

BoS

13<sup>th</sup>

# MINUTES OF THE THIRTEENTH BOARD OF STUDIES MEETING

**Faculty: Computer Science** 

**Board: Computer Applications** 

The Meeting of Board of Studies (BoS) was held as given below:

Name of the Body	Board of Studies (BoS)	
Department	Computer Applications	
Meeting No.	13	
Date and Time	29.07.2022, 10.00 a.m.	
Venue	C1 – Block 402	
Members Attended The details are given in the ANNEXUR		

	AGENDA
1	Discussion on Curriculum for AY 2022-23 and onwards adopting R4 guidelines
2	Discussion on syllabi for Part III - Core Courses for first semester UG - 2022-23  Batch
3	Discussion on syllabus for Part III- Inter Disciplinary Course (IDC) offered by other departments
4	Discussion on Part I (Tamil/Hindi/French/Malayalam) offered by Language department for 2022-23 Batch
5	Discussion on Part II (English) offered by department of English for 2022-23 Batch
6	Discussion on Part IV (AECC ) Environmental Studies for 2022-23 Batch
7	Discussion on credits for Part-V Extension Activity for 2022-23 Batch
8	Discussion on Value Added Certificate Courses(VACC)
9	Any other matters





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# MINUTES OF THE THIRTEENTH BOARD OF STUDIES MEETING

**Faculty: Computer Science** 

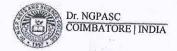
**Board: Computer Applications** 

The Chairman of BoS welcomed all the Panel members for the meeting. The items listed in the agenda were taken for discussion.

The following are the minutes of the meeting:

Item - 01	Discussion on UG curriculum for AY 2022-23 and onwards adopting R4 guidelines	
Discussion	Under regulation R4, common syllabi have been designed for the mandatory core theory courses recommended by TANSCHE (for all UG Programmes related to computer science). The unified syllabi framed by designated departments were approved by their respective Board of Studies.	
	The UG Curriculum for AY 2022-23 was presented for discussion.	
Resolution	The Board unanimously approved the curriculum.	
Item - 02	Discussion on syllabi for Part III - Core Courses for first semester UG - 2022-23 Batch	
Discussion	<ul> <li>224AI1A1CA:Problem Solving and Programming in C</li> <li>The unified syllabus approved by Board of Studies in Artificial Intelligence and Machine Learning was placed for endorsement.</li> <li>224IT1A1CA: Digital Computer Fundamentals (New Course)</li> <li>The unified syllabus approved by Board of Studies in Information Technology was placed for endorsement.</li> <li>224CA1A1CP: Programming in C</li> <li>Dr. Amudha suggested to include Scenario based problems in C</li> </ul>	
Resolution	Programming Lab to improve logic building skills.  The Board approved the syllabus	
Item - 03	Discussion on syllabus for Part III - Inter Disciplinary Course (IDC) offered by Department of Mathematics	
Discussion	222MT1A1IE - Numerical Methods and Statistics	
Resolution	<ul> <li>Syllabus approved by the Mathematics Board of Studies</li> <li>The Board approved the same</li> </ul>	

Cont...





**BoS** 

Dr. N.G.P. ARTS AND SCIENCE COLLEGE

(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)
(Approved by Government of Tamil Nadu & Accredited by NAAC with A++ Grade (3<sup>rd</sup> Cycle - 3.64 CGPA) Dr. N.G.P. - KalapattiRoad, Coimbatore – 641 048, Tamil Nadu, India Web: www.dmgpasc.ac.in | Email: info@drngpasc.ac.in | Phone: +91-422-2369100

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guage department for 2022-23 Batch  FL1A1TA - Part I:Tamil-I: Ikkala Illakiyam/ 221TL1A1HA - Hindi-I: lern Literature /221TL1A1FA - French-I: Grammar, Translation and lization / 221TL1A1MA - Malayalam - I: Modern Literature respectively  The unified syllabi approved by the Board of Studies in Languages were placed for endorsement.  Board approved the same  cussion on Part II (English) offered by department of English for 2022-  Batch  EL1A1EA: Part II: Professional English I	
cussion on Part II (English) offered by department of English for 2022- Batch	
Batch	
ELIAIEA : Part II: Professional English I	
• The unified syllabus approved by the Board of Studies in English was placed for endorsement.	
The Board unanimously approved the syllabus	
Discussion on Part IV (AECC) Environmental Studies for 2022-23 Batch	
223MB1A1AA: Environmental Studies     The unified syllabus approved by the Board of Studies in Microbiology was placed for endorsement.	
The Board approved the syllabus	
Discussion on credits for Part V Extension Activity for 2022-23 Batch	
One credit to be awarded for participation in YRC/RCC//NSS/ RRC/Yoga/Sports/Clubs	
Board members accepted the same	
Discussion on Value Added Course	
The course titled "Software Testing" to be offered by internal faculty for 2021-22 batch was discussed	
The Board approved the same	
other matters	
The board members discussed and recommended the Panel of Examiners	
The Board approved the same	

The Chairman of Board of Studies (BoS) thanked all the members for their active participation and providing their valuable suggestions. (Dr. R. Kousalya) 29 7 22

Date: 29.07.2022

Dr. NGPASC COIMBATORE | INDIA

BoS Chairman/HoD

Department of Computer Applications

Dr. N. G. P. Arts antagatisnce College Coimbatore - 641 048



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# **Syllabus Revision**

Faculty: Computer Science

**Board: Computer Applications** 

Course Code / Name: 224AI1A1CA / Problem Solving and Programming in C

Unit		ng and Programming in C
I	Programming Development Methodologies – Programming Style – Stepwise Refinement and Modularity – Problem Solving Techniques – Algorithm –Flowchart – Pseudocode – Sequence and Selection – Iteration and Recursion –Recursion Versus Iteration – Overview of Compilers and Interpreters – Structure of a C program – Programming Rules – Executing the Program	level Languages – Assembly Languages – Hi Languages – System Software – Operating Systems Compiler – Linker and Interpreter.
	Introduction — C Character Set — Tokens — Keywords and Identifiers — Constants — Variables — DataTypes — Declaring Variables — Declaration of Storage Class — Defining Symbolic constant. Operator and Expressions: Arithmetic operators — Relational Operators — Logical Operators — Assignment Operators — Increment and Decrement Operators — Conditional Operators — Bitwise Operators — Special Operators — Precedence of Arithmetic Operators — Type conversion in Expressions. Managing Input and Output Operations: Reading a Character — Writing a Character — Formatted Input and Output	Programming Repetition - Modul
II I S I S I S I S I S I S I S I S I S	Decision Making and Branching: Introduction — Simple if statement — ifelse statement — Nesting of ifelse statements — Else if Ladder — Switch statement — goto statement. Decision Making and Looping: while statement — do statement — for tatement — jumps in loops. Arrays: One Dimensional Arrays — Iwo Dimensional Arrays. Character arrays and strings: Declaring and Initializing String Variables — Reading Strings from Terminal — Writing Strings to Screen — String-handling unctions.	Pre-processor Directives: Macro substitution – File inclusion – Compiler control directives.  Dynamic Arrays.
U EI - De Po of Str	ser-defined Functions: Needs for User-defined Functions – sements of User- Defined Functions – Definition of Functions Return Values and their Types – Function Calls – Function eclaration – Category of Functions. Pointers: Understanding pointers – Accessing the Address of a Variable – Initialization Pointer Variables – Accessing a Variable through its Pointer.	Strings: Declaring and Initializing the string variables — String handling functions.
Str - E	ructures and Unions: Defining a Structure – Declaring ructure Variables – Accessing Structure Members – Unions Bit Fields. File Management: Defining and Opening a File – osing a File – Input / Output Operation on Files.  NTAGE OF SYLLABUS REVISED: 21 %	ynamic memory allocation
TIDEE	FOCUS ON:	

COURSE	ru	CUS	ON:

Skill Development	Entrepreneurial Development	
☐ Employability	Innovation	
☐ Intellectual Property Rights (IPI	R)	





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# **Syllabus Revision - New Course**

**Faculty: Computer Science** 

COURSE FOCUS ON:

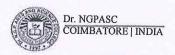
**Board: Computer Applications** 

Course Code/ Name: 224IT1A1CA / Digital Computer Fundamentals

Semester: I

PERCENTAGE OF SYLLABUS REVISED: 100%

Skill Development		Entrepreneurial Development
Employability		Innovation
Intellectual Property Rights (IPR	1)	





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### **Syllabus Revision**

Faculty: Computer Science

**Board: Computer Applications** 

Course Code / Name: 224CA1A1CP / C Programming

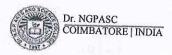
Semester: I

S.No.	Existing	C1
1	Operators	Changes
2	I/O Statements	
3	Conditional Statements	
4	Looping Statements	
5	String Handling Functions	
6	Arrays	Program to demonstrate Dynamic Arrays
7	Functions	Program to perform Recursion
8	Structure	T
9	Union	Program to demonstrate Storage classes & Pre-
10	Pointers	Program to demonstrate Dynamic Memory
1	Files	Allocation Dynamic Iviellory
12	Command Line Arguments	

PERCENTAGE OF SYLLABUS REVISED: 33 %

### COURSE FOCUS ON:

V	Skill Development		Entrepreneurial Development
	Employability		Innovation
	Intellectual Property Righ	ts (IPR)	





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**Faculty: Computer Science** 

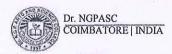
**Board: Computer Applications** 

Semester: I

Course Code/ Name: 221TL1A1TA / PART - I - TAMIL - I : IKKALA ILAKKIYAM

Unit	Existing	Changes
ı	ப. உயிர் பெற்ற தமிழர் பாட்டு - பாரதியார்     ப. படி - பாரதிதாசன்     ப. படி - தமிழ் ஒளி     ப. தமிழ்க் கொலை புரியாதீர் - புலவர் குழந்தை     திரைத்தமிழ்: அ)சும்மா கிடந்த நிலத்தை - எனத் தொடங்கும் பாடல் - பட்டுக்கோட்டை கல்யாண சுந்தரனார். ஆ) சமரசம் உலாவும் இடமுமே - எனத் தொடங்கும் பாடல் - மருதகாசி. இ) உன்னை அறிந்தால் - எனத் தொடங்கும் பாடல் - மருதகாசி. இ) உன்னை அறிந்தால் - எனத் தொடங்கும்	இலக்கிய வரலாறு - மறுமலர்ச்சி கவிஞர்களின் தமிழ்ப்பணிகள் பாரததேசம் - பாரதியார் தமிழரின் பெருமை - நாமக்கல் கவிஞர் திரைத் தமிழ் : விஞ்ஞானத்த வளர்க்கப் போறண்டி – உடுமலை நாராயணகவி
II	- மரா     - மரா     - ஆம்மாவின்-பொய்கள் - ஞானக்கூத்தன்     - குருப்புடன் ஒருபேட்டி - மு.மேத்தா     - சிற்பி     - கடல்கோள் 2004 - முத்தமிழ் விரும்பி     - கரிக்கிறது தாய்ப்பால் - ஆரூர் தமிழ்தாடன்     - 7.ஐந்தாம் வகுப்பு 'அ' பிரிவு - நா. முத்துக்குமார்     - கவிதைகள் - 15 கவிதைகள்	இலக்கிய வரலாறு - புதுக்கவிதையின் தோற்றமும் வளர்ச்சியும் ஒப்பிலாத சமுதாயம் - அப்துல் ஈகுமான் கன்னிமாம் - மு.மேத்தா மலையாளக் காற்று - சிற்பி
	<ol> <li>ஒரு கதவும் கொஞ்சம் கள்ளிப்பாலும் - தாமரை</li> <li>நீரில் அலையும் முகம் - அ. வெண்ணிலா</li> <li>தொட்டிச் செடி: - இளம்பிறை</li> <li>ஏனிந்த வித்தியாசங்கள் - மல்லிகா</li> </ol>	தொலைந்து போனேன் - தாமரை நற்காத்தல் - பொன்மணி வைரமுத்து புதையுண்ட வாழ்க்கை - சுகந்தி சுப்ரமணியன்
IV	1. <del>வேப்பமரம் - ந. பிச்சமூர்த்தி</del> 2. <del>அகல்யை - புதுமைப்பித்தன்</del> 3. ஒருபிடி சோறு - ஜெயகாந்தன்     4. காய்ச்சமரம் - கி.ராஜநாராயணன்     5. நிராசை - பாமா     6. குதிரை மசால் தாத்தா - கு. வேணுகோபால்	இலக்கிய வரலாறு - சிறுகதையின் தோற்றமும் வளர்ச்சியும் கணகாம்பசம் - கு.ப.ராஜகோபாலன் ஆற்றங்கரைப் பிள்ளையார் - புதுமைப்பித்தன் பொம்மை - ஜெயகாந்தன் காட்டில் ஒரு மான் - அம்பை வேட்கை - சூர்யகாந்தன்
V	அ. இலக்கியவரலாறு  1. மறுமலர்ச்சி கவிஞர்களின் தமிழ்ப்பணிகள்  2. புதுக்கவிதையின் தோற்றமும் வளர்ச்சியும்  3. சிறுகதையின் தோற்றமும் வளர்ச்சியும் ஆ.இலக்கணம்:1.வல்லினம் மிகும், மிகா இடங்கள் (ஒற்றுப்பிழை நீக்கி எழுதுதல்) 2. ர.ற.ல, ழ, ள,ண, ந,ன வேறுபாடு (ஒலிப்பு நெறி, சொற்பொருள் வேறுபாடு அறிதல்) இ. படைப்பாக்கப் பயிற்சி  1. கவிதை, சிறுகதை எழுதுதல்	இலக்கிய வரலாற்றுப் பகுதி அந்தந்த அலகுகளுக்குத் தகுந்தாற் போல் மாற்றி அமைக்கப்பட்டுள்ளது.

PERCENTAGE OF SYLLABUS REVISED: COURSE FOCUS ON:	44 %
Skill Development	Entrepreneurial Development
<b>Employability</b>	Innovation
Intellectual Property Right (IPR)	





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# Syllabus Revision

Faculty: Computer Science

**Board: Computer Applications** 

Semester: I

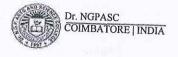
Course Code/ Name: 221TL1A1HA/ PART - I - HINDI - I: MODERN LITERATURE

Unit	Existing	Changes
I	गद्य – नूतन गद्य संग्रह (जय प्रकाश) पाठ 1- रजिया पाठ 2- मक्रील पाठ 3- बहता पानी निर्मला पाठ 4- राष्ट्रपिता महात्मा गाँधी	-
II	कहानी कुंज- डाँ वी.पी. ′अमिताभ′(पाठ 1-4)	
III	व्याकरण : शब्द विचार ( संज्ञा, सर्वनाम,कास्क,विशेषण)	व्याकरण : शब्द विचार ( संज्ञा, सर्वनाम,विशेषण)
IV	अनुच्छेद लेखन	-
V	अनुवाद अभ्यास-III (केवल अंग्रेजी से हिन्दी में) (पाठ 1 to 10)	

PERCENTAGE	OF	SYLLA	BUS	REV	ISED:

COURSE FOCUS ON:

Skill Development	Entrepreneurial Development
Employability	Innovation
Intellectual Property Right (IPR)	





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Syllabus Revision

Faculty: Computer Science

Semester: I

**Board: Computer Applications** 

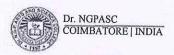
Course Code/ Name: 221TL1A1FA/PART - I FRENCH - I: Grammar, Translation and Civilization.

Unit	* - 1	Existing		NAME OF TAXABLE PARTY.	Ch	anges
	Objectifs de Communication	Tâche	Activités de réception et de production orale			ALOSAN G. VALIEN
1	Saluer Enter en contact avec quelqu'un. Se presenter. S'excuser	En cours de cuisine, premiers contacts avec les members d'un groupe	Comprendre des personnes qui se saluent. Echanger pour entrer en contact, se présenter, saluer, s'excuser. Communiquer avec tu ou vous. Comprendre les consignes de classe Epeler son nom et son prénom. Computer jusqu' à 10.			
- 1	Objectifs de Communication	Tâche	Activités de réception et de production orale			
II	Demander de se presenter.     Présenter quelqu'un.	Dans la classe de français, se presenter et remplir une fiche pour le professeur.	Comprendre les informations essentielles dans un échange en milieu professionnel.     Échanger pour se presenter et présenter quelqu'un.			
	Objectifs de Communication	Tâche	Activités de réception et de production orale			
Ш	Exprimer ses gouts.	Dans un café, participer à une soirée de rencontres rapides et remplir de taches d'appréciation.	Dans une soirée de recontres rapid comprendre des personnes qui échangent sur elles et sur leurs goût Comprendre une personne qui parler des goûts de quelqu'un d'autre.			
	Objectifs de Communication	Tâche	Activités de réception et de production orale	Demander à quelqu'un de	Organiser un progranune	Comprendre une personne
IV	Présenter quelqu'un	Dans un café, participer à une soirée de rencontres rapides et remplir de taches d'appréciation	Exprimer ses goûts. Comprendre une demande laissée sur un répondeur téléphonique. Parler de ses projets de week-end.	faire quelque chose. Demander poliment. Parler d'actions passes.	d'activités pour accueillir une personne importante.	demande un service à quelqu'un. Demander à quelqu'un de faire quelque chose. Imaginer et raconte au passé à partir de situations dessinées.
Autoévaluation du module I Page 40 – Préparation		on au DELF A1 page 42	Tu veux bien? Page 46			
	Demander-à-quelqu'un	Organiser un programme	Comprandra vua nama			
	de faire quelque chose.	d'activités pour accueillir	- I Doi 1100 ti	Make in Own Sentences		
,	Demander-poliment. Parler-d'actions-passes.	une personne-importante-	quelqu'un: Demander à quelqu'un de faire quelque chose: Imaginer et raconter au passé à partir de situations dessinées:	Make in	Own Sente	nces

PERCENTAGE OF SYLLABUS REVISED: 25%

COURSE FO	CUS	ON:
		_

Skill Development	Entrepreneurial Development	
Employability	Innovation	
Intellectual Property Right (IPR)		





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### Syllabus Revision

**Faculty: Computer Science** 

**Board: Computer Applications** 

Semester: I

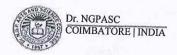
Course Code/ Name: 221TL1A1MA / PART - I - MALAYALAM - I: MODERN LITERATURE

Unit	Existing	Changes
I	Novel : <del>Alahayude penmakkal</del>	Novel : Pathummayude Adu
II	Novel : <del>Alahayude penmakkal</del>	Novel : Pathummayude Adu
III	Short Story: Nalinakanthi	
IV	Short Story : Nalinakanthi	-
V	Composition & Translation	Expansion of ideas, General Essay and Translation

PERCENTAGE OF SYLLABUS REVISED: 50%

COURSE FOCUS ON:

Entrepreneurial Development
Innovation





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### Syllabus Revision

Faculty: Computer Science

**Board: Computer Applications** 

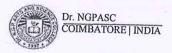
Semester: I

Course Code/ Name: 221EL1A1EA- Core Course: Professional English I

PERCENTAGE OF SYLLABUS REVISED: 100%

COURSE	<b>FOCUS</b>	ON:
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1	Skill Development	Entrepreneurial Development
1	Employability	Innovation
	Intellectual Property Rights (IPR)	





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**Syllabus Revision** 

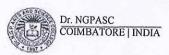
Faculty: Computer Science

Semester: I

**Board: Computer Applications** 

Unit	se Code/ Name: 223MB1A1AA –Environmental studies  Existing	Changes
I	Introduction to Environmental studies& Ecosystems: Multidisciplinary nature of environmental studies; components of environment – atmosphere, hydrosphere, lithosphere and biosphere. Scope and importance; Concept of sustainability and sustainable development. E c o s y s t e m - Structure and function of ecosystem; Energy flow in an ecosystem: food chain, food web and ecological succession. Case studies of the following ecosystems: Forest ecosystem, Grassland ecosystem, Desert ecosystem, Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries).	
П	Natural Resources: Renewable and Non-renewable Resources: Land Resources and land use change; Land degradation, soil erosion and desertification. Deforestation: Causes and impacts due to mining, dam building on environment, forests, biodiversity and tribal populations. Water: Use and overexploitation of surface and ground water, floods, droughts, conflicts over water (international & inter-state). Heating of earth and circulation of air; air mass formation and precipitation. Energy resources: Renewable and non-renewable energy sources, use of alternate energy sources, growing energy needs, ease studies.	
III	Biodiversity and Conservation: Levels of biological diversity: genetic, species and ecosystem diversity; Biogeography zones of India; Biodiversity patterns and global biodiversity hot spots. India as a mega-biodiversity nation; Endangered and endemic species of India. Threats to biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts, biological invasions; Conservation of biodiversity: In-situ and Ex-situ conservation of biodiversity. Ecosystem and biodiversity services: Ecological, economic, social, ethical, aesthetic and Informational value.	
	Environmental Pollution, Environmental Policies & Practices: Environmental pollution: types, causes, effects and controls; Air, water, soil, chemical and noise pollution. Nuclear hazards and human health risks. Solid waste management: Control measures of urban and industrial waste. Pollution case studies. Climate change, global warming, ozone layer depletion, acid rain and impacts on human communities and agriculture. Environment Laws: Environment Protection Act; Prevention & Control of Pollution Act – Air & Water. Wildlife Protection Act; Forest Conservation Act; International agreements; Montreal and Kyoto protecols and conservation on Biological Diversity (CBD). The Chemical Weapons Convention (CWC). Nature reserves, tribal population and rights, and human, wildlife conflicts in Indian context.	
V	Human Communities and the Environment& Field Work  : Human population and growth: Impacts on environment, human health and welfares. Carbon foot-print. Resettlement and rehabilitation of project affected persons; case studies. Disaster management: floods, earthquakes, cyclones and landslides. Environmental movements: Chipko, Silent valley, Bishnios of Rajasthan. Environmental ethics: Role of Indian and other religions and cultures in environmental conservation. Environmental communication and public awareness.case studies (e.g., CNG vehicles in Delhi). Visit to an area to document environmental assets; river/forest/flora/fauna, etc. Visit-to-a-local-polluted-site—Urban/Rural/Industrial/Agricultural. Study of common plants, insects, birds and basic principles of identification. Study of simple ecosystems-pond, river, Delhi Ridge, etc.	Population explosion – Family Welfare Programmes Role of Informatic Technology Environment and hum health. Role of the Colleges, Teachers and Students in village adoptic towards clean, green and make in villages in various aspects.

COURSE FOCUS ON: Skill Development **Entrepreneurial Development Employability** Innovation Intellectual Property Rights (IPR)



### ATTENDANCE OF THE THIRTEENTH BOARD OF STUDIES MEETING

**Faculty: Computer Science** 

**Board: Computer Applications** 

Date : 29.07.2022

Time: 10.00 a.m.

Venue: C1 - Block 417

The following members were present for the meeting

S.No	Name	Designation	Signature
1.	Dr.R.Kousalya Head/ Professor Department of Computer Applications Dr.N.G.P Arts and Science College Coimbatore - 48.	Chairman	R.M.
2.	Dr.T.Amutha Associate Professor Department of Computer Applications Bharathiar University Coimbatore-641046.	VC Nominee	Pough
3.	Dr.B.Kalpana, Professor,Department of Computer Science School of Physical Sciences and Computational Sciences Avinashilingam Institute for Home Science and Higher Education for Women Coimbatore- 641043	Subject Expert	Kalpuss
4.	Dr.S.Chandia Assistant Professor Department of Computing Coimbatore Institute of Technology	Subject Expert	Absent
5.	Mr.Vignesh Kumar Senior Software Engineer Bosch Global Software Technologies Coimbatore	Industry Expert	SignAl
6.	Mr.S.Eswaran Implementation Consultant in Aosta, Control-m Scheduler and Administration Coimbatore	Alumni Expert	1. Exnange
7.	Dr.R. Sowrirajan Head and Assistant Professor Department of Mathematics Dr.N.G.P. Arts and science college	Co-opted member	P John

8.	Dr.C.Kumuthini Professor Department of Computer Applications Dr.N.G.P. Arts and science college	Internal Member	C. tyl X 29 7/22
9.	Dr D.DeviAruna Associate Professor Department of Computer Applications Dr.N.G.P. Arts and science college	Internal Member	DIW Jahin
10.	Mrs.K. Gomathy Assistant Professor(SG) Department of Computer Applications Dr.N.G.P. Arts and science college	Internal Member	Mayor Japan
11.	Mr P.Dinesh Kumar Assistant Professor(SG) Department of Computer Applications Dr.N.G.P. Arts and science college	Internal Member	PD 8 17/22
12.	Dr B.Ramya Assistant Professor Department of Computer Applications Dr.N.G.P. Arts and science college	Internal Member	B. 20/1/22
13.	Mr.S.PooranaSenthilkumar Assistant Professor Department of Computer Applications Dr.N.G.P. Arts and science college	Internal Member	5 (Manor)
14.	Dr K.Kavitha Assistant Professor Department of Computer Applications Dr.N.G.P. Arts and science college	Internal Member	Hound 3
15.	Mr V.Yuvaraj Assistant Professor Department of Computer Applications Dr.N.G.P. Arts and science college	Internal Member	O. Turdo
16.	AS. Akhil III BCA Department of Computer Applications Dr.N.G.P. Arts and science college	Student Representative	A.S.AK.



Dr. R. KOUSALYA

MCA,M.Phil.,Ph.0

Head, Dept. of Computer Applications
Dr.N.G.P. Arts and Science College
Dr.N.G.P. - Kalapatti Road, Combatore - 43.