1	Than Work	nizhaga ss Corp	Varalar oration)	u - Makl	kalPanp	adum, k	K.K. Pill	ai (Publ	ished I	By: Tan	nil Nadu	Textbo	ok And	Educatio	nal
2	Keez	hadi–	Vaigai	Nadhikl	karaiyil	Sangak	aalaNa	garaNa	agarika	am- (Ar	chaeolo	gy Der	artmen	t Public	ation)
3	Poru	naiAtr	angarai	Naagar	igam(A	rchaeol	logy De	partme	nt Pub	lication	1)				
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COs	POs								PSOs						
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
COI	2		2		2	2		2	1			2			
000	2		2		2	2	1	2	1			1			
CO ₂															

Course Code	Course Title	Sem	Cate gory	Periods/V		eek	
				L	T	P	- C
BLEH104T	Scientific Thoughts in Tamil	II	HS	1	0	0	1
Pre-requisite	Heritage of Tamils	Course Type	THE	ORY		rning evel	BTL
Course Objecti	ves:	DATE NA	ALL MARKET N	Table &	75866	是接頭	Figh
engineering	orofessional skills of learners To understand and for designing buildings, To teach irrigation and o promote and protect Tamil.						on of
	etion of the course, the students will be able to:	SAL THE SHIP STALL PRINTED	elicatione and			- 11 150 3 10 10	
CO Number	Course O	utcomes					
CO1	Knowledgeable about weaving and building technology.						
CO2	To understand the technological development of the manufacturing industry and agricultural industry						
CO3	Irrigation technology and science will be studied to	protect T	amil deve	elopmei	nt.		
	Syllabus	DESTRUCTION OF THE PERSON					
	A STATE OF THE STA	of a second second	-	I	Section 1	The State of	T
Module I Sangam Wea	Weaving and Building Technology ving Industry - Designs and Constructions in Sanga	am Period	- Details	of Plat	form A	rchitec	5 ture in
Sangam Wea Silapathikara Nayakkar Pe	Weaving and Building Technology	od Temple e - Tiruma	es and Ot	her Pla	ces of \	Worshi	ture in
Sangam Wea Silapathikara Nayakkar Pe	Weaving and Building Technology ving Industry - Designs and Constructions in Sanga m - Mamallapura Sculptures, Temples - Chola Peri riod Temples - Madurai Meenakshiyamman Temple o - Sarocene Architecture in Chennai during British	od Temple e - Tiruma n Period.	es and Ot	her Pla	ces of \	Worshi	ture in
Sangam Wea Silapathikara Nayakkar Per Houses - Indo	Weaving and Building Technology ving Industry - Designs and Constructions in Sanga m - Mamallapura Sculptures, Temples - Chola Peri riod Temples - Madurai Meenakshiyamman Temple o - Sarocene Architecture in Chennai during British Manufacturing Industry and Agricultural Tec	od Temple e - Tiruma n Period.	es and Ot laNayak	her Pla karMal	ces of \nal - Che	Worship ettinad	ture in
Sangam Wea Silapathikara Nayakkar Pei Houses - Indo Module II In Metallurgy	Weaving and Building Technology ving Industry - Designs and Constructions in Sanga m - Mamallapura Sculptures, Temples - Chola Peri riod Temples - Madurai Meenakshiyamman Temple o - Sarocene Architecture in Chennai during British	od Temple e - Tiruma n Period. chnology f Gold Co	es and Ot laNayakl	ther Pla karMah	ces of Value Che	Worship ettinad	ture in
Sangam Wea Silapathikara Nayakkar Per Houses - Indo Module II In Metallurgy Making Facto	Weaving and Building Technology ving Industry - Designs and Constructions in Sanga m - Mamallapura Sculptures, Temples - Chola Peri riod Temples - Madurai Meenakshiyamman Temple o - Sarocene Architecture in Chennai during British Manufacturing Industry and Agricultural Tec y - Iron Works - melting of Iron, Steel - Minting o	od Temple e - Tiruma n Period. chnology f Gold Co	es and Ot laNayak ins as Hi	ther Pla karMah	ces of Value Che	Worship ettinad	ture in
Sangam Wea Silapathikara Nayakkar Per Houses - Inde Module II In Metallurgy Making Factor Module III Dam lake, po	Weaving and Building Technology ving Industry - Designs and Constructions in Sanga m - Mamallapura Sculptures, Temples - Chola Peri riod Temples - Madurai Meenakshiyamman Temple o - Sarocene Architecture in Chennai during British Manufacturing Industry and Agricultural Tec v - Iron Works - melting of Iron, Steel - Minting o pries - Types of Beads in Chilappatikaram. Agricult	e - Tiruma n Period. chnology f Gold Conture and ag thump - M	ins as Higro-relate	storical active	Eviden	Worship ettinado	ture in p - 1 5 eads
Sangam Wea Silapathikara Nayakkar Per Houses - Inde Module II In Metallurgy Making Factor Module III Dam lake, por and pearl bath software - Ta	Weaving and Building Technology ving Industry - Designs and Constructions in Sanga m - Mamallapura Sculptures, Temples - Chola Peri riod Temples - Madurai Meenakshiyamman Temple o - Sarocene Architecture in Chennai during British Manufacturing Industry and Agricultural Tec y - Iron Works - melting of Iron, Steel - Minting o pries - Types of Beads in Chilappatikaram. Agricult Irrigation Technology and Science Tamil Inds, sluice - Importance of Chola period Kumuzhi ning - Development of scientific Tamil - E- Editing mil e-library - Tamil dictionaries on the internet - Se	e - Tiruma n Period. chnology f Gold Conture and ag thump - M	ins as Higro-relate	storical active	Evidentities ge - Fishment of	Worship ettinado ace – Ba aeries –	ture in p - 1 5 eads
Sangam Wea Silapathikara Nayakkar Per Houses - Inde Module II In Metallurgy Making Factor Module III Dam lake, po	Weaving and Building Technology ving Industry - Designs and Constructions in Sanga m - Mamallapura Sculptures, Temples - Chola Peri riod Temples - Madurai Meenakshiyamman Temple o - Sarocene Architecture in Chennai during British Manufacturing Industry and Agricultural Tec y - Iron Works - melting of Iron, Steel - Minting o pries - Types of Beads in Chilappatikaram. Agricult Irrigation Technology and Science Tamil Inds, sluice - Importance of Chola period Kumuzhi ning - Development of scientific Tamil - E- Editing mil e-library - Tamil dictionaries on the internet - Se	e - Tiruma n Period. chnology f Gold Conture and ag thump - M	ins as Higro-relate	storical ed activ	Evidentities ge - Fishment of	Worship ettinado ace – Ba aeries –	ture in p - a seads

Tamils and technology -- Dr.D. Devahi, VRP Publishers Private Limited

Reference Books:

COs

CO1

CO2

CO₃

POi

PO2

PO3

Course Code	Course Title	Sem	Cate go
18LEH103T	தமிழர்மரபு (Heritage Of Tamils)	II	HS
Pre-requisite	அடிப்படைத்தமிழ்(Basic Tamil)	Course Type	Т
Course Objective		M SANDS & MA	
தமிழ்மாநிலத்தின் நெகிழ்வானகற்ற	எவளமானகலாச்சாரமரபுபற்றியபுரிதலைவழங்குதல்,தமிழ்மரபுகளைபின்பற்றிஅற்। நல்குழலைவழங்குவதன்மூலம்கற்பவர்களின்மொழிமற்றும்இலக்கியத்திறன்களை	புதமானகலைகளைவளர் மேம்படுத்துதல் .	்த்தல்,
Course Outco	mes:	A Language Salamater	· · · · · · · · · · · · · · · · · · ·
	on of the course, the students will be able to:		
CO Number	50 MW	urse Outcomes	
CO1	தமிழ்மொழியின்வளர்ச்சிமற்றும்இலக்கியவளம்பற்றிதெரிந்திடுதல்		
CO2	பழங்காலகலைகளின்சிறப்பு,தற்காலகலைகளின்வளர்ச்சியினைஅறிந்துசெயல்	⁾ படுத்துதல்,நாட்டுப்புற	கலைகள்ப
CO3	காலந்தோறும்ஒழுக்கம்,கல்வி, வாணிபம்மற்றும்வீரம்பற்றியபகுப்பாய்வுசெய்த	ல், தமிழர்பண்பாடு,மரு	த்துவம்மற்
100	Syllab	us	
Module I	மொழிமற்றும்இலக்கியம்		
திராவிடமொழிகள் சுறறுலக்கியங்கள்		லாண்மைக்கருத்துக்கள்	- தமிழ்க்கா
Module II	காலந்தோறும்ஓவியங்கள்,நாட்டுப்புறக்கலைகள்மற்றும்வீரவிளையாட்டுகள்	· 一种 计图像 数 数 数	
	னஓவியங்கள்வரை - பழங்குடியினர்தயார்க்கும்கைவினைப்பெ கப்பொருளாதாரவாழ்வில்கோயில்களின்பங்கு -தெருக்கூத்து,சிலம்பாட்டம்,கரகா	ாருட்கள் -இன -ட்டம், வில்லுப்பாட்டு,	சக்கருவி கணியா
Module III	தமிழர்களின்திணைக்கோட்பாடு,இந்தியபண்பாட்டில்தமிழர்களின்பங்கு	2. 特别中警节主义	1 1 1
	மற்றும்சங்கஇலக்கியத்தில்அகம்மற்றும்புறக்கோட்பாடுகள் -சங்ககாலத்தில்தமிழக டில்தமிழர்களின்பங்கு- சித்தமருத்துவத்தின்பங்கு - தமிழ்ப்புத்தகங்களின்அச்சுவர	கத்தில்எழுத்தறிவும்,கல் லாறு	வியறிவும்
Learning Reso	urces:		3 10 17 2
Text Books:		a to help a party	1. 1. 1.
1 தமிழர்ம	ரபு - முனைவர். த.தேவகி, வி.ஆர்.பிபப்ளிஷர்ஸ்பிரைவேட்லிமிடெட், சென்னை	т	
	ke•		
Reference Boo	ரலாறு - மக்கள்பண்பாடும்கே.கே. பிள்ளை(வெளியீடு : தமிழ்நாடுபாடநால்மற் _!		

நாட்டுபுறஇயல்ஓர்ஆய்வு - டாக்டர்சு.சக்திவேல், மணிவாசகர்பதிப்பகம், சென்னை

PO5

PO4

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POs

PO7

PO6

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2

Course Articulation Matrix

PO9

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PO10

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1

2

PO11

PO8

2

2

2

1 - Low, 2 - Medium, 3 - High





The following resolutions were made in the BoS,

Sl. No.	Resolutions made						
1.	Chairman started the meeting with welcome address and shared the agenda of the meeting.						
2.	Chairman presented the Vision, Mission, PEO and PSO statements.						
3.	Chairman presented the stakeholders feedback received on curriculum and syllabus and gap analysis in R2018 and plan to fulfil it.						
4,	Chairman presented the teaching learning process and innovative methodologies followed and evaluation methods followed for student's improvement.						
5.	Chairman presented the syllabus for Anna University mandatory Courses 18LEH103T - Heritage of Tamils and 18LEH104T - Scientific Thoughts in Tamil and BOS members						
	reviewed the same.						
6.	University nominee suggested to ensure providing Industry readiness electives in upcoming curriculum.						
7.	Chairman proposed the plan to form R 2023 in the upcoming Academic year following learner centric approach.						
8.	University nominee verify the syllabus for 22CEVAC01 - Analysis and Design of Structures by ETABS						
9.	University nominee verify the syllabus for the below listed value added courses for the AY 2022-23.						
	17CEVAC01 - Vastu and Planning Aspects In Civil Engineering						
	20CEVAC02 - Approval Building Plan 17CEVAC02 - 3D Modelling Using Revit Architecture						
	20CEVAC01 - Interior Design and 3D Modelling using SketchUp						
	18CEVAC01 - Analysis and Design of Structures by STAAD Pro						
	22CEVAC01 - Analysis and Design of Structures by ETABS						
10.	Student members requested to have more site visits to increase the practical exposure.						

BoS Chairperson







9.	Mr.S.Ramkumar,	Member	ON
	AP/Civil, MKCE, Karur.		المرابعة
10.	Mr.R.Vetturayasudharsanan,	Member	- I - out Now
	AP/Civil, MKCE, Karur.		12 Juy 14
11.	Mr.G.Balaji,	Member	CIAM
	AP/Civil, MKCE, Karur.		G8 4/27
12.	Mr.N.P.Srinivasan,	Member	
	AP/Civil, MKCE, Karur.		No sulation
13.	Mr.R.Dineshkumar,	Member	A 34
	AP/Civil, MKCE, Karur.	g D is	2 Margaci
14.	Ms.S.Sanjita,	Student Member	09/-
	III Year, Civil	9	Serg.
15.	Mr.S.Vasanthakumar,	Student Member	AC M
	III Year, Civil	2	Varant
16.	Mr.B.A.Roshan Akthar,	Student Member	P. D. Porlantel
	IIYear, Civil	. :	Dias was pag
17.	Mr.S.Muthu,	Student Member	SHithu.
	II Year, Civil	ones of	Thilm.





DEPARTMENT OF CIVIL ENGINEERING

MINUTES OF THE MEETING OF THE 12th BOARD OF STUDIES

Date: 29.04.2023 Time: 10.30 AM

Venue: RK 011 - Mech Board Room

The following members were present:

SI. No.	Name of the Members & Address	Representation	Sigature
1.	Dr.V.Senthilkumar,	Chairperson	V 04
- 1	Professor and Head/Civil, MKCE.		V. St 4/27
2.	Dr.P.Senthilkumar,	University	By Virtual Mode
	Professor/Civil,	Nominee	~~
	PSG College of Tecology, Coimbatore		P
3.	Dr.S.S.Vivek,	Subject Expert	By Virtual Mode
	Assistant Professor/ Civil,		
	Sastra Deemed University, Tanjavur		
4.	Dr.R.Balamurugan,	Subject Expert	By Virtual Mode
	Associate Professor /Civil,		3
	Annamalai University, Chidambaram		American Company
5.	Mr.R.Senthil Kumar,	Industry Expert	By Virtual Mode
	Project Manager, Namakkal-Karur – NH44,		
	National Highways Authority of India,		
	Namakkal.		
6.	Mr.D.Gopalakrishnan,	Alumni	By Virtual Mode
	Structural Engineer, GS Building &		
	Consultant, Karur.		Service of
7.	Dr.S.Sethuraman,	Member	en.
	AP/Civil, MKCE, Karur.		3.3 "
8.	Mr.P.Mukesh,	Member	M
	AP/Civil, MKCE, Karur.		14