATORS

HEAD OF THE DEPARTMENT



ART OF CLAY SCULPTING



STUDENTS WORKING ON CLAY SCULPTING WORKSHOP

08.09.2018

CIRCULAR

The School of Architecture, Bharath Institute of Higher Education and Research is planned to conduct a certification value added course on ENVIRONMENTAL GEOTECHNICS for the benefit of II, III and IV year students. This course is scheduled from 01.10.2018 for 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 registration, 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	Dhivya	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.

Ar M. hamed Farook Ali M. M.Arch Londscape),
Head of the Department School of Architecture,
Bharataline Rule of Higher Education & Research
(Declared as Deemed to University United to 1956)
173, Agaram Road Schaiyur Ch. 73, Ph. 044-22290742722290125

BARVAC 004 - COURSE ON ENVIRONMENTAL GEOTECHNICS

COURSE OBJECTIVES

- To understand Clay mineralogy and soil structure
- Select and compare inter sheet and inter layer bonding in the clay minerals.
- To perceive the use of electric charges on clay minerals
- To comprehend different Super Alloys with their strengthening mechanism, composition properties and applications.
- To understand the technique to pH and organic matter on properties of soils.
- To interpret properties and applications of Permeability of soils
- To grasp different smart material with their application.
- To perceive requirements Darcy's law and its validity.

SYLLABUS

Clay mineralogy and soil structure: Gravitational and surface forces-inter sheet and inter layer bonding in the clay minerals- Basic structural units of clay minerals- isomorphous substitution – kaolinite mineral- montmorillonite mineral- illite mineral- electric charges on clay minerals – base exchange capacity- diffused double layer- adsorbed water- soil structure-methods for the identification of minerals (introduction only).

Effect of environment on Geotechnical properties of soils: Effect of drying on Atterberg limits.-Volume change behaviour- factors controlling resistance to volume change- general relationship between soil type, pressure and void ratio.- importance of mineralogical composition in soil expansion. Activity- sensitivity-causes of sensitivity-influence of exchangeable cations, pH and organic matter on properties of soils. Permeability of soils-hydraulic conductivity of different types of soils – Darcy's law and its validity- factors affecting permeability

Wastes and Contaminants (introduction only): sources of wastes-types of wastes-composition of different wastes- characteristics and classification of hazardous wastes-generation rates- ground water contamination- sources of ground water contamination-transport mechanisms-potential problems in soils due to contaminants.

Disposal and containment technics: Criteria for selection of sites for waste disposal-hydrological aspects of selection of waste disposal sites- disposal facilities- subsurface disposal technics-disposal systems for typical wastes (sketches only)Containment control systems- liners and covers for waste disposal- rigid liners- flexible liners. Ground modification technics in waste management – waste modification- ground modification-mechanical modification-hydraulic modification- chemical modification.

ENVIRONMENTAL GEOTECHNICS

LESSON PLAN

TOTAL HOURS-36

FACULTY NAME - DHIVYA

DATE	DAY	HOURS	T/P	- COURSE TITLE
01.10.2018	MONDAY	1.5	THEORY	Clay mineralogy and soil structure: Gravitational and surface forces-inter sheet and inter layer bonding in the clay minerals- Basic structural units of clay minerals
02.10.2018	TUESDAY	1.5	THEORY	isomorphous substitution – kaolinite mineral- montmorillonite mineral- illite mineral- electric charges on clay minerals – base exchange capacity
03.10.2018	WEDNESDAY	1.5	THEORY	diffused double layer- adsorbed water- soil structure- methods for the identification of minerals (introduction only).
04.10.2018	THURSDAY	1.5	THEORY	Effect of environment on Geotechnical properties of soils: Effect of drying on Atterberg limitsVolume change behaviour- factors controlling resistance to volume change- general relationship between soil type, pressure and void ratio
05.10.2018	FRIDAY	1.5	THEORY	importance of mineralogical composition in soil expansion. Activity- sensitivity-causes of sensitivity-influence of exchangeable cations,
06.10.2018	SATURDAY	1.5	THEORY	pH and organic matter on properties of soils. Permeability of soils- hydraulic conductivity of different types of soils
08.10.2018	MONDAY	1.5	THEORY	Darcy's law and its validity- factors affecting permeability
09.10.2018	TUESDAY	1.5	THEORY	Wastes and Contaminants (introduction only): sources of wastes-types of wastes-composition of different wastes
10.10.2018	WEDNESDAY	1.5	THEORY	characteristics and classification of hazardous wastes- generation rates- ground water contamination- sources of ground water contamination
11.10.2018	THURSDAY	1.5	THEORY	transport mechanisms-potential problems in soils due to contaminants
12.10.2018	FRIDAY	1.5	THEORY	Wastes and Contaminants (introduction only): sources of wastes-types of wastes- composition of different wastes
13.10.2018	SATURDAY	1.5	THEORY	characteristics and classification of hazardous wastes- generation rates- ground water contamination
15.10.2018	MONDAY	1.5	THEORY	sources of ground water contamination- transport mechanisms-potential problems in soils due to contaminants.
16.10.2018	TUESDAY	1.5	THEORY	Disposal and containment technics: Criteria for selection of sites for waste disposal
17.10.2018	WEDNESDAY	1.5	THEORY	hydrological aspects of selection of waste disposal sites
18.10.2018	THURSDAY	1.5	THEORY	disposal facilities
19.10.2018	FRIDAY	1.5	THEORY	subsurface disposal technics
20.10.2018	SATURDAY	1.5	THEORY	disposal systems for typical wastes
22.10.2018	MONDAY	1.5	THEORY	Containment control systems
22.10.2018	TUESDAY	1.5	THEORY	liners and covers for waste disposal
23.10.2018	WEDNESDAY	1.5	THEORY	rigid liners
24.10.2018	THURSDAY	1.5	THEORY	flexible liners
25.10.2018	FRIDAY	1.5	THEORY	Ground modification technics in waste management
26.10.2018	SATURDAY	1.5	THEORY	waste modification

LIST OF STUDENTS - VALUE ADDED COURSE - ENVIRONMENTAL GEOTECHNICS

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



LIST OF STUDENTS - VALUE ADDED COURSE - ENVIRONMENTAL GEOTECHNICS

S.NO	REGISTER NUMBER	NAME OF THE STUDENT
36	U13AR503	RAVEENA D
37	U13AR504	SARAVANAN MURTHI M
38	U13AR505	THAMIZHINIAN
39	U13AR506	SYED JALALUDDIN AHMED
40	U13AR507	VIVEK S
41	U13AR508	SOWMIYA P
42	U13AR509	RASHMIKA S
43	U13AR510	NARESH V
44	U13AR511	PRASAD
45	U13AR512	GANESH ARUNMANI
46	U13AR513	ROSHINI
47	U13AR514	JANISHA SWEETLIN
48	U13AR515	INIYAN M S
49	U13AR516	ASHWIN J CHANDRAN
50	U13AR517	KAMESH M
51	U13AR518	KUSHAL D JAIN
52	U13AR519	LOKESH KARTHIKEYAN
53	U13AR520	MADHAN KUMAR S
54	U13AR521	MOHAN BABU
55	U13AR522	MOHANATH E
56	U13AR523	POORNIMA K
57	U13AR524	PRASANNA P
58	U13AR525	PRIYADHARSHINI S .
59	U13AR526	RAHUL B
60	U13AR527	RISHI KUMAR
61	U13AR528	SAKTHIVEL S
62	U13AR529	SALIM MALIK
63	U13AR530	SAROJINI PRIYA S

COURSE COORDINATORS

HEAD OF THE DEPARTMENT

COURSE FEEDBACK FORM

Aca	demic Y	ear	201	8						
	rse Code			YAC OC	24					
Cou	rse Title		Envir	ommenta	1 0.	o techni	au I			
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I.	Infor	mation on the Resp	ondent:	(Tick $()$ A	Appropria	itely)				
1.	Perce	ntage of classes att	ended							
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	0 20		10		40-00		00-80		80-100	
2.	Numb	er of hours per we	ek spen	t on the cou	rse (Oth	er than lecti	ure hour	rs)		
	0-2	2	4		4-6		6-8		8-10	
3.	Prena	ration for the cour	se by th	a student:						
	(i)	Have done part of this course earlier								
	(ii)	Has adequate price								
	(iii)									
	(iv)	Had to pickup rele				concurrent	study			
	(IV)	Have no exposure	to the ba	ackground r	naterial					
4.	The ex	xpectations for tak	ing the c	course by th	ne student	are:				
	(a)	Enhance by skill b								
	(b)	Get exposed to a r	elevant s	subject				•		
	(c)	Curiosity								
	(d)	Better Employmen	nt Oppor	tunity						
	(e)	Complete Course	requirem	nents						
	(f)	To Improve CGPA	1							
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	h of Coverage	/						
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tan	dard of test and	l assignme	ents		/			
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Emp	hasis of fundam	entals						
Cov	erage of modern	/advanced	topics		/			
Ava	ilability of text b	ooks/study	y materials					
Use	fulness of tests a	nd assignn	nents					
Ove	rall rating of the	Course						
Wha	at benefit you de	rived from	the course?)				
			nation on th	e Respondent	: (Tick (√) A	ppropriately)		
Abo	out the Instruct	or: Inform	lation on th					
Abo	out the Instruct	or: Inform	ration on the	A	В	C	D	E
Abo	Pace of the To						D	E
		eaching/led	cture		В		D	E
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ATTENDANCE % - VALUE ADDED COURSE - ENVIRONMENTAL GEOTECHNICS

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CERTIFICATE OF PARTICIPATION

This certificate is presented to

BALAJI.S

For actively participating in the value added course **ENVIRONMENTAL GEOTECHNICS** Conducted by School of Architecture, BIHER from 01.10.2018 to 26.010.2018.

COURSE COORDINATORS

HEAD OF THE DEPARTMENT



ENVIRONMENTAL GEOTECHNIQUES



VALUE ADDED COURSE ON ENVIRONMENTAL GEOTECHNIQUES ON 15.102018

25.04.2018

CIRCULAR

The School of Architecture, Bharath Institute of Higher Education and Research is planned to conduct a certification value added course on ADVANCED MATERIAL CHARACTERIZATION TECHNIQUES for the benefit of II, III and IV year students. This course is scheduled from 07.05.2018 for 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	Shehnaz Mubeen R	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.

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Registrar

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

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



ADVANCED MATERIAL CHARACTERIZATION TECHNIQUES

COURSE OBJECTIVES

- To understand various steels with their composition, advantages, limitations and application.
- Select and compare different steel for a given metallurgical application.
 To know about different alloy cast irons.
- To perceive the use of different types of light metal and their alloys with metallurgical aspects.
- To comprehend different Super Alloys with their strengthening mechanism, composition properties and applications.
- To understand the technique to producing metallic glass.
- To interpret properties and applications of Nano materials.
- To grasp different smart material with their application.
- To perceive requirements of biomaterials and suggest a biomaterial for a given application.

BARVAC 005 – ADVANCED MATERIAL CHARACTERIZATION TECHNIQUES

UNIT-I Special steels

Metallurgical aspects, Composition, Properties and applications of: different types of Stainless steels, Dual phase steels, TRIP steels, Maraging steels, High speed steels, Hadfield steels, Free cutting steels, Ausformed steels, Tool Steels, manganese steels, chrome steels, electrical steels, bearing steels, spring steels, heat resistant steels, creep steels, HSLA steels etc.

UNIT-II Rapid Solidification

Metallic glasses, Atomic arrangement, Comparison with crystalline alloys, properties & applications, Glass transition temperature, Glass forming ability, Techniques for Production of metallic glasses.

UNIT-III Biomaterials

Property requirement, biocompatibility, bio functionality, Important bio metallic alloys like: Ni-Ti alloy and Co-Cr-Mo alloys. Applications.

UNIT-IV Smart materials

Shape memory alloys, Piezoelectric materials, Electro-rheological fluid, Magneto- rheological fluids

UNIT-V Miscellaneous Advanced Materials

Magnetic materials, ceramics, composites and polymers, surface metal matrix composites, aerospace materials, and cryogenic materials, semi conducting and superconducting materials.

SCHOOL OF ARCHITECTURE



ADVANCED MATERIAL CHARACTERIZATION TECHNIQUES TOTAL HOURS-30

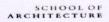
LESSON PLAN

FACU	LTY NAME - SHE	HNAZ MUBE	EN	
DATE	DAY	HOURS	T/P	COURSE TITLE
07.05.2018	MONDAY	1.5	THEORY	UNIT 1 -Metallurgical aspects, Composition, Properties and applications of: different types of Stainless steels,
08.05.2018	TUESDAY	1.5	THEORY	Dual phase steels, TRIP steels, Maraging steels, High speed steels,
09.05.2018	WEDNESDAY	1.5	THEORY	Hadfield steels, Free cutting steels, Ausformed steels,
10.05.2018	THURSDAY	1.5	THEORY	Tool Steels, manganese steels, chrome steels, electrical steels,
11.05.2018	FRIDAY	1.5	THEORY	bearing steels, spring steels, heat resistant steels, creep steels, HSLA steels etc.
12.05.2018	SATURDAY	1.5	THEORY	UNIT-II Rapid Solidification of Metallic glasses, Atomic arrangement
14.05.2018	MONDAY	1.5	THEORY	Comparison with crystalline alloys,
15.05.2018	TUESDAY	1.5	THEORY	Glass forming ability, Techniques for Production of metallic glasses.
16.05.2018	WEDNESDAY	1.5	THEORY	Techniques for Production of metallic glasses.
17.05.2018	THURSDAY	1.5	THEORY	UNIT-III Biomaterials Property requirement
18.05.2018	FRIDAY	1.5	THEORY	Biocompatibility, bio functionality
19.05.2018		1.5	THEORY	Important bio metallic alloys like: Ni-Ti alloy and Co-Cr-Mo alloys.
21.05.2018	MONDAY	1.5	THEORY	Applications of Biomaterials
22.05.2018		1.5	THEORY	UNIT-IV Smart materials
23.05.2018		1.5	THEORY	Shape memory alloys, Piezoelectric materials,
24.05.2018		1.5	THEORY	Electro-rheological fluid,
25.05.2018		1.5	THEORY	Magneto- rheological fluids
26.05.2018		1.5	THEORY	UNIT-V Magnetic materials, ceramics,
28.05.2018		1.5	THEORY	composites and polymers
29.05.2018		1.5	THEORY	
30.05.2018		1.5	THEORY	cryogenic materials,
01.06.2020		1.5	THEORY	semi conducting and superconducting materials.

33

PRACTICAL-0/THEORY-30

Total hours-33





LIST OF STUDENTS - VALUE ADDED COURSE - ADVANCED MATERIAL CHARACTERIZATION TECHNIQUES

NO	REGISTER NUMBER	NAME OF THE STUDENT	
1	U15AR01	A ANNI MONICA	
2	U15AR02	ABDUL KHADER	
3	U15AR03	ADITHYAN E	
4	U15AR04	AHAMATH HUSSAIN	
5	U15AR06	ARUN PRASANTH	
6	U15AR07	A HARSHITH REDDY	-
7	U15AR08	DHANUSH RAM ADITHYAN	
8	U15AR11	JENIFER HEPZIBAH	
9	U15AR12	K NAVEEN RAJESWAR	
10	U15AR13	KARTHIK S	
11	U15AR15	LOKESH S	
12	U15AR16	MAKEEF RAHMAN M	
13	U15AR17	MD A MAQSOOD KHAN	
14	U15AR19	MERVIN WILLIAM	
15	U15AR20	MUTHU ARVINTH G	
16	U15AR21	NITHYANANDA GIRIJA	
17	U15AR22	PAVITHRA S	
18	U15AR23	PRASANTH N	
19	U15AR24	PRAVEEN KUMAR	
20	U15AR25	PREETHIKA M	
21	U15AR26	SADANA SRIDHAR	
22	U15AR27	SAI GAYATHRI N	
23	U15AR28	SANGEETH M	
24	U15AR29	SANTOSH R A	
25	U15AR30	SELVASUTHAN R	
26	U15AR31	SRUTHI S	
27	U15AR32	SURYA S	
28	U15AR34	TITUS J	
29	U15AR37	VIJAYALAKSHMI	
30	U15AR38	VIMAL E AKASH	
31	U15AR40	ZAKKALLAH BARDER	
32	U15AR42	KAMALA KANNAN M	
33	U15AR43	AJITH KUMAR N	
34	U15AR44	HAKASHWAR K	
35	U15AR45	JEEVITHA T	
	U15AR46	DHANUSH KUMAR P	
36			
37	U16AR001	SOWMIYA K	
38	U16AR002		
39	U16AR003	THANUJA SHARON M	-
40	U16AR004 U16AR007	RUFEENA B GONUGUNIKA AJAY KUMAR	
41	U16AR008	DAMALACHERUVU BHANU TEJA REDDY	
42			
43	U16AR009	ANU R	
44	U16AR011	SETHUPATHY D	



ATTENDANCE % - VALUE ADDED COURSE - ADVANCED MATERIAL CHARACTERIZATION TECHNIQUES

10	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDANCE %
10	U15AR01	A ANNI MONICA	94
1	U15AR02	ABDUL KHADER	82
2	U15AR03	ADITHYAN E	76
3	U15AR04	AHAMATH HUSSAIN	75
4	U15AR06	ARUN PRASANTH	77
5	U15AR07	A HARSHITH REDDY	95
6	U15AR08	DHANUSH RAM ADITHYAN	79
7	U15AR11	JENIFER HEPZIBAH	76
8	U15AR12	K NAVEEN RAJESWAR	86
9		KARTHIK S	88
10	U15AR13	LOKESH S	91
11	U15AR15	MAKEEF RAHMAN M	83
12	U15AR16	MD A MAQSOOD KHAN	75
13	U15AR17	MERVIN WILLIAM	88
14	U15AR19	MUTHU ARVINTH G	92
15	U15AR20	NITHYANANDA GIRIJA	82
16	U15AR21	PAVITHRA S	95
17	U15AR22	PRASANTH N	78
18	U15AR23	PRAVEEN KUMAR	92
19	U15AR24		88
20	U15AR25	PREETHIKA M	96
21	U15AR26	SADANA SRIDHAR	95
22	U15AR27	SAI GAYATHRI N	79
23	U15AR28	SANGEETH M	85
24	U15AR29	SANTOSH R A	82
25	U15AR30	SELVASUTHAN R	75
26	U15AR31	SRUTHI S	82
27	U15AR32	SURYA S	88
28	U15AR34	TITUS J	78
29	U15AR37	VIJAYALAKSHMI	79
30	U15AR38	VIMAL E AKASH	85
31	U15AR40	ZAKKALLAH BARDER	
32	U15AR42	KAMALA KANNAN M	84
33	U15AR43	AJITH KUMAR N	82
34	U15AR44	HAKASHWAR K	89
35	U15AR45	JEEVITHA T	91
36	U15AR46	DHANUSH KUMAR P	75
37		KISHAN I	82
38		SOWMIYA K	86
39		THANUJA SHARON M	91
40		RUFEENA B	83
41	U16AP007	GONUGUNIKA AJAY KUMAR	87
42	LITEAROOS	DAMALACHERUVU BHANU TEJA REDDY	82
43		ANU R	95
44		SETHUPATHY D	87
45		ABDUL KALAM M H	81

Selection of the control of the cont
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DAY	9.00 - 10.30	4.00 - 5.30
MONDAY		ADVANCED MATERIALS CHAR TECHNIQUES
TUESDAY		ADVANCED MATERIALS CHAR TECHNIQUES
WEDNESDAY		ADVANCED MATERIALS CHAR TECHNIQUES
THURSDAY		ADVANCED MATERIALS CHAR TECHNIQUES
FRIDAY		ADVANCED MATERIALS CHAR TECHNIQUES
SATURDAY	ADVANCED MATERIALS	



SUNIVE

COURSE FEEDBACK FORM

Acad	demic Ye	ar 2017-2018							
Cour	rse Code								
Cou	rse Title	ARVAC 005 Adv. Material Charac techniques							
Nun	ber of C	redits							
I.	Inform	ation on the Respondent: (Tick (√) Appropriately)							
1.	Percen	tage of classes attended							
	0-20	20-40 40-60 60-80 80-100							
2.	Numb	er of hours per week spent on the course (Other than lecture hours)							
	0-2	2-4 4-6 6-8 8-10							
3.		ration 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							
4.	Thee	spectations 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							
	(f)	To Improve CGPA							

epu	of Coverage							
	UG level		Gradua	te level		Advanc	e level	
Stand	lard of test and	assignment	ts					
	High			Normal		Easy		
				A	В	C	D	E
Cove	rage of the sylla	bus						
Orga	nization of the C	Course						
Emp	hasis on fundam	entals						
Emp	hasis of fundame	entals						
Cove	erage of modern	advanced to	pics	1/				
Avai	lability of text b	ooks/study r	naterials		~			
Usef	ulness of tests a	nd assignme	nts	1				
Ove	rall rating of the	Course						
Wha	t benefit you de	rived from th	ne course?					
Abo	ut the Instructo	or: Informa	tion on th	e Respondent	t: (Tick (√) A	Appropriately)		
						C	D	E
				A	В	C	<u> </u>	
1.	Pace of the To	eaching/lectu	ire		~			
2.	Comment of t	the Subject			0			
3.	Clarity of exp	pression			V			
1	Level of prep	aration						
4.	Level of inter	raction		1				
5.		4 1 1 4 4 h a	class					
	Accessibility	outside the c	Diass	/				



CERTIFICATE OF PARTICIPATION

This certificate is presented to

A. ANNI MONICA

For actively participating in the value added course "ADVANCED MATERIAL CHARACTERIZATION TECHNIQUES" Conducted by School of Architecture, BIHER from 07.05.2018 to 29.05.2018.

COURSE COORDINATORS

HEAD OF THE DEPARTMENT



ADVANCED MATERIAL CHARACTERIZATION TECHNIQUES



VALUE ADDED COURSE ON ADVANCED MATERIAL TECHNIQUES ON 23.05.2018