

ANUBOSEINSTITUTEOFTECHNOLOGY

(ApprovedbyAICTE,NewDelhiandAffiliatedtoJNTUHHyderabad)
KSPRoad,NewPaloncha-507115,BhadradriKothagudemDist.,TelanganaState.
Website:www.abit.ac.in EmailId:abitjntu@gmail.com Cell:+91-9246907407

SUMMERY REPORT ON VALUE ADDED CERTIFICATE PROGRAM FOR THE ACADEMIC YEAR 2018-19

S.NO	NAME OF THE CERTIFICATE PROGRAM	NO.OF STUDENTS ENROLLED
1	Skill set training on PLC and SCADA	76
2	Industrial training on Embedded system and IOT	101
3	Designing of solar energy PV system	60
4	Advanced Finite element analysis	60
5	workshop on Cyber security	49
6	Digital Construction Technology	. 74
7	Green buildings	74
8	FPGA Applications in Digital circuits	30
9	Analog Electronic Circuits	30
10 🥳	Workshop on programming skills for all	120
11	Labour laws and practice	30

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SUMMERY REPORT ON VALUE ADDED CERTIFICATE PROGRAM FOR THE ACADEMIC YEAR 2019 - 20

S.NO	NAME OF THE CERTIFICATE PROGRAM	NO.OF STUDENTS ENROLLED
1	Electrical Vehicle and Renewable Energy	107
2	Industrial Automation with PLC & SCADA	132
3	Metal fabrication and joining technologies for metals	60
4	Applications of Nano materials	60
- 5	A workshop on Frontend Developer	50
6	Zero energy Buildings	57
7	Investigation, Evaluation and Diagnosis of Irrigation system	57
8	Low Power VLSI Design	45
9	Transmission Lines & Electromagnetic Waves	23
10	Workshop on cloud computing	60

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SUMMERY REPORT ON VALUE ADDED CERTIFICATE PROGRAM FOR ACADEMIC YEAR 2020 - 21

S.NO	NAME OF THE CERTIFICATE PROGRAM	NO. OF STUDENTS ENROLLED	
1	DC power transmission	141	
2	Intellectual property rights theory and Practice	128	
3	CNC Training	60	
4	Advancement of computational fluid dynamics	60	
5	Pliable asphalt	57	
6	Concrete with fiber glass reinforcement	37	
, 7	Embedded System design fundamentals	38	
8	Applications of Signal Processing for Communications	42	
9	Certificate program on CSS and HTML	54	
10	Adoptability of corporate culture	30	
11	Workshop on Web development	60	

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SUMMERY REPORT ON VALUE ADDED CERTIFICATE PROGRAM FOR THE ACADEMIC YEAR 2021- 22

s.no	NAME OF THE CERTIFICATE PROGRAM	NO. OF STUDENTS ENROLLED
1	Automobile prototyping workshop	60
2	WorkshoponPython	45
3	WorkshoponArtificialintelligence	60
4	Geosynthetics	57
5	Earthquakerelated foundationfailure	57
6	SkillsettrainingonMATLABandSIMULINK	141
7	Powerqualityimprovementtechniques	133
8	IOTapplications	35
9	Autodesk CAD/CAM/CAE for mechanicalengineering	
	specialization	60
10	Procedure for obtaining certificate from DGMS	45
11	Financial challenges in MSME	29



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SUMMERY REPORT ON VALUE ADDED CERTIFICATE PROGRAM FOR THE ACADEMIC YEAR 2022 - 23

S.NO	NAME OF THE CERTIFICATE PROGRAM	NO. OF STUDENTS ENROLLED
1	IC engine workshop	60
2	Practical approach to HVAC system	60
3	WorkshoponDatascience	60
4	Concretewithsilica fumes	43
5	Seismicitycausedbyreservoir	43
6	Electricalvehicledesignandanalysis	107
7'	Controllerhardwareintheloopsimulationtool	107
8	MATLAB fundamentalsandApplications	46
9	Data analysisandDecision making	40
10	AworkshoponJAVAfuturedevelopment	60
11	Corporatesocialresponsibilities	30
12	Procedure for obtaining certificate from DGMS	45



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DEPARTMENT OF CIVIL ENGINEERING

ADD ON COURSE NAME: ZERO ENERGY BUILDING

DAY WISE SCHEDULED SHEET

A.Y: 2019-20

Date: 19/08/2019

B.Tech

Branch: CIVIL

Venue: Seminar Hall

S.NO	DAY	TOPIC	TIMINGS	DURATION
		What does a net zero energy building means?	09:00 am to 12:00 Noon	3 hours
1	19/08/2019	Need of net-zero buildings		
		Grid Connection Is Allowed and Necessary for		
		Energy Balances.	02:00 pm to 05:00 pm	3 hours
		Sustainable site building		
		Indoor environment quality		
		Energy and environment		
		Material and sources	09:00 am to 12:00 Noon	3 hours
	· ·		7	
	20/08/2019	Water quality and conversations		
2		Innovation& Design Process		
		Resource conservation	02:00 pm to 05:00 pm	3 hours
		Cost efficiency		
	21/08/2019	Design for Human Adaptation	09:00 am to 12:00 Noon	3 hours
3		Sources For Zero Energy Building		
			02:00 pm to 05:00 pm	3 hours
		Retrofitting solar passive features.		
			09:00 am to 12:00 Noon	3 hours
4	22/08/2019	Energy conservation devices systems		
			02:00 pm to 05:00 pm	3 hours

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S.NO	DAY	TOPIC	TIMINGS	DURATION
	,	Tips for saving energy		
			09:00 am to 12:00 Noon	3 hours
5	23/08/2019	Zero energy Building Rating Systems In INDIA		
			02:00 pm to 05:00 pm	3 hours
-		Benefits of energy building		
	4.4/00/0040	Disadvantages of Net Zero Energy Building.	09:00 am to 12:00 Noon	3 hours
6	14/08/2019	Pros and Cons of Net Zero Energy Building		
		Conclusion	02:00 pm to 05:00 pm	3 hours

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ELECTRICAL VEHICLE DESIGN AND ANALYSIS

SYLLABUS

Academic Year: 2022-23

B.Tech IV Year I Sem

EEE

Course Objectives:

- ❖ To understand the fundamental concepts, principles, analysis and design of hybrid and electric vehicles.
- ❖ To know the various aspects of hybrid and electric drive train such as their configuration, types of electric machines that can be used energy storage devices, etc.

Course Outcomes: At the end of this course, students will demonstrate the ability to

- Understand the models to describe hybrid vehicles and their performance.
- Understand the different possible ways of energy storage.
- Understand the different strategies related to energy storage systems.

UNIT - I

Introduction: Conventional Vehicles: Basics of vehicle performance, vehicle power source characterization, transmission characteristics, mathematical models to describe vehicle performance.

UNIT - II

Introduction To Hybrid Electric Vehicles: History of hybrid and electric vehicles, social and environmental importance of hybrid and electric vehicles, impact of modern drive-trains on energy supplies.

Hybrid Electric Drive-Trains: Basic concept of hybrid traction, introduction to various hybrid drive-train topologies, power flow control in hybrid drive-train topologies, fuel efficiency analysis

UNIT - III

Electric Trains: Electric Drive-trains: Basic concept of electric traction, introduction to various electric drive train topologies, power flow control in electric drive-train topologies, fuel efficiency analysis.

Electric Propulsion Unit: Introduction to electric components used in hybrid and electric vehicles, Configuration and control of DC Motor drives, Configuration and control of Induction Motor drives, configuration and control of Permanent Magnet Motor drives, Configuration and control of Switch Reluctance Motor drives, drive system efficiency.

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UIVII - IV

Energy Storage: Energy Storage: Introduction to Energy Storage Requirements in Hybrid and Electric Vehicles, Battery based energy storage and its analysis, Fuel Cell based energy storage and its analysis, Super Capacitor based energy storage and its analysis, Flywheel based energy storage and its analysis, Hybridization of different energy storage devices.

UNIT - V

Energy Management Strategies: Energy Management Strategies: Introduction to energy management strategies used in hybrid and electric vehicles, classification of different energy management strategies, comparison of different energy management strategies, implementation issues of energy management strategies.

Case Studies: Design of a Hybrid Electric Vehicle (HEV), Design of a Battery Electric Vehicle (BEV).

TEXT BOOKS:

- 1. C. Mi, M. A. Masrur and D. W. Gao, "Hybrid Electric Vehicles: Principles and Applications with Practical Perspectives", John Wiley & Sons, 2011.
- 2. S. Onori, L. Serrao and G. Rizzoni, "Hybrid Electric Vehicles: Energy Management Strategies", Springer, 2015.

REFERENCE BOOKS:

- 1. M. Ehsani, Y. Gao, S. E. Gay and A. Emadi, "Modern Electric, Hybrid Electric, and Fuel Cell Vehicles: Fundamentals, Theory, and Design", CRC Press, 2004.
- 2. T. Denton, "Electric and Hybrid Vehicles", Routledge, 2016.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ADD ON COURSE NAME: ELECTRICAL VEHICLE DESIGN AND ANALYSIS

DAY WISE SCHEDULED SHEET

A.Y: 2022-23

Date: 12/09/2022

B.Tech IV Year I Sem

Branch: EEE

Venue: Seminar Hall

S.NO	DAY	TOPIC	TIMINGS	DURATION
		Basics of vehicle performance, power source and	09:00 am to 12:00 Noon	3 hours
1	12/09/2022	transmission characteristics		
		Mathematical models to describe vehicle		
		performance.	02:00 pm to 05:00 pm	3 hours
		Social and environmental importance of hybrid		
		and electric vehicles impact of modern drive-trains	09:00 am to 12:00 Noon	3 hours
		on energy supplies.		
2	13/09/2022	Basic concept of hybrid traction, introduction to		
		various hybrid drive-train		
		topologies, power flow control in hybrid drive-train	02:00 pm to 05:00 pm	3 hours
	1	topologies, fuel efficiency analysis		
		power flow control in hybrid drive-train topologies,		
	14/09/2022	fuel efficiency analysis	09:00 am to 12:00 Noon	3 hours
3		Introduction to electric components used in hybrid		
		and electric vehicles	02:00 pm to 05:00 pm	3 hours
		Configuration and control of DC Motor drives,		
		Induction Motor Permanent Magnet Motor drives,	09:00 am to 12:00 Noon	3 hours
4	15/09/2022	Configuration and control of Switch Reluctance		2
		Motor drives, drive system efficiency	02:00 pm to 05:00 pm	3 hours

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S.NO	DAY	TOPIC	TIMINGS	DURATION
5	16/09/2022	Battery based energy storage and its analysis, Fuel Cell based energy storage and its analysis	09:00 am to 12:00 Noon	3 hours
		Super Capacitor based energy storage and its analysis and Flywheel based energy storage and its analysis	02:00 pm to 05:00 pm	3 hours
		Hybridization of different energy storage devices.	09:00 am to 12:00 Noon	3 hours
6	17/09/2022	Introduction to energy management strategies used in hybrid and electric vehicles, classification of different energy management strategies	02:00 pm to 05:00 pm	3 hours

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DEPARTMENT OF MECHANICAL ENGINEERING

ADVANCEMENT OF COMPUTATIONAL FLUID DYNAMICS

SYLLABUS

Academic Year: 2020-21

B.Tech IV Year I Sem

MECH

CourseObjective: To apply the principles of Heat Transfer and Fluid Mechanics to formulate governing equations and the principles of the principles ofonsforphysicalproblems and to solve those using different numerical techniques

CourseOutcomes: Attheendofthecourse, the students hould be able to:

- Differentiate between different types of Partial Differential Equations and to know and understand approximation of the property of the propropriate numerical techniques.
- Solvethesimpleheattransferandfluidflowproblemsusingdifferentnumericaltechniques, viz., FDM.
- Understand and to appreciate the need for validation of numerical solution.

UNIT-I:

Basic Aspects of the Governing Equations - Physical Boundary Conditions - Methods of solutions ofPhysical Problems - Need for Computational Fluid Dynamics - Different numerical/CFD techniques -FDM, FEM, FVM etc., - Main working principle - CFD as a research and design tool - Applications invariousbranchesofEngineering

Mathematical behavior of Partial Differential Equations (Governing Equations): Classification of linear/quasi linear PDE - Examples - Physical Processes: Wave Equations and Equations of Heat Transferand Fluid Flow - Mathematical Behavior - General characteristics - Its significance in understanding the physical and numerical aspects of the PDE - One way and Two Way variables -Well posedproblems-Initial and BoundaryConditions

SolutionofSimultaneousAlgebraicEquations:DirectMethod-GaussElimination-LUDecomposition

Banded **Thomas** Treatment of Matrices AlgorithmIterativeMethod:GaussSeideland JordanMethods-StabilityCriterion

UNIT-II:

FiniteDifferenceMethod:BasicaspectsofDiscretization-FiniteDifferenceformulaeforfirstorderandsecond order terms - Solution of physical problems with Elliptic type of Governing Equations fordifferentboundaryconditions-Numericaltreatment of1Dand2Dproblemsinheatconduction,beamsetc.,-Solutions-TreatmentofCurvelinearcoordinates-Singularities-FiniteDifferenceDiscretization

Solutionof1DheatconductionproblemsinHeatconductionincurvelinear coordinates

UNIT-III:

FDM: Solution of physical problems with Parabolic type of Governing Equations - Initial Condition -Explicit, implicitands emiimplicit methods - Types of errors - Stability and Consistency -

VonNeumannStability criterion- Solution of simple physical problems in 1D and 2D - Transient Heat conductionproblems-ADIscheme-SimpleHyperbolictypePDE-

FirstorderandSecondorderwaveequations-Discretization using Explicit method - Stability criterion -

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Courant Number - CFL Condition - Itssignificance-Treatmentofsimpleproblems

UNIT-IV:

Finite Difference Solution of Unsteady Inviscid Flows: Lax – Wendroff Technique – Disadvantages – Maccormack's Technique

Fluid Flow Equations – Finite Difference Solutions of 2D Viscous Incompressible flow problems – Vorticity and Stream Function Formulation – Finite Difference treatment of Lid Driven Cavity Problem – Application to Cylindrical Coordinates with example of flow over infinitely long cylinder and sphere – Obtaining Elliptic Equations

UNIT-V:

Finite Difference Applications in Fluid flow problems: Fundamentals of fluid Flow modeling using Burger's Equation – Discretization using FTCS method with respect to Upwind Scheme and TransportProperty– Upwind Scheme and Artificial Viscosity

SolutionsofNavierStokesEquationsforIncompressibleFluidFlows:StaggeredGrid–MarkerandCell(MAC) Formulation – Numerical Stability Considerations – Pressure correction method - SIMPLEAlgorithm

TEXTBOOKS:

- ComputationalFluidDynamics:Thebasicswithapplications/JohnDAnderson/McGrawHillPublications
- 2. NumericalHeatTransferandFluidFlow/S.V.Patankar/McGrawHill

REFERENCEBOOKS:

- 1. ComputationalFluidFlowandHeatTransfer/KMuralidharanandTSudarajan/NarosaPublishers.
- 2. ComputationalMethodsforFluid Dynamics/Firziger&Peric/Springer

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DEPARTMENT OF MECHANICAL ENGINEERING

ADD ON COURSE NAME: ADVANCEMENT OF COMPUTATIONAL FLUID DYNAMICS

DAY WISE SCHEDULED SHEET

A.Y: 2020-21

Date: 15/02/2021

B.Tech IV Year I Sem

Branch: MECH

Venue: Seminar Hall

S.NO	DAY	TOPIC		DURATION
			TIMINGS	
		Basic Aspects of the Governing Equations – Physical Boundary	09:00 am	3 hours
1	15/02/2021	Conditions – Methods of solutions ofPhysical Problems – Need for	to 12:00	
		Computational Fluid Dynamics – Different numerical/CFD	Noon	
		techniques –FDM, FEM, FVM etc		
		Main working principle - CFD as a research and design tool – Applications invariousbranchesofEngineering	02:00 pm	3 hours
			to 05:00	
			pm	
		Solution algorithms, SolutionofSimultaneousAlgebraicEquations:DirectMethod—GaussElimination—LUDecomposition	09:00 am	3 hours
		Pivoting – Treatment of Banded Matrices – Thomas AlgorithmIterative	to 12:00 Noon	
2	16/02/2021	FiniteDifferenceMethod:BasicaspectsofDiscretization-		
		FiniteDifferenceformulaeforfirstorderandsecond order terms –		
		Solution of physical problems with Elliptic type of Governing	02:00 pm	3 hours
		Equations fordifferentboundaryconditions	to 05:00	
			pm	
		TreatmentofCurvilinearcoordinates-Singularities-		
	17/02/2021	FiniteDifferenceDiscretization Solutionof1DheatconductionproblemsinHeatconductionincurvelinear	09:00 am	3 hours
3		coordinates	to 12:00	
1			Noon	

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		Solution of physical problems with Parabolic type of Governing		
		Equations – Initial Condition –	02:00 pm	3 hours
		Explicit,implicitandsemiimplicitmethods-Typesoferrors-	to 05:00	
		StabilityandConsistency-VonNeumannStability criterion	pm	99)
		Transient Heat conductionproblems-ADIscheme-		
		SimpleHyperbolictypePDE-	09:00 am	3 hours
4	18/02/2021	FirstorderandSecondorderwaveequations	to 12:00	
			Noon	
		Stability criterion – Courant Number – CFL Condition -		
		Itssignificance-Treatmentofsimpleproblems	02:00 pm	3 hours
		,	to 05:00	
	-		pm	
		Lax – Wendroff Technique – Disadvantages		
		Maccormack'sTechnique	09:00 am	3 hours
5	19/02/2021		to 12:00	
		·	Noon	
		Finite Difference Solutions of 2D Viscous Incompressible flow		
		problems –Vorticity and Stream Function Formulation	02:00 pm	3 hours
			to 05:00	
			pm	
		Fundamentals of fluid Flow modeling usingBurger's Equation –		
		Discretization using FTCS method with respect to Upwind Scheme and TransportProperty– Upwind Scheme and Artificial	09:00 am	3 hours
6	20/02/2021	Viscosity	to 12:00	
	.,		Noon	
		StaggeredGrid-MarkerandCell(MAC) Formulation - Numerical		
		Stability Considerations – Pressure correction method - SIMPLEAlgorithm	02:00 pm	3 hours
	1	SIMPLEAIGORUM	to 05:00	
*			pm	
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DEPARTMENT OF MECHANICAL ENGINEERING

CNC TRANING

SYLLABUS

Academic Year: 2020-21

B.Tech IV Year I SemMECH

OBJECTIVES: Understandbasicfeatures of NC and CNC Machines and their Design Considerations.

- 1. Tostudyvarioussystemdeviceshardwareandsoftwareinterpolations.
- 2. Toknowvarioustoolingsystems usedinCNCMachines.
- $3. \qquad Understand both Manual and Computer Aided Programming for Generating Various Contours.$
- 4. TostudyabouttheDNCsystemsandAdaptiveControlusedforvariousmachiningprocess.

UNITI:

Features of NC Machines, Fundamentals of numerical control, advantageof NCsystems, classification of NC systems, point to point, NC and CNC,incremental and absolute, open and closed loop systems, Features of NCMachine

Tools, design consideration of NC machine tool, methods of improving machine accuracy.

UNITII:

CNCMachines Elements: Machine Structure-Guideways-feeddrives-spindles-spindlebearings.

SystemDevices: Drives, feedbackdevices, countingdevices.

Interpolators form an ufacturing systems: DDA integrator, DDA hardware interpolators, CNCs of tware interpolators.

UNITIII:

Tooling for CNC Machines: Interchangeable tooling system, preset andqualified tools, coolant fed tooling system, modular fixturing, quick changetoolingsystem, automaticheadchangers.

UNITIV:

NCP art Programming: Manual programming-Basic concepts, Point-to-Point contour programming, canned cycles, parametric programming.

Computer-AidedProgramming:General information,

programming, Examples APT programming problems (2D machining only). NC programming on CAD/CAMs ystems, the design and implementation of postprocessors. Introduction to CAD/CAMs of tware, Automatic Tool Pathgeneration.

UNITV:

DNC Systems and Adaptive Control:Introduction, type of DNC systems, advantages and disadvantages of DNC, adaptive control with optimization, Adaptive control with constraints, Adaptive control of machining processes liketurning, grinding.

TEXTBOOKS:

- 1. ComputerControlofManufacturingSystems-YoramKoren,TataMcGrawHill,2009.
- 2. ComputerAidedManufacturing-Elanchezhian,SunderSelvanandShanmugaSunder,UniversitySciencePress,Secondedition.

REFERENCEBOOKS:

1. MachiningToolsHandBookVol3,(Automation&Control)/ManfredWeck/JohnWileyandSons,1984.

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DEPARTMENT OF MECHANICAL ENGINEERING

ADD ON COURSE NAME: CNC TRANING

DAY WISE SCHEDULED SHEET

A.Y: 2020-21

Date: 26/10/2020

B.Tech IV Year ISem

Branch: MECH

Venue: Seminar Hall

S.NO	DAY	TOPIC	TIMINGS	DURATION
1	26/10/2020	Features of NC Machines, Fundamentals of numerical control, advantageof NCsystems	09:00 am to 12:00	3 hours
		classification of NC systems, point to point, NC and CNC,incremental and absolute, open and closed loop systems, Features of NCMachine Tools	02:00 pm to 05:00 pm	3 hours
	,	CNCMachinesElements:MachineStructure- Guideways-feeddrives-spindles-spindlebearings.	09:00 am to 12:00	3 hours
2	27/10/2020	CNCsoftwareinterpolators	02:00 pm to 05:00 pm	3 hours
3	28/10/2020	Tooling for CNC Machines	09:00 am to 12:00 Noon	3 hours
		Interchangeable tooling system, preset andqualified tools, coolant fed tooling system	02:00 pm to 05:00 pm	3 hours
4	29/10/2020	NCPartProgramming:Manualprogramming- Basicconcepts,Point-to- Pointcontourprogramming,cannedcycles,parame tricprogramming.	09:00 am to 12:00 Noon	3 hours
		Computer-Aided Programming:General information, APT programming,ExamplesAPTprogrammingproblems(2Dmachini ngonly)	02:00 pm to 05:00 pm	3 hours
5	30/10/2020	NCprogrammingonCAD/CAMsystems,thedesig nandimplementationofpostprocessors.Introducti ontoCAD/CAMsoftware,AutomaticToolPathgen eration.	09:00 am to 12:00 Noon	3 hours
		Interpreting geometric dimensioning and tolerancing	02:00 pm to 05:00 pm	3 hours

		DNC Systems and Adaptive Control:Introduction, type of DNC systems,advantages and disadvantages of DNC	09:00 am to 12:00	
6	31/10/2020	•	Noon	3 hours
		adaptive control with optimization, Adaptive control with constraints, Adaptive control of machining processes like turning, grinding.	02:00 pm to 05:00 pm	
-		3.5	,	hours

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

APPLICATIONS OF SIGNAL PROCESSING FOR COMMUNICATIONS

SYLLABUS

Academic Year: 2020-21

B.Tech IV Year IISEM

ECE

Course Objectives:

To study about discrete time systems and to learn about FFT algorithms.

To study the design techniques for FIR and IIR digital filters.

To study the finite word length effects in signal processing.

To study the properties of random signal, Multirate digital signal processing and about QMF

filters.

UNIT - I

Introduction to signals and signal processing:

Introduction to Digital Signal Processing: Discrete Time Signals & Sequences, conversion of continuous to discrete signal, Normalized Frequency, Linear Shift Invariant Systems, Stability, and Causality, linear differential equation to difference equation, Linear Constant Coefficient Difference Equations, Frequency Domain Representation of Discrete Time Signals and Systems.

UNIT - II

Introduction to systems and LTI Systems:

Linear System, Impulse response, Response of a Linear System, Linear Time Invariant (LTI) System, Linear Time Variant (LTV) System, Transfer function of a LTI System, Filter characteristic of Linear System, Distortion less transmission through a system, Signal bandwidth, System Bandwidth, Ideal LPF, HPF, and BPF characteristics, Causality and Paley-Wiener criterion for physical realization, Relationship between Bandwidth and rise time, Convolution and Correlation of Signals, Concept of convolution in Time domain and Frequency domain, Graphical representation of Convolution.

UNIT - III

Applications of signal processing in Image processing, Image compression:

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Applications and Tields of Image processing, Fundamental Steps in Digital Image processing, Elements of Visual perception, Image sensing and acquisition, Basic Concepts in Sampling and Quantization, representing digital images.

UNIT - IV

Introduction to MATLAB Programming:

Working with the MATLAB user interface, entering commands and creating variables, analyzing vectors and matrices, visualizing vector and matrix data, working with data files, working with data types, automating commands with scripts, and writing programs with branching and loops.

UNIT - V

Finite word length effects in FIR and IIR digital filters: Quantization, round off errors and overflow errors. Multi rate digital signal processing: Concepts, design of practical sampling rate converters, Decimators, interpolators. Polyphasedecompositions. Application of DSP – Model of Speech Wave Form – Vocoder.

Text Books:

- 1.Oppenheim A V and Sehafer R W, "Discrete Time Signal Processing", Prentice Hall (1989).
- 2. Proakis J G and Manolakis D G, "Digital Signal Processing", Pearson Education India.

REFERENCE BOOKS:

- 1.Oppenheim A V, Willsky A S and Young I T, "Signal & Systems", Prentice Hall, (1983).
- 2. Ifeachor and Jervis, "Digital Signal Processing", Pearson Education India.
- 3.DeFatta D J, Lucas J G and Hodgkiss W S, "Digital Signal Processing", J Wiley and Sons, Singapore, 1988

4. Sanjit K Mitra "Digital Signal Processing" TMH

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ADD ON COURSE NAME: APPLICATIONS OF SIGNAL PROCESSING FOR COMMUNICATIONS

DAY WISE SCHEDULED SHEET

A.Y: 2020-21

Date: 02/03/2021

B.Tech IV Year II Sem

Branch: ECE

Venue: Seminar Hall

S.NO	DAY	TOPIC	TIMINGS	DURATION
		Introduction to Digital Signal Processing:	08:30 am to 12:30 Noon	4 hours
1	02/03/2021	Discrete Time Signals & Sequences, conversion		-
		of continuous to discrete signal, Normalized	,	
		Frequency, Linear Shift Invariant Systems,		
		Stability, and Causality, linear differential		
		equation to difference equation,		
	,	Linear Constant Coefficient Difference		
		Equations, Frequency Domain Representation	02:00 pm to 06:00 pm	4 hours
		of Discrete Time Signals and Systems.		
		Linear System, Impulse response, Response of a		
		Linear System, Linear Time Invariant(LTI) System,	08:30 am to 12:30 pm	4 hours
		Linear Time Variant (LTV) System, Transfer		
2	03/03/2021	function of a LTI System, Filter characteristic of		
-	00.00.202	Linear System, Distortion less transmission		5
		through a system, Signal bandwidth, System		
		Bandwidth, Ideal LPF, HPF, and BPF	-	
		characteristics		
		Causality and Paley-Wiener criterion for physical		
		realization, Relationship between Bandwidth and		

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		rise time, Convolution and Correlation of Signals,	02:00 pm to 06:00 pm	4 hours
		Concept of convolution in Time domain and		
		Frequency domain, Graphical representation of		
		Convolution.		
		Applications and fields of image processing,		
	04/03/2021	Fundamental steps in Digital image processing,	08:30 am to 12:30 pm	4 hours
3		Elements of visual perception		
		Image sensing and acquisition, Basic Concepts in		
		Sampling and Quantization, representing digital	02:00 pm to 06:00 pm	4 hours
		images.	1	
			3	
		Working with the MATLAB user interface,		
	1	entering commands and creating variables,	09:00 am to 12:00 Noon	3 hours
4	05/03/2021	analyzing vectors and matrices		
	ş	visualizing vector and matrix data, working		
		with data files, working with data types,	02:00 pm to 05:00 pm	3 hours
	2	automating commands with scripts, and writing		
		programs with branching and loops		
		Quantization, round off errors and overflow		
_	00/02/2024	errors. Multi rate digital signal processing:	09:00 am to 12:00 Noon	3 hours
5	06/03/2021	Concepts, design of practical sampling rate		
	1	converters]
		Decimators, interpolators.		
*	1	Polyphasedecompositions. Application of DSP –	02:00 pm to 05:00 pm	3 hours
		Model of Speech Wave Form – Vocoder.		1

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

DATA ANALYSIS AND DECISION MAKING

SYLLABUS

Academic Year: 2022-23

B.Tech III Year IISEM

ECE

Course Objectives:

- 1. Learn concepts, techniques and tools they need to deal with various facets of data science practice, including data collection and integration
- 2. Understand the basic types of data and basic statistics
- 3. Identify the importance of data reduction and data visualization techniques
- 4. Create a variety of data visualizations using Python

UNIT - I

Basics of Data Science&Introduction to Python Programming:

Definition of Data Science- Big Data and Data Science hype – and getting past the hype - Datafication - Current landscape of perspectives - Statistical Inference - Populations and samples - Statistical modeling, probability distributions, fitting a model – Over fitting. Basics of R: Introduction, REnvironment Setup, Programming with R, Basic Data Types

UNIT - II

Statistic for Data:

Attributes and Measurement, What is an Attribute? The Type of an Attribute, The Different Types of Attributes, Describing Attributes by the Number of Values, Asymmetric Attributes, Binary Attribute, Nominal Attributes, Ordinal Attributes, Numeric Attributes, Discrete versus Continuous Attributes.

Basic Statistical Descriptions of Data: Measuring the Central Tendency: Mean, Median, and Mode, Measuring the Dispersion of Data: Range, Quartiles, Variance, Standard Deviation, and Interquartile Range, Graphic Displays of Basic Statistical Descriptions of Data.

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Analyzing the categorical Data&Analyzing the Continuous Data:

- Introduction, learning with perfect domain theories: PROLOG-EBG, remarks on explanation-based learning, explanation-based learning of search control knowledge. Using prior knowledge to alter the search objective, using prior knowledge to augment search operators

UNIT - IV

Data Structure & Data Manipulation in Python:

Basic Data Structures: Arrays, Strings, Stacks, Queues. Asymptotic analysis (Big-O notation)

Basic math operations (addition, subtraction, multiplication, division, exponentiation). Sqrt(n) primality testing. Euclid's GCD Algorithm. Basic Recursion. Greedy Algorithms. Basic Dynamic Programming

Naive string searching. O (n logn) Sorting. Binary Searching

UNIT - V

Visualization in python, case studies:

The basics of data visualization.Different types of data visualizations.How to use Python to create data visualizations.Case studies of data visualization in practice

Text Books:

- 1. Oppenheim A V and Sehafer R W, "Discrete Time Signal Processing", Prentice Hall (1989).
- 2. Proakis J G and Manolakis D G, "Digital Signal Processing", Pearson Education India.

REFERENCE BOOKS:

- 1. Oppenheim A V, Willsky A S and Young IT, "Signal & Systems", Prentice Hall, (1983).
- 2. Ifeachor and Jervis, "Digital Signal Processing", Pearson Education India.
- 3.DeFatta D J, Lucas J G and Hodgkiss W S, "Digital Signal Processing", J Wiley and Sons, Singapore, 1988

4. Sanjit K Mitra "Digital Signal Processing" TMH

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ADD ON COURSE NAME: DATA ANALYSIS AND DECISION MAKING

DAY WISE SCHEDULED SHEET

A.Y: 2022-23

Date: 13/03/2023

B.Tech III Year II Sem

Branch: ECE

Venue: Seminar Hall

S.NO	DAY	TOPIC	TIMINGS	DURATION
		Definition of Data Science- Big Data and Data	09:00 am to 12:00 Noon	3 hours
1	13/03/2023	Science hype – and getting past the hype -	,	
		Datafication - Current landscape of perspectives -		
		Statistical Inference - Populations and samples -		
		Statistical modeling,		
		Probability distributions, fitting a model – Over		
		fitting. Basics of R: Introduction, REnvironment	02:00 pm to 05:00 pm	3 hours
		Setup, Programming with R, Basic Data Types		
	,	Attributes and Measurement, What is an		
		Attribute? The Type of an Attribute, The Different	09:00 am to 12:00 Noon	3 hours
		Types of Attributes, Describing Attributes by the		
2	14/03/2023	Number of Values, Asymmetric Attributes, Binary		
_	1	Attribute, Nominal Attributes, Ordinal Attributes,		
		Numeric Attributes, Discrete versus Continuous		
		Attributes.		
		Measuring the Central Tendency: Mean, Median,		
		and Mode, Measuring the Dispersion of Data:		
		Range, Quartiles, Variance, Standard Deviation,	02:00 pm to 05:00 pm	3 hours
		and Interquartile Range, Graphic Displays of Basic		

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		Statistical Descriptions of Data.		
3	15/03/2023	Introduction, learning with perfect domain theories: PROLOG-EBG, remarks on explanation-based learning, explanation-based learning of search control knowledge	09:00 am to 12:00 Noon	3 hours
		Using prior knowledge to alter the search objective, using prior knowledge to augment search operators	02:00 pm to 05:00 pm	3 hours
4	16/03/2023	Basic Data Structures: Arrays, Strings, Stacks, Queues.	09:00 am to 12:00 Noon	3 hours
		Sqrt (n) primality testing. Euclid's GCD Algorithm. Basic Recursion. Greedy Algorithms.	02:00 pm to 05:00 pm	3 hours
5	17/03/2023	The basics of data visualization. Different types of data visualizations	09:00 am to 12:00 Noon	3 hours
3	# / F	Case studies of data visualization in practice	02:00 pm to 05:00 pm	3 hours
6	18/03/2023	Asymptotic analysis (Big-O notation) Basic math operations (addition, subtraction, multiplication, division, exponentiation)	09:00 am to 12:00 Noon	3 hours
		Basic Dynamic Programming Naive string searching. O (n logn) Sorting.Binary Searching	02:00 pm to 05:00 pm	3 hours

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ANUBOSE INSTITUTE OF TECHNOLOGY

DEPARTMENT OF BUSINESS MANAGEMENT

ADOPTABILITY OF CORPORATE CULTURE

SYLLABUS

Academic Year: 2021-22

MBA I Year I Sem Course Objectives:

- To understand the fundamental concepts, analysis of cultural issues, Organizational Design and Culture
- To know the various aspects of corporate culture, types, Formal Structure and Systems Ethics in global environment

Course Outcomes: At the end of this course, students will demonstrate the ability to

- Understand the adoptability of corporate culture and its concepts
- Understand the different aspects related to ethics systems.
- Understand the corporate environment and issuesin the global context

UNIT - I

Introduction: Corporate Culture Definition, Characteristics, and Importance. Features of Corporate Culture. Functions of corporate culture, Elements of Corporate Culture. Forms of Corporate culture, Factors affecting corporate culture. Globalization and cross-culturalissues, Cross cultural issues in ethics Significance of corporate culture in making ethical decisions Features of corporate code of ethics.

UNIT - II

Corporate Culture and Values, Managerial Ethics

Levels of Corporate Culture, Emergence and Purpose of Culture, InterpretingCulture, Interpreting Culture Control Systems, No vacation policy, A Team-Based, Flat Lattice OrganizationOrganizational Design and Culture, Culture Strength and Organizational SubculturesOrganizational Culture, Learning, and Performance, Constructive Versus Non-Constructive CulturesIndividual Ethical Principals-Sources of Individual Ethical Principles and Actions

UNIT - III

Formal Structure and Systems

Ethics Committee, Ethics Department, Ethics Hotlines Structure, Whistle Blower (involves employee disclosure of illegal, dangerous, or unethical activities) Disclosure formal statement of the company's values concerning ethics and social responsibility. Code of ethics To daily decision making, code of ethics with employee training programs.

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UNIT - IV

Corporate Culture and Ethics in a Global Environment

Social Audit Measures and reports ethical, social, and environment impact on operations, The Social Accountability Challenges of adapting to organizational culture.

UNIT - V

Social Accountability

Provided by Social Accountability International (SAI), Child Labour Forced and Compulsory Labour Health and Safety Freedom of Association and Right to Collective Bargaining, Discrimination Disciplinary Practices Working Hours, Remuneration – payroll.

TEXT BOOKS:

- 1. Corporate Culture: Getting It Right (The Economist) John Wiley & Sons (17 November 2010)
- 2. The Corporate Jungle: Your Guide to Understanding Workplace People and Politics HarperCollins India; 1st edition (29 June 2017)
- 3. Corporate Culture and PerformanceFree Press; Reprint edition (16 May 2011)

REFERENCE BOOKS:

- 1. Corporate Culture and Work Ethics in Indian Print Media Industry (Hardcover, Dr Sheela Bhargava) Edition: 2022
- 2. The Impact of Corporate Culture and CMS (English, Paperback, Bussmann Kai-D) Springer Nature Switzerland AG

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DEPARTMENT OF MASTERS OF BUSINESS ADMINISTRATION

ADD ON COURSE NAME: ADOPTABILITY OF CORPORATE CULTURE

DAY WISE SCHEDULED SHEET

A.Y: 2020-21

Date: 22/03/2021

Branch: MBA

Venue: Seminar Hall

S.NO	DAY	TOPIC	TIMINGS	DURATION
		Corporate Culture Definition, Characteristics,	09:00 am to 12:00 Noon	3 hours
1	22-03-2021	and Importance. Features of Corporate		
		Culture. Functions of corporate culture,		
	6	Elements of Corporate Culture		
		Forms of Corporate culture, Factors affecting		
		corporate culture. Globalization and cross-	02:00 pm to 05:00 pm	3 hours
		cultural issues, Cross cultural issues in		
		ethicsSignificance of corporate culture in		
		making ethical decisions		
-		Features of corporate code of ethics.Levels of		
		Corporate Culture, Emergence and Purpose	09:00 am to 12:00 Noon	3 hours
		of Culture, Interpreting Culture, Interpreting		
	23-03-2021	Culture Control Systems, No vacation policy,		
2		A Team-Based, Flat Lattice		
		OrganizationOrganizational Design and		
		Culture	02:00 pm to 05:00 pm	3 hours
		Culture Strength and Organizational		
		SubculturesOrganizational Culture,	-	
		Learning, and Performance, Constructive	,	
		Versus Non-Constructive CulturesIndividual	09:00 am to 12:00 Noon	3 hours
3 .	24-03-2021	Ethical Principals-Sources of Individual Ethical		
		Principles and Actions		

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		Ethics Committee, Ethics Department, Ethics Hotlines Structure, Whistle Blower (involves employee disclosure of illegal, dangerous, or unethical activities)	02:00 pm to 05:00 pm	3 hours
4	25-03-2021	Disclosure formal statement of the company's values concerning ethics and social responsibility. Code of ethics To daily decision making, code of ethics with employee training programs.	09:00 am to 12:00 Noon 02:00 pm to 05:00 pm	3 hours
5	26-03-2021	Social Audit Measures and reports ethical, social, and environment impact on operations The Social Accountability Challenges of adapting to organizational culture.	09:00 am to 12:00 Noon	3 hours
		Provided by Social Accountability International (SAI), Child Labor Forced and Compulsory Labor Health and Safety.	02:00 pm to 05:00 pm	3 hours
6	27-03-2021	Freedom of Association and Right to Collective Bargaining.	09:00 am to 12:00 Noon	3 hours
		Discrimination Disciplinary Practices Working Hours ,Remuneration – payroll.	02:00 pm to 05:00 pm	3 hours

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DEPARTMENT OF MASTERS OF BUSINESS ADMINISTRATION

CORPORATE SOCIAL RESPONSIBILITY

SYLLABUS

Academic Year: 2022-23

MBA I Year II Sem

Course Objectives:

- To explain different aspects of CSR.
- Create awareness of the CSR theoretical framework, its ethical foundation and importanceto improve the general welfare.
- Providestudentswithcomprehensiveknowledgeofstakeholders' expectations and sustain a bilitychalleng es companies face.
- DemonstratestudentsthatCSRisviable, when integrated into a global business strategy.

Course Outcomes: At the end of this course, students will demonstrate the ability to

- UnderstandCSRtheoreticalframeworkanditsethicalfoundation.
- EvaluatemoraldevelopmentamongSMEsandinternationalcorporations.
- Identifyandbuildstakeholdersmappingandengagementstrategy.
- Identifyand managesocial,environmental,andeconomic risks through businessactivities.
- BuildCSRplansintegratedintobusinessstrategyandadaptedtothelocalcultureandenvironment.
- KnowCSRimplementationprocessesinSMEs andlargecorporations.
- Knowthemaininstruments, initiatives and tools used to measures CSR.
- Understandthevalueofethicalandemphaticbehaviorinbusinessdecisions.

UNIT - I

INTRODUCTIONTOCORPORATESOCIALRESPONSIBILITY: Concept of Social Responsibility - The Social Responsibility of Organizations: Historical background, definition, characteristics, Principles of Social responsibility. Ethical Foundation: Ethical behavior, Code of conduct, corporate moral development. Models of Implementation of CSR, Scope of CSR, Steps to attain CSR.

UNIT - II

STAKEHOLDERS MANAGEMENT AND ENGAGEMENT: Stakeholder mapping and Assessment - Identification of Stakeholders, Stakeholder model, The Stakeholder Salience Theory.

GOOD CORPORATE GOVERNANCE: Organizational Governance and Social Responsibility, Decision-Making Process and Structures, related actions and expectations.

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UIVII — III

INTERNAL SOCIAL RESPONSIBILITY (ISR):—Employment and Employment Relationships Conditions of Work and Social protection, Social dialogue, Health and Safety at work, Human development and training in the work place, Policies in favor to hire disability persons, Law – 29973-2012

UNIT - IV

External Social Responsibility (ESR): Social Responsibility towards Customers; Fair marketing, protecting consumers Health and Safety, Sustainable Consumption, Consumer Service, Support, and Complaint and Dispute Resolution, Consumer Data Protection and Privacy. Access to essential services, education and Awareness. Social Responsibility towards the Environment Prevention of Pollution, Sustainable Resource use, Climate change Mitigation and Adaptation – Protection of The Environment, Biodiversity and Restoration of Natural habitats.

UNIT - V

CSR Management; Implementing and Communicating; -Strategy and Society – Identify points of Intersection between a Company and Society. Creating Share Value- Preconceiving Products and Markets, Redefining Productivity in

TEXT BOOKS:

- ISO 26000. Guidance of Social Responsibility.
- BSR (2011) Stakeholder Engagement Strategy.
 http://www.bsr.org/reports/BSR Stakeholder Engagement Series.pdf
- OECD (2009) Practical Guide to Corporate Governance: Experiences from the Latin American Companies Circle. International Finance Corporation, p. 61-

118 https://www.oecd.org/daf/ca/corporategovernanceprinciples/43653645.pdf

REFERENCE BOOKS:

- Kloppers, H. &Kloppers, E. (2018) Identifying Commonalities in CSR Definitions: Some Perspectives. In KiymetTunka, C &Roshima, S. (Eds) Sustainability and Social Responsibility of Accountability Reporting Systems (pp.229 – 243). Springer.
- Porter and Karmer (2006) Strategy and Society. The link between competitive advantage and corporate social responsibility. Harvard Business Review.
- Porter and Karmer (2011), Creating Shared Value. Harvard Business Review
- Reidenbanch and Robin (1991). A Conceptual model of corporate moral development Journal of Business Ethics (10), 273 – 284
- Velga A. (2020) Business Ethics and Corporate Social Responsibility. EKA University of Applied Science, p 63-85

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DEPARTMENT OF MASTERS OF BUSINESS ADMINISTRATION

ADD ON COURSE NAME: CORPORATE SOCIAL RESPONSIBILITY

DAY WISE SCHEDULED SHEET

A.Y: 2022-23

Date: 14/11/2022

MBA I Year II SemBranch: MBAVenue: Seminar Hall

S.NO	DAY	TOPIC	TIMINGS	DURATION
		Concept of Social Responsibility - The Social	09:00 am to 12:00 Noon	3 hours
1	14/11/2022	Responsibility of Organizations: Historical		
		background, definition, characteristics, Principles		
		of Social responsibility.		
		Ethical behavior, Code of conduct, corporate		
*)		moral development. Models of Implementation of	02:00 pm to 05:00 pm	3 hours
		CSR, Scope of CSR, Steps to attain CSR.		
		Stakeholder mapping and Assessment –		
		Identification of Stakeholders, Stakeholder model,	09:00 am to 12:00 Noon	3 hours
		The Stakeholder Salience Theory.		
2	15/11/2022	Organizational Governance and Social		
		Responsibility, Decision-Making Process and		
		Structures, related actions and expectations.	02:00 pm to 05:00 pm	3 hours
	1			
		Employment and Employment Relationships		
	16/11/2022	Conditions of Work and Social protection, Social	09:00 am to 12:00 Noon	3 hours
3		dialogue.		
		Health and Safety at work, Human development		
		and training in the work place, Policies in favor to	02:00 pm to 05:00 pm	3 hours
		hire disability persons , Law – 29973-2012		



		Social Responsibility towards Customers; Fair		
		marketing, protecting consumers Health and	09:00 am to 12:00 Noon	3 hours
4	17/11/2022	Safety, Sustainable Consumption, Consumer		
		Service.		
		Complaint and Dispute Resolution, Consumer		
, ,		Data Protection and Privacy. Access to essential	02:00 pm to 05:00 pm	3 hours
		services, education and Awareness.		
S.NO	DAY	TOPIC	TIMINGS	DURATION
		Social Responsibility towards the Environment		
		Prevention of Pollution, Sustainable Resource	09:00 am to 12:00 Noon	3 hours
5	18/11/2022	use, Climate change Mitigation and Adaptation –	er .	
	5	Protection of The Environment, Biodiversity and		
	5	Restoration of Natural habitats.		
	2			
,		CSR Management; Implementing and		
		Communicating; -Strategy and Society – Identify	02:00 pm to 05:00 pm	3 hours
		points of Intersection between a Company and		
		Society.		
		Creating Share Value- Preconceiving Products		
	e ^t	and Markets, Redefining Productivity in the Value	09:00 am to 12:00 Noon	3 hours
6	19/11/2022	Chain, CSR and Innovation.		
		Measuring SR; National and international		
		Indicators - II	02:00 pm to 05:00 pm	3 hours
		ETHOS-Peru202lindicators. GlobalCompact		
		SustainabilityDevelopmentGoals		

RESOURCE PERSON

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Anubose Institute of Technology
KSP Road, PALVANCHA
Bhadradri Kothagudetti Dist

Department of Electrical and Electro	onics Engineering
18-19(18t sem)	5
	Date :- 11/7/18
CIRCULAR	
This is to inform all the members of	the department
advisory committee that a meeting isse	heduled on 17/3/18.
at 3:00pm With the following agenda.	
DAC Members:	
S.no Faculty Designation	position in DAC.
PULLPATI SURFNORA BABU Professor	Chaîrman
2 BATHULA BALAKRISNA ASST. Professor.	Coordinater.
3 B. VINOD ASST. Prof.	Members
4 D. SRINIVASA NAIK ASST. Prof	Member
5 D. SATYA NARAYANA ASST. Prof-	Member
6 D. VENKANNA ASST. Prof.	Member
7 G. RAVI ASST. Prof.	Member
8 I. SRINIVAS ASST. Prof.	Member
9 K. RAMESH - ASST. Prof.	Member
10 K. SRAVANTHI ASST. Prof.	Member
1) MD. ASMATH THARUNA ASST. Prof.	Member
12 MD. YAKHUB PASHA ASST. Prof.	Member
13 M. SRUJANA · ASST. Prof-	Member
14 P. MOHAN BABU ASST. Prof.	Member
15 R. RAVALIKA. ASST. Prof-	Member
16 R. SHEKAR BABU ASST. Prof.	Member
17 U. MANASA ASST. Prof	Member
18 A. RAVI KUMAR ASST. Proof	Member
19 CH. MOHAN RAD ASST. prof.	Member
20. SK. SHAKIR HUSSAIN ASST-Prof.	Member.
AGENDA	1000
1. Review of previous semester Meeting	(Solomolog)
2. Review of PAC Meeting	PRILL OF WANCHA
3. Quidelines to form groups for Mi	in project and
Project stage I	Bhadras
4. Ratification of guidelines to allot	assignement

6. Suggestions on	value added	permiss	ion of the	chair.
Venue: Department Hos	cahin		Piograns.	
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	Gslo	10/		
	PRINCE	rachnolog)		
Ar	San Political States			, .
	nubose Institution Number 1997 (Natural Natural Natura Nat	3011		
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i i i				7

Department of Electrical and Electronics Engineering

18-19 Date: 12/7/18 MINUTES OF DEPARTMENT ACADEMIC COMMITTEE MEETING HELD on 12/7/18. the following members where present. Designation Faculty 100 Surenda P. SURANRA BABU Proffessor. Baller ASST. professor 2 B.BALA KRISHNA ASST. prof B. VINDD : ASST. Prof-D. SRINIVASA NAIK Desathya Venkanna. Ass T. prof D. SATHVA NARAYANA ASST-prof-D. YENKAMA G. RAVI -ASST. Drof-Slinivas T. SRINIVAS ASST. Prof K. RAMESH ASST. Prof Daniesh ASST. POOF-K. SRAVANTHI Asmeith MD. ASMATH THARANH ASST. Prof 11 Pasha MD. YAKHUB PASHA · ASS9. Prof-12 Behann 13 M SRUTANA ASS T. Prof-Ravalita Babu ASST. prof. 14 P. MOHAN BABO Revalles. ASST. Prof-R. RAVALIKA 15 R. SHEKAR BABU ASSI . Prof. 16 ASST- Prof. Manaules N. MANASA 17 ASST. Prof-A. RAVI KUMER Ass7. prof. CH. MOHAN RAD Phieras ANCHA BK. SHAKIR HUSSAIN. ASST-Prof. HOD, REE Chaired the meeting and Welcomed the. committee members and briefed about the agenda of the meeting after through discussions on the agenda points,

the following are recommended by the committee.

-Almord a

. .

1 1 2 December academic lalendar
Agenda point 3: Department academic calendar
c. The alendar is presented to the committee and no
changes are suggested:
Agenda point y: course-file content.
d. The list of course-file content are placed before Tix
committee ratified the topic without any changes.
-Agenda point 6: Suggestions on value Added / odd -on program
> R. Shekar balou advised to conduct more add
on programs by experts on latest technologies to full the
on programs by capits on the contract technologies
gap between technology and industry:
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
HOD, BEE
$C \circ V \circ O$
C. S. C.
cc:principal, Anubose Institute of Technology
Committee KSP Road, PALVANCHA, Bhadradri Kothagudem Dist.
Members, TQAC

Department of Electrical and Electronics Engineering 18-19(2nd sem) Date: 20/12/18

CIRCULAR.			
This is to inform all the members of the Department			
advisory committee that a meeting is scheduled on 29/2/18			
1	2+ 3:00 pm With the following agenda.		
	embers:-	, 0	·
3.00	Faculty	Designation	position in DAC.
1 P.S	SURANDRA BABU	professor	chairmain
2 B.	BALA KRISHNA	ASST. Prof	coordinates
3. B.	MNOD	ASST. Prof	Member
4 D.	SRININASA NAIK	Assq. Prof	Members
5 D.	SATHYA NARAYANA	ASST. prof	Members
6 D. 1	VENKANNA	ASST. Prot	Member
+ G. f	RAV	ASST. PTOF	Member
§ T.	SRINIVAS	ASST. prof-	Member
9 Km	RAMESH .	-Asst. prof-	Member
10 K.	SRAVANTHI	ASST. Prof-	Member
1 MC). ASMATH	As st. prof	Member
12 M	D YAKHUB PASHA	ASST. prof.	Member
3 M.	SRUJANA!	ASST. Prof	Member
14 P.	MOHAN BABU	Asst.prof.	Member
15 R.	RAVALIKA .	ASST. prof	Member
16 R.S	HEKAR BABU	ASST- Prof-	Member
A V.	MANASA	ASST. prof	Member
8 p.	RAVI KUMAR	ASST. Prof.	Member
19 CF	1. MOHAN RAD	ASST- Prof	Member
20 Sp	. SHAKIR HUSSAIN	• • • • • • • • • • • • • • • • • • • •	an Member -
·	AGEN	1DA ·	P A mology
. Revie	to of ·	Pichitute	TAVIOHY.
Review of . PRILL TECHNOLOGY Anubose Institute of Technology			aguden
		Rlia	

-AGENDA ·	The second secon	
1. Review of preveits semister meating.	3	
2 Department Acedomic calendar.	1	
3. Any other points with the permission	of the.	۸.
4. Suggestions on value added/add-on progressions. Venue: Department HOD cabin	rams	
Venue: Department HOD cabin		
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Anubose Institution PALVANCHA, KSP Road, PALVANCHA, Bhadradri Kothagudem Dist.		*
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Department of Electrical and Electronics: Engineering 18-19 (2nd sem)

,			Date: 28/12/18
MINUTES OF DEPARTMENT ACADEMIC COMMITEE			
MEETING HEID ON 30=0 28/19/18.			
- The	following member	s were present.	
5-no	T I I		Sign
	B. SURENDRA BABO		eswendla.
2	B. BALA KRISHNA	OSST professor	Bale
_3	B. VINOP	Asst profesor	(h)
Ч	D. SRINI VASA NAIK.	ASST prof	Mark
2	D. SATHYA NARAYANA	ASST Prof	D. Sothya.
6	D. VENTANNA	ASST prof	Vankanna
- 2	G. RAVI	ASST prof	Ravi
8	I · SRENIVAS	Asst prof	Linival
9	K. RAMESH	ASST prof	Ramesh
_lo	K. SRAVANTHI	Asst prof	4
	MD. ASMATH	ASST prof	Asmath
12	MD. YAKHUB PASHA	Asst prof.	pasha
13	M. SRUJANA	Asst prof	Shyama
14	P. MOHAN BABU	ASST Prof	Bath
	R. RAVALIKA	ASST Prof	Ravalida
16	R. SHEKAR BABO	ASST Prof	Syedor
13	V. MANASA	ASST prof	Manaler,
18	A RAVI KOMAR	ASST prof	Ravi
19	CH. MOHAN RAC	ASSI Prof	Rao,
<u> 20,</u>	SK. SHAKIR HUSSAIN	ASST POOF	Hullan,
	HOD, EEE chair	ed the meeting a	nd welcomed the
Com	mittee members an	a briefed about.	the agenda of
-the	meeting. After	through discussion	on the lagenda
-Po	int, the following	(AN E NECESION MADE A PA	hill a lace of the months
		Anulio	PATINO COMPANIE PROBLEM CONTROL OF THE MANAGEMENT OF THE MANAGEMEN
	ž **	K:	SP Road, PALVAI

Agenda point 2: Department acad	Hemic calendar.
a. The collendar is presented to	the committee, and
it is approved with small char	rges Hacorda
Agenda point 3: Any Other poin	its with the permission
of the chair.	Section (Control of Control of Co
a now pulling advised that	all the placed students
Should share their experience with	th I'B. Ich and III Duan
Students which will be help tul	in future placement
1.5/100	The state of the s
b. MD. ABMATH Suggested to	encourage Students to
b. MD. AGMATH Suggested to do online certification courses	for moretechnical
Knowledge exposure.	The state of the s
C. P. Shekar Babu Suggested.	to encourage student
to visit the industries for the	enhancement of core
Subjects. and also suggested	to conduct more day
Subjects	al later the later
on certificate courses to	get en technical skille
on certificate courses to	get en stra technical skille
on certificate courses to	get en stra technical skille
on Certificate courses to for our students Control	get en stri techni (al skills
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on Certificate courses to for our students Control	get en stri technical skills
for our students for our students Con rection Anubose Insulate of Technology Anubose Insul	get en stri technical skills
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for our students for our students Anubosa institute of Technology Anubosa institute of Technology Anubosa institute of Technology Road, PALLYANCHA Bhadradri Komaguidem Dist. Bhadradri Komaguidem Dist. CC: Principal, committee. members, DQAC,	get en stri technical skills
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for our students for our students Anubosa institute of Technology Anubosa institute of Technology Anubosa institute of Technology Road, PALLYANCHA Bhadradri Komaguidem Dist. Bhadradri Komaguidem Dist. CC: Principal, committee. members, DQAC,	get en stru technical skills

Department of Electrical and Electronics Engineering 19-20 (18t sem) Date: 12/2/19 CIRCULAR. This is to inform -All the Department Advisory Committee (DAC) members are requested to attend the meeting which will be held on 17/7/19. at 3:00pm with the following agenda DAC Members !-Designation Position in DAC Faculty Asst. professor EpHOD chairman 1 V. Ashok Co-ordinator 2 B. Ramesh ASST. Professor 3 SK. Mubelli Member ASST. Drofessor

	O Chake Calau	2	Manalana
<u> 4 º</u>	R. Shekar Babu	ASST. Professor	Member
5	yathub pasha. MD. Gottinga Organ	ASST. Professor	Member
6	B. Laxman Naik	ASST . professor	Member
<u>ਜ</u>	A. Durga prasad	ASST Professor	Member
8	k. Ramesh	ASST Professor	Member
9 '	k. Bhavana	ASST Professor	Member
10	K. Syavani	ASST Professor	Member.
-			

AGENDA

1. Review of Previous Semester meeting

a. Department acadamic calender

3. Department workshops of seminars

4. Any other points with the permission of

the chair

5. Suggestions on value added/add-on programs

venue: Department Hop Cabin

HODIEEE

Dep	partment of Elect	rical and Electronics	1 Marie
	((d-30 H (4.70m)	5 Date: 18/7/19
MIN	JUTES OF DEPA	ATMENT ACADEMIC CO	MMITTEE MEETING
HELD	on 18/7/19:	¥	
the of	following member	n were present	
Sino F	Faculty	Designation	
1	1. Ashok ·	ASST. Professor ED HOD.	Who
2 6	3. Ramesh	ASST - professor	famol.
	Sk. Mybelli	ASST. Professor	8 Alukeui
	2. Shekar Babu	ASSI Professor	syedon
5 M	D. yakhub pasha	ASST. professor	pasha
	Laxman Naik	ASST. professor	
7 A	-Durga Prasad	A.SST. professor	Durga
2	Ramesh	ASST. Professor	Romesh
9ª k.	. Bhavana	ASST. Professor	Bhavana.
10 k	Syavani	ASST. professor.	Slavani
	2		

No.	HOD, ERE Ch	aired the meeting ar and briefed about t	nd welcomed the
Comm	sittee members	and briefed about +	he agenda of the
meeting	g. After throug'	h dicussions on th	ie agonda points,
-the	following are	h dicussions on the recommended by the	e committee.
200			
-Ager	oda potod 3 !	- Department acade	emie Calendar
-6-) , 1	J 14) f		
77	he ealendar	13 presented to -	the committee
and	d no change	1s presented to -	•
-	U	.1 1 1	1 de Paro
Agen	da point 3:	- Student worksho	ops and seminars
-> M	r. v. Ashor 4)	OD-EFF, ABIT WO	as presente a
ueith	n the list o	f workshop El	Seminars
		the Dept of BE	9

-> SK. Mybelli Suggested th	at to conduct more
work shops on the lo	lest technologies lile power
electronice drives in po	wer systems.
-Agenda Point 6:- Suggestions	on value Added/add-on program
on programs by experts	/
B-Laxman Nait advised	to conduct more add on
programs by experts on	latest technology to full the
gap between technology a	nd industry.
	Who
cc. principal	HOD, EEE
committee	
Members, DQAC.	· K. Kal
Dept: Cie.	of Technolog)
KSP Road Braditadri K	PALVANCHA, othagudem Dist.
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Department of Electrical and Electronics Engineering 26 21-22(18/ sem)

	25 - 125	21-22(1 t sem)	Date: 17/9/21
**************************************	C	IRCULAR	
All the Department Advisory committee (DAC).			
memb	pers are requested	to attend the m	eefing Which
will	be held 17/9/2	1 at 3:00pm u	with the following
agen	da.		- Medit
DAC	Members.		
<u> S.no</u>	Faculty	Designation	Position in DAC.
<u> </u>	N. Ashok	ASST. professor & HOD	Chairman
<u> 2</u>	B. Ramesh	Asst. professor	co-ordinator
3	K. Bhavana.	ASST. prof	Member
ЧЧ	K. Ramesh	Ass. prof	Member
	K. Sravanthi	ASST. Prof	Member
6	P Mohan baby	ASST-Prof	Member
7	R. Ravalika.	ASSI-prof	Member
- · · · · · · · · · · · · · · · · · · ·	R. Srkhar Babu	-ASST-PXOF	Member
9	u. Nohith kumar.	ASST. Prof	Member
10	v. Manasa.	ASST-Prof	Member
1		14.6.164	
<u> </u>		AGENDA:	
] -] -]	Leview of prev	ious semester me	CHIV
2.	Review of PAC	meeting lands	
		Idemic calendar	
	ourse - file con	rm groups for	Mini project
		of Stage D.	Till Pidici
6	Sugar tions on so	alue added/add-on	Drograms.
w Wee	July destroy	\mathcal{C}	
		y. S. Rao	
	A	rubose Institute of Technology	
		KSP Road, PALVANCHA, Bhadradri Kothagudem Dist.	Myke X
Venu	e: Department Hop		HOD, EEE

Department of Electrical and Electronics Engineering. 21-22 (2nd sem) Date: 18/9/21 MINUTES OF DEPARTMENT ACADEMIC COMMITT MEETING HELD ON 18/9/21. the following were present. Designation Sian . Faculty SIND ASSI- Professor & HOD V. Ashok Ramon AS ST professor. B. Ramesh r. Bhavana ASST Prof K. Ramesh ASST PROF K. Sravanthi Asst prof Rabu P. Mohan babu Assi prof Pavalika R. Ravalika ASST Prof R. Sekhar Balou ASST prof Lumas V. Nohith kumai ASST PYOF ASST Prof. Manager V. Manasa. jo. HOD, EEF chaired the meeting and welcomed the committee members and briefed about the agenda of the meeting. After through discussion on the agenda points, the following are recommeded by the committee. Agenda point 3: Department academic calendar Us The calendar is presented to the committee and no changes are suggested. Agenda point y: course-file content que placed before Agenda point 4: course-file content Usin

the committee and the committee ratified the

topic without any changes.

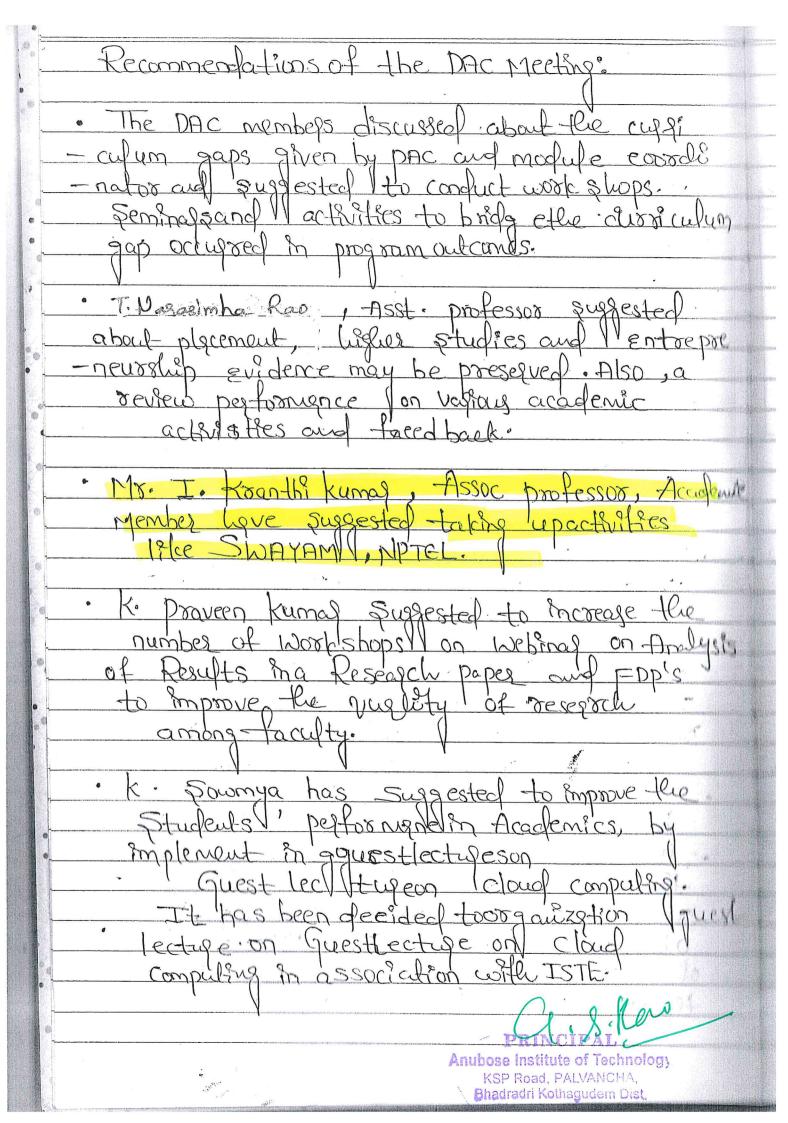
Agenda point 5:- Guidelines to form groups of Mini project and project stage I
Mini project and project stage I
- project work has to be carried out by a Group
of students in order to ensure the participation
of each student. The Group Size should be pie ferably
3 or at least 2 and not more than 4 student
-> Formation of project groups is done such that
each group has representation of students with
varying academic merit from best to average 1-e
from Group-A, Group-B and Group C.
-> Decide total number of feasible groups, thy
left out student (s) should be randomly attached
to any group:
Agenda point 6: Suggestions on value Added/add-or program
3 B. Ramesh advised to conduct hope add on
programs by experts on -feldh - latest -technologies 10
-full the Gap between technology. and industry.
C. l. Kas
PRINCIPAL
Anubose institute CHA. HOD, BEE
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Lander Konsignandem District
Committee
Committee Bhadradn Kumaguaem Dist. Bhadradn Kumaguaem Dist.

Department of Computer Science and Engineering.
CIRCULAR
It's here by informed to all the Department Advisory
Committee thattere will be meeting on 01-09-2018.
atos. DO PM in HOD Room, CSE.
-Allenda:
1. Review of Suggestions given in previous
DAC moutes.
2. Report to Adepartment progress for the academic
Veno 2018-19
3. Review about placements and higher studies.
y. Discussion about Students entalling in SWAYAM
Courses
5. Suggestion workshops, add-on courses.
C. Politica of hords - on train inglossions and
To Review of curriculumn gap given by PAC for
7. Keview Vot curriculumn gap given by PHC TOS
R18 regulations.
8. Suggestions to meet the Department Vision,
Mission, PEOS and PSOS.
END Facilly designation Positionin Signature
5-140 Tacarty acsignation DAC
1 .00 0311114400
3 Transmission
- Val-schor Aget BroLeggar Member Nanchari
6. L. Souomya Asst. Professor Hembers de
2. St. Nadina Aggt. Professor Hember Boading -
COPY TO: Principal Bhadradri Kolliagua CHAIRPERSON
- Copy 10 of or copy

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90	DEPARTMENT OF COMPUTER SCIENCE AND
•	ENGINEERING
2	Minutes of Meeting.
e .	Dx. A. Avani, Convenes of DAC, we comed
8	all the members to the meeting and halfell
,	discussion vagious activities of the department.
	-Agerda:
© (6)	1. Review of Suggestions above & Drevious Doc.
0	2. Review of Suggestions given in previous DAC mould 2. Report of Depostment progress for the academ
1	
0	3. Keview about placements and higher studies.
	5. Suggestions on workshops, and - or courses
_	REVIEW OF a Orademic Dexternous Ce
_	T. Review of hands - on training session and collected
	8. Review of curriculum gap given by PAC for R18 regulations.
0	
0	The minutes of the previous neeting read a.
-	and all participants approved. Action taken Reporton last Meeting held:
	reportor tast whether held:
0	Suggestion: U.S. Lus
0_	Need tox Anubose Institute of Tachnala
	Entrepreneus hip. Suggested tedri Kothagudem Dist. Drublish papers
	Suggested to implement add on
•	Confides. Conduct quest lecture son various
0	Opics V

Actiontaken: workshopsonentrepreneurshiphas been implemented Culty have published papers invagious jougnals Vagious add on course the curriculum gaps Have conducted questlectures on various topic sassuggeste . The DAC members reviewed the results offorthea academic years 2018-19, expressed the rapprecia - tion or foroug all academic performance Academic results of the 2022 23 academic years review agand Expressed is tis faction members constatulated intop MN/C'S members opt to express in satisfaction publications by faculty and in Scoplysinderes foughold and members were intorned accrediation) The DAC members quided about Jequirements accordiationan NBA Essential scoteria wise. The DAC members noted the FDP's organized) the department of CSE, dusing embers expressed Students are actively sports, social Especially the activities inspires and Jent student sineway as pect.

Anubose Institute of Tachnolog KSP Road, PALVANCHA, Bhadradri Kothagudam Ulau



. V. Nanchagi, Asst. professor, Academic
Member has suspected to include hands on
training, profestissional societies and clubs
as (components for content bey and
Syllabus.
· Sk. Nadrya, Asst professor lys suggested
the following points due to covid-19, that previous
Semester (class work is conducted online:
The laboratory assignments have to be given
and assisted the property to improve
the justity of education among the students.
Member Sattended:
venue: Department CSE, HOD room.
S.NO Faculty designation Signatures.
1. T. Narosimharas Asst Protesson 4 HOD The
2. Dr. A. Avani Professor & Dean Avan
3. Mr. T. Kranthikumar Asst. Professor . De -
4. K. Braveen Kumor Asst. Professor
5. Y. Wanchari Asst. Professor Nanchari
6. K. Sowmya Asst. Professor Alba
7. / SK. Madiya Asst. Professor Booking
COPY TO
principal Office
CHAIRPERSON
C. V Was
PRINCIPAL

Anubose Institute of Technology
KSP Road, PALVANCHA,
Bhadradri Kothagudem Dist.

0	CIRCULAR				
	Itishere by informed to all the development				
	-Advisory Committeet there will be ameeting				
	05-02 1-2019 at 03:00 pm in C5E HODrofu.				
-1	1 1000/2 2 1 - 2 101				
е	5.NO	-Falculty	designation	Positionin DAC	Signature
•	1.		Asst Pageslog 4 HOD	Chaigman	Agan
,	5.	Dr.A. Avani	Professort Dean	Coogdinator Member	
	3	Mr. I. Kranthikum K. Praveen Kumn	0 .	Member	B
0	5.	Y. Manchari	Asst Professor	Member	Nandari
	6.	k Sownya	Asst Professor	Hember	dor
0	7.	Sr. Nadiya	Asst. Professor	Hember	
0-				4.	,
_	-A9	enda	5.		
# <u>-</u>	1. Peview of Suggestions given in previous				
_	DAC minuled				
-	2. Report to Department progress toothe acade				
	- mic year 2018-19.				
	3. Review about placements and higher studies 4. Discussionabout Students entolling SWAYAM course				
	s. suggestion on horkshops, add - loncarses.				
13	6.	'	academic perform		
	7:		rands -on-toal	ing Session &	Fand Cooping
1	8- 1	Skills.			The state of the s
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		and the second s	(1.8.	ao_	Jul Will
0	Anubose Institute of Technology				
9	KSP Road, PALVANCHA, Bhadradri Kothagudem Dist				
	Bed constitution	e	Astronomy and a second	Sec. 18 decrease floors or a decreated	

DEPARTMENT OF COMPUTERSCIENCE AND ENGINEERING Minutes of Meeting · Avan, convener of DAC, welcomed all the members to the neeting and initiated discussion various activities of the deputment Dr. Avan has congratulated all for successfully completing the NAAC (work and beingaccred) tedunded NAAC. Themsnutes meeting of the previous meeting greadout and pay Hicipants approved Suggesting: Workshops on usions technologies have been ultypublications need to begiven importance Impactof covid-19 students Action Taken: Look Shops and guest lectures in association with vagious professional bodieshaucorganize Addonco ursenson Advanced Tava stript or welpong ourning were been implemented. eviewon Discussion transpandreviewing Course Outcome Initially the principal Dr. N.U. Subbagao the meeting and suggested tollowing points. Anubose institute of Technolog

KSP Road, PALVANCHA, Bhadradri Kothagudem Dist.

Bhadradri Kothagudem Day

· ·
Question bank should be given to students
prior and should follow the auteuno:
based Education Mr. I. Kranthi kumas
Suggested the following points:
The second of th
Therefore the realisme mallens and assess
Identify the realtime problems and assign the students for that faculty quidanceis.
dequired.
Former.
For III and IV yearstudents projects felection is important and encayangement tonthe intern
15 importanting encourangement tonthe intern
-shipsis also important.
Suggestions on Industry MOV's
K. Proveen kumas suggested the following points: Industry Institude linteraction to bel
Industry Institude Vinteraction to bel
improved, toget good internations it is necressing. Moustobed one with good companies will help
Moustobed one with good companies will help
The students top get good internations.
K. Sowmya suggested the following points:
Awayenesson Cos, pos by faculty member is essented
For that aboution no lessening sand work
- Shops on outcome Based Education is required.
updating offeedback forms and survey forms is
rejulied toomtime to time.
Taggetlevel attainment level should be determing
- bed I from the previous years per formance.
Peview on Workshopson IPR, Research
Methodologies.
D. veera Swamy recommended the tollowing w
Points:
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KSP Road, PALVANCHA, Bhadradri Kothagudem Dist.
Blighten

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spit was been decided to	inducte inclinas
- A Oneday websited on A Ne	w Toend in Computer
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improve the students capabo	lities A Sommon
improve the Students capaba "Intellectual property Rightswa	is been decided
- tovaganice!	
T Nosasinha Rav also discussed	I about the success
Inderis average. Itshould f	se improved 1 for
that identity I the special cla	es course wise
and another the special cla	3568 to 8 talm.
Organization of the profession	st-octs stees be
increased, for that students	Chapters and
: Student club sage better	for the said
puspose.	The second secon
01 0 1	
Alumn?membersuggested the News letters and Magazin	tollow ing points.
News letters and Magazin	es from the
head department gives / mos	e benefittable she
For Alumni association, it is	Denne P O 1
raise le fund, for that	mose I also al'alla
-ni students is important	1915-Harion 04-9mill
Sko Hadhiya suggested	the following points
Project made is to beestablist	red by students
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-mount todevlop goodones.	10000
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	KSP Road, PALVANCHA, Bhadradri Kothagudem Dist
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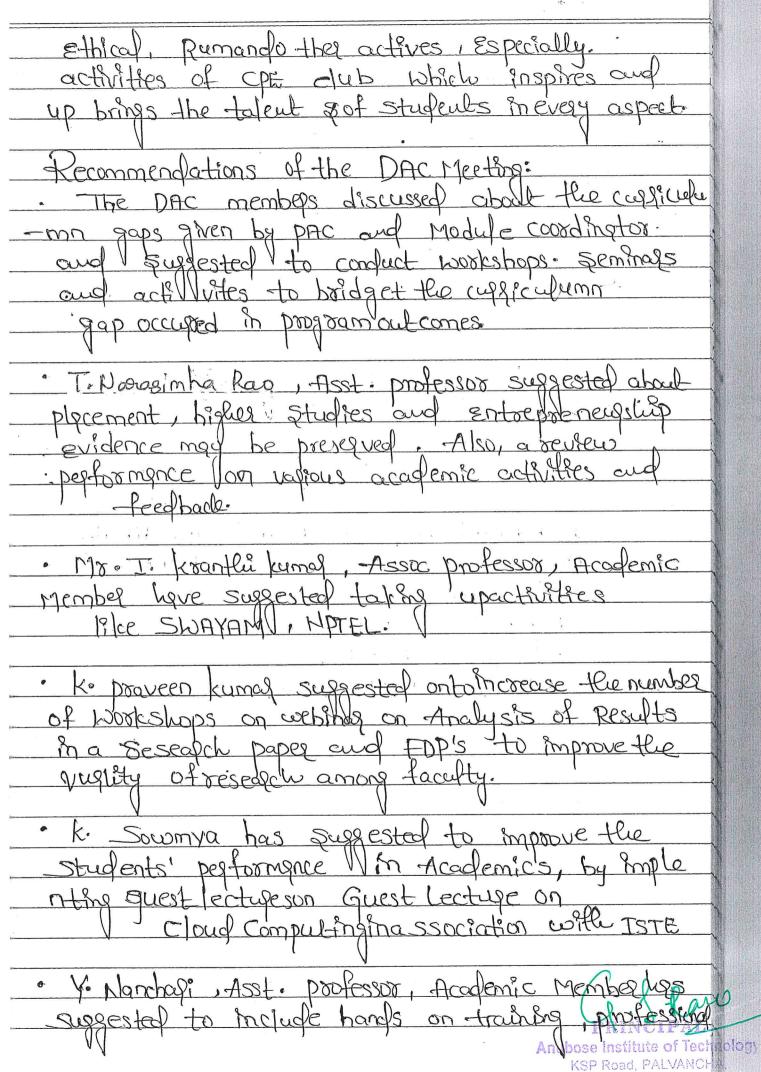
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1	avertiebrevers.
	faculty tunded projects to be improved.
	faculty funded projects to be improved. Good project proprosed only willlead to gettle
	Tholly the Convenerand principal said thinks to all the members of DAC and closed
	to all the members of DAC and closed
	the neeting.
	The following members have attended
	them meeting:
	There I were the
	5.No Faculty Designation Signatures.
	2°10 Tacuty Land
	1. T. Nasasimha Rac Asst Brojesson & HOD To
	Le Dirit Manager de la constant de l
	3. Mr. Ikranthiturar Asst. Professor
-	4. K. Pravoen Kumar Asst. Professor 6 V. Manshari Asst. Professor Nondrazi
4	J. Treationall visit is asset
	G. K. 30 wmya Asst. Professor
	7. St. Nadiya Asst. Professor Booling
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	() O D O D O D O D O D O D O D O D O D O
	Anubose Institute of Technology KSP Road PALVANOING
	KSP Road, PALVANCHA; Bhadradri Kotkagudem Dist
	STOCKI DISE

Deportment of Computer Science and Engin	eering				
CIRCULAR					
It is here by informed to all the department	-				
-Advisory Committee that there will be a nee	the on				
01-09-2019 at 03:00 pm in thou Room, CSE.					
	1				
Agenda:					
1. Review of Euglestions given in previous DAC	minutes				
2. Report of depositment progress for the					
academic year 2019-201.	,				
3. Review about placements and higher stude	ies-				
4. Discussion about students enrolling in					
5- Su SWAYAM coupses					
suggestion on workshops, add-oncocussi	es				
6. Review of hands - on-training sessions and					
coding stills.					
2. Review of curriculumn gap given by pac for					
R18 regulations 1	. La L				
8. Suggestions to meet the Department vision,					
Missian, PEOS and PSOS.					
S. No Faculty Designation Positionin	Samol				
T. Narasimha Rac Ast Professor + HOD Chair Man	Signal				
Dr. A. Avani Professor + Dean Coordinator.	Aveni				
3. Mr. T. Kranthi Lanar Asst. Professon Hember	WAS .				
4. E. Praveen kung Asst-Professor Member	R				
	Vornchazi				
6. K-Sownya Asst Professor Member	10h				
7. St. Nadiya Asst. Professor Hember	Badely				
De Dans	~				
COPY TO: principal GINSIPAL CHAIRPERS	Noi				
Anubose Institute of Technology					

. KSP Road, PALVANCHA, Bhadradri Kothagudam Dist

Department of Computer Science and Engineering
Deportment of Computer Science and Engineering
Dr. A. Avani, convenes of DAC, welcomed all the
members to the meeting and initiated discussion on
vagious activities of the depostment.
Agenda:
1. Review of suggestions given in previous DAC minutes
2. Report of department progress of the academic
Year 2019-20
3. Review about placements and higher studies.
4. Discussional about students enoulling in
SWAYAM Coulses.
5. Suggestions on Wook shops, add -oncourses.
6. Review on a cademic performance.
7. Review of hands - on training sessional and
coolingskills.
8. Review of cupliculum gop given by pac for R18
regulations.
The minutes of the previous meeting read autourfull
participants approved. Action taken Report on
last Meeting held:
Suggestions:
Need for
Entrepreneuslisp. Suggestedt
opublisherapers.
Suggested to implement add on
congress. Conclut guest lectures on varioust
opics.
PAINCIPAL
Anubose institute of Technology KSP Road, PALVANCHA.
Bhadradri Kothagudem Dist.

Action-takens Workshop on entrepreneuslup has been implement for cufty have published paper invarious journals. vagious add on courses have been implemented to fill the cufficulum gaps . Have conducted guest lectureson various topic suggested The DAC members reviewed the results of for the arademic years 2019-20, expressed the isappreciation tor overall academic performance. Academic results of 2019 - 20 academic years review and Expressed their satisfaction · The DAC members congratulated students who got placed intop MNC/s. The DAC members opt to express is satisfaction upon paper publications by faculty and students in scopusin deves journels land voic journels. The DAC members were informed Submission of E-SAR (NBA) rejulopment by the Management The DAC members guided about the requirement NBA accreditation \ and its Essential scritteriavisa The DAC members noted the PDP's Organised the depostment of CSE, dusing 201 The DAC members (noted) the FD) expressed its satisfaction that the students are actively posticipating cocupsiculums sports son



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	6.	Y. Wainchari	Asst Professor	Nanchari	
	7.	E. Sownya	Asst. Profeson	10h	working washing and a second
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<u> </u>	1	<i>*</i>	KSP Road, PALVANOI DIST Bhadradri Kothagudem Dist		

CIRCULAR

It is here by informed all the deportment Advisory Committee that there will be a meeting on 05-02-2020 at 03:00 pry in CSE HOD voom.

-5-NO	Faculty	Designation	Position	Signatules.
1.		Asst Biofesos HOD	().)	fig.
2.		Professor + Dean		· Adam.
		unar Aset-Professo		in War
	c. Prayon keng		The same of the sa	D.
5.	Y. Nanchari			Nanchazi
6.	k. Sow mya		4 7 -	4D6
7.	3k Nadiya			Booliya
	13.10			

-Agenda:

- 1. Review of suggestions given in previous
- 2. Report of Department progress for academic
- 3. Review about placements and higher studies.
- 4. Dissussion about students entalling SWAYAM
- 5. Review on academic performance.
- 6. Suggestion wookshops , add-on coupses.
- 7. Review of lands on-training sessions and
- 8. Review of culticulum gap given by PAC too R18 regulations

Copy To: principal

CHAIR PERSON.

Anubose Institute of Technology KSP Road, PALVANCHA, Rhadradri Kothagudem Dist,

· LO
Depostment of computer Science and Engineering
Minutes of Meeting.
Dr. A. Avan: , convenes of DAC, we fromed all the
members to the neeting and instruted discussion on various activities of the depositment.
Dr. Avant has consocialisted all-for Successfully
completing the NAAC work and being accredite
Theminutes meeting of the previous meeting great out and all posticipants approved.
Suggestions Workshop on Valious technologies have been
suggested. Fac
ulty publications need to begiven importance Impact of covid-19 students!
Action Taken:
Workshops and guest lectures in association with
· valious for fession of bodies have organized. Addonce useen Advanced Java script former
Programming were been implemented
Review on discussion framingard reviewing
Course Out-comes
Initially principal Dr. N.V. Subbagao addresses the
meeting and suggested the following points: Identify the places in the CSE black todisseming
Vision, Mission and program Educational abjective
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Rhadradri Kothagudem Dist

KSP Road, PALVANCHA, Bhadradri Kothagudem Dist.

The depostment profile include faculty details,
achievements, applevents organized faculty
publications etc. hasto be published in collegewebsite
Thorasimha Ras Suggested the following points:
TON KOLO
22 on wasds PEO assessment's regulared. Touchieve
good attainment levels of DOS and PEOs, it is percessary to hardleadon causes on latest tethnologies
neclessary to handleadon causes on latestethnologies
Discussion on Academic performance and on -Addon Coupses.
-Addon Cougses.
Dr. A. Avans, Suggested the following points:
U\
Dr. A. Avans said the importance of the beyond syllabus contents. At least for core subjects it
syllabus contents. At least for core subjects it
neccessary to identify the topics beyond syllabus. So Add on courses on Certified Associate
So Add on couses on Certified Associate
in python programming, duta Analytics with
Romgoamming innercessary.
Principal suggested the following points:
- Along with conventional teaching process, allthe
faculty members required to adoption teaching
leagning methods (sice pedagogical initiatives)
on the basis of students Heedback, it's
neccessary to change our teaching learning process
Question bruk (should be I given I to
Students prior and should follow the outcome
based Education. Mr. I. kranthi kumar
Suggested the following points:
Anubose institute of Technology

Identify the real time problems and assignifice Students for flat faculty guidance 8= regulated FoxIII and Iv years Students projects selection importance Encoupagment on the integriships is also Important Suggestion Industry MOU's K. Praveen kumafsuggested the tollowing points: Industry Institute "interaction to be Igood internships it is neccessary mous done with good companies will help stublents to good intentships. Sowmya Suggested the Hollowing points: Auxgeness on Wos, posby faculty members is form that conduction Vot seminas and horkshopson outcome Based Education is required Updating offeedback from sandsurvey from is required from time to time Tagget levelattainment level should Front the previous years Performan Kevlew on Workshopson IPR, Methodolog Res. recommended the T. Nograsimha Rao To conduct workshops webinasson glessthends, soit was been decided conduct a webinal coepinal on A New Trendin computer Science - Cloud - Appliegtion. In order to improve. the capabilities of seminagon "Intellectual prope Rights was been decided toogan

Bhadradri Kothagurtem Die

T-Noragimha Rooal socks cussed about the success
Index is a vegge. It should be improved for
that identify the slowleagues consenise and
confuel the special classes for them.
organization of professional activities to be increased
for that students chapters and student club.
sage better for the said puppose.
-Alumnimem bosuggested the tollowing points:
Hewsletters and magal zines form the theadepartment
gives more benefit to the students.
for Alumni association, it is necessary to raise
the fund, for that registration of Valumin
Studentsis important.
Sk. Nadiya suggested the following points:
project models 11-to be estalished by students is revuired
for project models, college has to Isponsor the amount
to develop good ones.
k. praveen kurney suggested the tollowing points:
Entoepreneurship phograms has to be organized to
motivate the students to becomes an entreprenew
-Faculty-funded projects to be improved.
Good project proposals only will eadtogeth the tunds
Finally, the Convenegand principal I said thanks
to all the members of DAC and Closed the
meeting.
(!) How
Michael
Anubose Institute of Technolog) KSP Road, PALVANCHA,
Bhadradri Kothagudem Dist.
Photomer .

The following members have attended the								
meeting:								
:-1								
	SNO	faculty	Designation	Signatules				
).		Asst Professon 4 HOD	(Tab)				
	2.	Dr.A. Avani	Professor & Dean	Avon				
	3.	Mr. I. Kranthikum	r Asst Professor	W.				
, —	٧.	k Praveen Feuma	r Asst Profesor	\$ " ·				
	6.	Y. Manchasi	V	Nonchazi				
	J.	PSowmya	Asst. Professor					
· —		Sk Nadiya	Asst. Professor	Brodiya				
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Website: www.abit.ac.in

Email Id: abitintu@gmail.com

Cell: +91-9246907407

Department of Civil Engineering

Date: 26-08-2022

CIRCULAR

This is to inform all the members of the department advisory committee that a meeting is scheduled on 27-08-2022 at 3:00 PM with the following agenda.

DAC Members:

S.No	Faculty	Designation	Position in DAC
1.	NVN Prabhath	Assoc. Professor & HOD	Chairman
2.	G. Gowthami	Asst. Professor	Coordinator
3.	J. Nagaraju	Asst. Professor	Member
4.	G. Madhulatha	Asst. Professor	Member
5.	B. Durga Kumari	Asst. Professor	Member
6.	B. Charan	Asst. Professor	Member
7.	Dr. K. Manjula Vani	Professor, JNTUH	Academician, External Expert

AGENDA

- 1. Review of previous semester meeting.
- 2. Review of PAC meeting.
- 3. Department academic calendar.
- 4. Course-file content.
- 5. Student workshops and seminars.
- 6. Suggestions on value added/add-on programs.
- 7. Guidelines to form groups for Mini Project and Project Stage I.
- 8. Ratification of guidelines to allot assignment marks.
- 9. Any other points with the permission of the chair.

Venue: Department HOD Cabin

HOD, Civil

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Cell: +91-9246907407

Department of Civil Engineering

Date: 27-08-2022

MINUTES OF DEPARTMENT ADVISORY COMMITTEEMEETING HELD on 27-08-2022

The following members were present

S. No	Faculty	Designation	Sign
1.	NVN Prabhath	Assoc. Professor & HOD	M
2.	G. Gowthami	Asst. Professor	Gowthami
3.	J. Nagaraju	Asst. Professor	Thomasiy
4.	G. Madhulatha	Asst. Professor	Malhy
5.	B. Durga Kumari	Asst. Professor	
6.	B. Charan	Asst. Professor	Dwepokumaii Lewon

HOD, CIVIL chaired the meeting and welcomed the committee members and briefed about the agenda of the meeting. After thorough discussions on the agenda points, the following are recommended by the committee

Agenda Point 3: Department academic calendar

a. The calendar is presented to the committee and no changes are suggested.

Agenda Point 4: Course-file content.

b. The list of course-file contents are placed before the committee and the committee ratified the topics without any changes.

Agenda Point 5: Students workshops and seminars

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Cell: +91-9246907407

- NVN Prabath, Asst. Professor HOD- CIVIL, ABIT was presented with the list of workshops and seminars organized by the Dept. of Civil Engineering.
- b. G. Gowthami suggested that to conduct more workshops on the latest technologies like concrete technology, Highway roads etc.
- c. J. Nagaraju suggested to impart the training towards improving soft skills in campus recruitment training.

Agenda Point 6: Suggestions on value added/ add-on programs

- G. Madhulatha advised to conduct more add on programs by experts on latest technologies to fill the gap between technology and industry
- B. Charan Suggested to faculty members and students to get the registration in NPTEL Certification courses.

Agenda Point 7: Guidelines to form groups of Mini Project and Project Stage 1

- a) Project work has to be carried out by a group of students in order to ensure the participation of each student. The group size should be preferably 3 or at least 2 and not more than 4 students.
- b) Formation of project groups is done such that each group has representation of students with varying academic merit from best to average i.e., from GROUP-A, GROUP-B and GROUP-C
- c) Decide total number of feasible groups. Any left out students(s) should be randomly attached to any group.

Agenda Point 8: Ratification of Guidelines to allot assignment marks.

The guide lines to allot the assignment marks placed before the committee and the committee ratified the topics without any change.

Cc: Principal,

Committee members

IQAC

PRINCIPAL

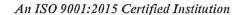
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Department of Electrical and Electronics Engineering

Date: 29-08-2022

CIRCULAR

This is to inform all the members of the department advisory committee that a meeting is scheduled on 30-08-2022 at 3:00 PM with the following agenda.

DAC Members:

S. No	Faculty	Designation	Position in DAC
1.	V. Ashok	Asst. Professor & HOD	Chairman
2.	B. Ramesh	Asst. Professor	Coordinator
3.	SK. Mybelli	Asst. Professor	Member
4.	R. Shekar Babu	Asst. Professor	Member
5.	MD. Gousiya Begum	Asst. Professor	Member
6.	B. Laxman Naik	Asst. Professor	Member
7.	A. Durga Prasad	Asst. Professor	Member
8.	Dr. D. Kiran Kumar	Assoc. Professor, JNTUH	Academician, External expert

AGENDA

- 1. Review of previous semester meeting.
- 2. Review of PAC meeting.
- 3. Department academic calendar.
- 4. Course-file content.
- 5. Student workshops and seminars.
- 6. Suggestions on value added/ add-on programs.
- 7. Guidelines to form groups for Mini Project and Project Stage I.
- 8. Ratification of guidelines to allot assignment marks.
- 9. Any other points with the permission of the chair.

Venue: Department HOD Cabin

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Email Id: abitintu@gmail.com

Cell: +91-9246907407

Department of Electrical and Electronics Engineering

Date: 30-08-2022

MINUTES OF DEPARTMENT ADVISORY COMMITTEEMEETING HELD on 30-08-2022

The following members were present

S. No	Faculty	Designation	Sign
1.	V. Ashok	Asst. Professor & HOD	Wills
2.	B. Ramesh	Asst. Professor	87
3.	SK. Mybelli	Asst. Professor	(1) ybelli
4.	R. Shekar Babu	Asst. Professor	Rev-
5.	MD. Gousiya Begum	Asst. Professor	Gowing
6.	B. Laxman Naik	Asst. Professor	Lopeman
7.	A. Durga Prasad	Asst. Professor	Dursa.

HOD, EEE chaired the meeting and welcomed the committee members and briefed about the agenda of the meeting. After thorough discussions on the agenda points, the following are recommended by the committee.

Agenda Point 3: Department academic calendar

c. The calendar is presented to the committee and no changes are suggested.

Agenda Point 4: Course-file content.

d. The list of course-file contents are placed before the committee and the committee ratified the topics without any changes.

Agenda Point 5: Students workshops and seminars

PRINCIPAL

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Bhadradri Kothagudem Dt, Telangana.



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Email Id: abitintu@gmail.com

Cell: +91-9246907407

- c. Mr. V. Ashok, HOD- EEE, ABIT was presented with the list of workshops and seminars organized by the Dept. of EEE.
- d. B. Laxman Naik suggested that to conduct more workshops on the latest technologies like Power Electronics Drives, AI Technology in Power Systems etc.
- e. B. Ramesh suggested to impart the training towards improving soft skills in campus recruitment training.

Agenda Point 6: Suggestions on value added/ add-on programs

- c. MD. Gousiya Begum advised to conduct more add on programs by experts on latest technologies to fill the gap between technology and industry.
- d. A. Durga Prasad suggested to faculty members and student to get the registration in NPTEL certification courses.

Agenda Point 7: Guidelines to form groups of Mini Project and Project Stage I

- a. Project work has to be carried out by a group of students in order to ensure the participation of each student. The group size should be preferably 3 or at least 2 and not more than 4 students
- b. Formation of project groups is done such that each group has representation of students with varying academic merit from best to average i.e., from GROUP-A, GROUP-B and GROUP-C.
- c. Decide total number of feasible groups. Any left out student(s) should be randomly attached to any group.

Agenda Point 8: Ratification of Guidelines to allot assignment marks.

a. The guidelines to allot assignment marks are placed before the committee and the committee ratified the topics without any change.

HOD, EEE

Cc: Principal,

Committee members,

IQAC,

PRINCIPAL

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Department of Mechanical Engineering

Date: 29-08-2022

CIRCULAR

This is to inform all the members of the department advisory committee that a meeting is scheduled on 31-08-2022 at 03:00 PM with the following agenda

DAC Members:

S.NO	Faculty	Designation	Position in DAC
1.	K. Nagendra Babu	Asst. Professor and HOD	Chairman
2.	P. Sudheer Kumar	Asst. Professor	Coordinator
3.	V. Anusha	Asst. Professor	Member
4.	D. Yamuna	Asst. Professor	Member
5.	K. Chandulal	Asst. Professor	Member
6.	B. Praveen	Asst. Professor	Member
7.	Dr. B. Anjaneya Prasad	Professor	Academician, External expert

AGENDA

- 1. Review of previous semester meeting
- 2. Review of PAC meeting.
- 3.Department academic calendar.
- 4. Course-file content.
- 5. Student workshops and seminars.

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6. Suggestions on value added/add-on programs.

7. Guidelines to form groups for Mini project and project Stage I.

8. Ratification of Guidelines to allot assignment marks.

9. Any other points with the permission of the chair.

Venue: Department HOD Cabin

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Cc: Principal,

Committee members,

IQAC,

Dept. File

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Department of Mechanical Engineering

Date: 31-08-2022

MINUTES OF DEPARTMENT ADVISORY COMMITTEEMEETING HELD on 31-08-2022

The following members were present

S.NO	Faculty	Designation	∩Sign
<u>1.</u>	K. Nagendra Babu	Asst. Professor and HOD	
2.	P. Sudheer Kumar	Asst. Professor	8
3.	V. Anusha	Asst. Professor	ars
4.	D. Yamuna	Asst. Professor	TO
5.	K. Chandulal	Asst. Professor	00
6.	B. Praveen	Asst. Professor	Brown

HOD, MECH Chaired the meeting and welcomed the committee members and briefed about the agenda of the meeting. After through discussions on the agenda points, the following are recommended by the committee.

Agenda point 3: Department academic calendar

a. The calendar is presented to the committee and no changes are suggested.

Agenda point 4: Course-file content

b. The list of course file contents are placed before the committee and the committee ratified the topics without any changes.

Agenda point 5: Students workshops and seminars

- a. Mr. K. Nagendra Babu ,IQAC Coordinator, HOD-MECH ,ABIT was presented with the list of workshops and seminars organized by the Dept. of MECH.
- b. Mr. P. Sudheer Kumar, NAAC Coordinator suggested that to conduct more workshops on the latest technologies like Advanced finite element Analysis, Robotics etc.

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c. Ms. V. Anusha Suggested to impart the training towards improving soft skills in campus recruitment training.

Agenda point 6: suggestions on value added/ add-on programs

- a. Mr. B. Praveen advised to conduct more add on program by experts on latest technologies to fill the gap between technology and industry.
- b. D. Yamuna suggested to faculty members and students to get the registration in NPTEL certification courses.

Agenda point 7: Guidelines to form groups of Mini projects and project Stage I

- a. Project work has to be carried out by a group of students in order to ensure the participation of each student. The group size should be preferably 3 or at least 2 and not more than 4
- b. Formation of project groups is done such that each groups has representation of students with varying academic merit from best to average i.e., from GROUP-A, GROUP-B and GROUP-C
- c. Decide total number of feasible groups. Any left out students(s) should be randomly attached to any group.

Agenda point 8: Ratification of Guidelines to allot assignment marks.

a. The guidelines to allot assignment marks are placed before the committee and thecommittee ratified the topics without any change.

HOD, MECH

Cc: Principal,

Committee members, IQAC, Dept. File

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Estd: 2008

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Department of Electronics and Communication Engineering

Date: 01-09-2022

CIRCULAR

This is to inform all the members of the department advisory committee that a meeting is scheduled on 02-09-2022 at 03: 00 PM with the following agenda.

DAC Members:

S.No	Faculty	Designation	Position in DAC
1.	S. Sandhya	Asst. Professor & HOD	Chairman
2.	K. Vasavi	Asst. Professor	Coordinator
3.	D. Swecha	Asst. Professor	Member
4.	V. Ravindra Naik	Asst. Professor	Member
5.	MD. Tajuddin	Asst. Professor	Member
6.	M. Varalaxmi	Asst. Professor	Member
7.	G. Deepthi	Asst. Professor	Member
8.	B. Prabhakar Rao	Asst. Professor	Academician, External expert

AGENDA

- 1. Review of previous semester meeting.
- 2. Review of PAC meeting.
- 3. Department academic calendar.
- 4. Suggestions on value added/ add-on programs.
- 5. Guidelines to form groups for Mini Project and Project Stage I.
- 6. Ratification of guidelines to allot assignment marks.

Venue: Department HOD Cabin

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Department of Electronics and Communication Engineering

Date: 02-09-2022

MINUTES OF DEPARTMENT ADVISORY COMMITTEEMEETING HELD on 02-09-2022

The following members were present

S. No	Faculty	Designation	Sign
1.	S. Sandhya	Asst. Professor & HOD	AD
2.	K. Vasavi	Asst. Professor	Kingavi
3.	D. Swecha	Asst. Professor	(ly)
4.	V. Ravindra Naik	Asst. Professor	*Ravindra
5.	MD. Tajuddin	Asst. Professor	far
6.	M. Varalaxmi	Asst. Professor	Statazani
7.	G. Deepthi	Asst. Professor	QD.

HOD, ECE chaired the meeting and welcomed the committee members and briefed about the agenda of the meeting. After thorough discussions on the agenda points, the following are recommended by the committee

Agenda Point 3: Department academic calendar

e. The calendar is presented to the committee and no changes are suggested.

Agenda Point 4: Course-file content.

f. The list of course-file contents are placed before the committee and the committee ratified the topics without any changes.

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Agenda Point 5: Students workshops and seminars

- f. Mrs. S. Sandhya, HOD- ECE, ABIT was presented with the list of workshops and seminars organized by the Dept. of ECE.
- g. Mrs. K. Vasavi suggested that to conduct more workshops on the latest technologies like IOT Hardware, Verification of IC design to bringing awareness on latest developments.
- h. D. Swecha suggested to impart the training towards improving soft skills in campus recruitment training.

Agenda Point 6: Suggestions on value added/add-on programs

- e. V. Ravindra Naik advised to conduct more add on programs by experts on latest technologies to fill the gap between technology and industry
- f. MD. Tajuddin Suggested to faculty members and students t0 get the registration in NPTEL Certification courses.

Agenda Point 7: Guidelines to form groups of Mini Project and Project Stage 1

- d) Project work has to be carried out by a group of students in order to ensure the participation of each student. The group size should be preferably 3 or at least 2 and not more than 4 students.
- e) Formation of project groups is done such that each group has representation of students with varying academic merit from best to average i.e., from GROUP-A, GROUP-B and GROUP-C
- f) Decide total number of feasible groups. Any left out students(s) should be randomly attached to any group.

Agenda Point 8: Ratification of Guidelines to allot assignment marks.

b. The guide lines to allot the assignment marks placed before the committee and the committee ratified the topics without any change.

Cc: Principal,

Committee members

IQAC

Dept. file

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Department of Computer Science and Engineering

Date: - 30-08-2022

CIRCULAR

It is here by informed to all the Department Advisory Committee that there will be a meeting on 01-09-2022 at 03:00 PM in HOD Room, CSE.

Agenda:

- 1. Review of suggestions given in previous DAC minutes
- 2. Report of department progress for the academic year 2022-23.
- 3. Review about placements and higher studies.
- 4. Discussion about students enrolling in SWAYAM courses.
- 5. Suggestion on workshops, add-on courses.
- 6. Review of hands-on training sessions and coding skills.
- 7. Review of curriculum gap given by PAC for R18 regulations
- 8. Suggestions to meet the Department Vision, Mission, PEOs and PSOs.

S.No	Faculty	Designation	Position in DAC	Signatures
1.	Dr. A. Avani	Professor & HOD	Chairman	Anan
2.	D. Veera Swamy	Asst. Professor	Coordinator	100 tag wany
3.	Mr. I. Kranthi Kumar	Asst. Professor	Member	Ikaranthi 9
4.	K. Praveen Kumar	Asst. Professor	Member	Kpraveers
5.	Y. Nanchari	Asst. Professor	Member	you.
6.	K. Sowmya	Asst. Professor	Member	Somya
7.	SK. Nadiya	Asst. Professor	Member	Nadiya

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Date:-01-09-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Minutes of Meeting

Dr. A. Avani, Convener of DAC, welcomed all the members to the meeting and initiated discussion on various activities of the department.

Agenda:

- 1. Review of suggestions given in previous DAC minutes.
- 2. Report of Department progress for the academic year 2022-23.
- 3. Review about placements and higher studies.
- 4. Discussion about students enrolling in SWAYAM courses.
- 5. Suggestions on workshops, add-on courses.
- 6. Review on academic performance
- 7. Review of hands-on training sessions and coding skills.
- 8. Review of curriculum gap given by PAC for R18 regulations

The minutes of the previous meeting read out and all participants approved. Action taken Report on Last Meeting held:

Suggestions:

Need for entrepreneurship.

Suggested to publish papers.

Suggested to implement add on courses.

Conduct guest lectures on various topics

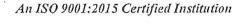
Action taken:

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Workshops on entrepreneurship has been implemented.

Faculty have published papers in various journals.

Various add on courses have been implemented to fill the curriculum gaps.

Have conducted guest lectures on various topics as suggested.

- The DAC members reviewed the results of for the academic years 2022-23, expressed their appreciation for overall academic performance.
- Academic results of the 2022-23 academic years reviewed and expressed their satisfaction.
- The DAC members congratulated students who got placed in top MNC'S.
- The DAC members opt to express is satisfaction upon paper publications by faculty and students in Scopus indexes journals and UGC journals.
- The DAC members were informed submission of e-SAR (NBA accreditation) by the Management. The DAC members guided about the requirements NBA accreditation and its essentials criteria wise.
- The DAC members noted the FDP's organized by the Department of CSE, during 2021-22.
- The DAC members expressed its satisfaction that the students are actively
 participating in co-curricular, sports, social, ethical, Rum and other actives,
 especially the activities of CPE club which inspires and up brings the
 talents of students in every aspect.

Recommendations of the DAC Meeting:

- The DAC members discussed about the Curriculum gaps given by PAC and Module coordinator and suggested to conduct workshops, seminars and activities to bridge the curriculum gap occurred in program outcomes.
- D. Veera Swamy, Asst. Professor suggested about Placement, higher studies and entrepreneurship evidence may be preserved. Also, a review performance on various academic activities and feedback.

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- Mr. I. Kranthi Kumar, Assoc Professor, Academic Member have suggested taking up activities like SWAYAM, NPTEL.
- K. Praveen Kumar suggested to increase the number of Workshops on Webinar on Analysis of Results in a Research Paper and FDP's to improve the quality of research among faculty.
- K. Sowmya has suggested to improve the students' performance in Academics. by implementing guest lectures on Guest Lecture on Cloud Computing.
 - It has been decided to organize guest lecture on Guest Lecture on Cloud Computing in association with ISTE
- Y. Nanchari, Asst. Professor, Academic Member has suggested to Include hands on training, professional societies and clubs as components for content beyond syllabus.
- SK. Nadiya, Asst. Professor has suggested the following points Due to Covid-19, the previous semester class work is conducted online. The laboratory assignments have to be given and assisted the properly to improve the quality of education among the students.

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Members attended:

Venu: Department CSE, HOD room

S.No	Faculty	Designation	Signatures
1.	Dr. A. Avani	Professor & HOD	Avan
2.	D. Veera Swamy	Asst. Professor	Deeraswany.
3.	Mr. I. Kranthi Kumar	Asst. Professor	De varte
4.	K. Praveen Kumar	Asst. Professor	Francon-
5.	Y. Nanchari	Asst. Professor	Yalan
6.	K. Sowmya	Asst. Professor	Sounda
7.	SK. Nadiya	Asst. Professor	padita

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Date:-04-02-2023

CIRCULAR

It is here by informed to all the Department Advisory Committee that there will be a meeting on 05-02-2023 at 03: 00 PM in CSE HOD room.

S.No	Faculty	Designation	Position in DAC	Signatures
1.	Dr. A. Avani	Professor & HOD	Chairman	Avan
2.	D. Veera Swamy	Asst. Professor	Coordinator	Deexaguony
3.	Mr. I. Kranthi Kumar	Asst. Professor	Member	TX: panths
4.	K. Praveen Kumar	Asst. Professor	Member	* Francey
5.	Y. Nanchari	Asst. Professor	Member	Jules
6.	K. Sowmya	Asst. Professor	Member	Sounda
7.	SK. Nadiya	Asst. Professor	Member	Nadista

Agenda:

- 1. Review of suggestions given in previous DAC minutes.
- 2. Report of Department progress for the academic year 2022-23.
- 3. Review about placements and higher studies.
- 4. Discussion about students enrolling in SWAYAM courses.
- 5. Suggestions on workshops, add-on courses.
- 6. Review on academic performance
- 7. Review of hands-on training sessions and coding skills.
- 8. Review of curriculum gap given by PAC for R18 regulations

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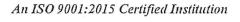
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Estd: 2008

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Copy To: Principal

CHAIRPERSON

Date:-05-02-2023

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Minutes of Meeting

Dr. A. Avani, Convener of DAC, welcomed all the members to the meeting and initiated discussion on various activities of the department.

Dr. Avani has congratulated all for successfully completing the NAAC work and being accredited under NAAC

The minutes meeting of the previous meeting read out and all participants approved

Suggestions:

Workshops on various technologies have been suggested.

Faculty publications need to be given importance.

Impact of Covid-19 students.

Action Taken:

Workshops and guest lecturers in association with various professional bodies have organized.

Add on courses on Advanced JavaScript for web programming were been implemented.

Review on Discussion on framing and reviewing course Outcomes.

Initially the Principal Dr. N. V. Subbarao addresses the meeting and suggested the following points:

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Identify the places in the CSE block to disseminate Vision, Mission and Program Educational Objectives.

The department profile including Faculty details, achievements, and events organized faculty publications etc. has to be published in college website.

D. Veera Swamy suggested the following points:

From 2021-22 onwards PEO assessment is required. To achieve good attainment levels of POs and PEOs, it is necessary to handle add on courses on latest technologies.

Discussion on Academic performances and on Add on Courses.

Dr. A. Avani, suggested the following points:

Dr. A. Avani said the importance of the beyond syllabus contents. Atleast for core subjects it is necessary to identify the topics beyond syllabus. So Add on courses on Certified Associate in Python Programming, Data Analytics with R programming is necessary

Principal suggested the following points:

Along with conventional teaching learning process, all the faculty members are required to adopt new teaching learning methods like pedagogical initiatives. On the basis of student's feedback, it is necessary to change our teaching learning process.

Question bank should be given to students prior and should follow the outcome based Education.

Mr. I. Kranthi Kumar suggested the following points:

Identify the real time problems and assign the students for that faculty guidance is required. For III and IV year students projects selection is important and encouragement on the internships is also important.

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Suggestions on Industry MOU's

K. Praveen Kumar suggested the following points:

Industry Institute interaction to be improved, to get good internships it is necessary.

MoU's to be done with good companies will help the students to get good internships.

K. Sowmya suggested the following points:

Awareness on Cos, POs by faculty members is essential, for that conduction of seminars and workshops on outcome Based Education is required.

Updating of feedback forms and survey forms is required from time to time.

Target level attainment level should be determined from the previous years performance.

Review on Workshops on IPR, Research Methodologies.

D. Veera Swamy recommended the following points:

To conduct workshops /webinars on latest trends,

So it was been decided to conduct a webinar-A One day webinar on A New Trend in Computer Science —Cloud Application. In order to improve the student capabilities A Seminar on "Intellectual Property Rights was been decided to organize.

D. Veera Swamy also discussed about the success Index is average. It should be improved, for that identify the slow learners course wise and conduct the special classes for them.

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Organization of the professional activities to be increased, For that student chapters and student clubs are better for the said purpose.

Alumni member suggested the following points:

Newsletters and Magazines from the department gives more benefit to the students.

For Alumni association, it is necessary to raise the fund, for that registration of alumni students is important.

SK. Nadiya suggested the following points:

Project models to be established by students is required.

For project models, college has to sponsor the amount to develop good ones.

K. Praveen Kumar suggested the following points:

Entrepreneurship programs has to be organized to motivate the students to become as an entrepreneur.

Faculty Funded projects to be improved.

Good project proposals only will lead to get the funds.

Finally, the Convener and Principal said thanks to all the members of DAC and closed the meeting.

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Website: www.abit.ac.in

Email Id: abitintu@gmail.com

Cell: +91-9246907407

The following members have attended the meeting:

S.No	Faculty	Designation	Signatures
1.	Dr. A. Avani	Professor & HOD	Avano
2.	D. Veera Swamy	Asst. Professor	Jeera Swany
3.	Mr. I. Kranthi Kumar	Asst. Professor	Peranti
4.	K. Praveen Kumar	Asst. Professor	Parthi K Prowent
5.	Y. Nanchari	Asst. Professor	Grace
6.	K. Sowmya	Asst. Professor	Sampa
7.	SK. Nadiya	Asst. Professor	Radifa

Copy To:

Principal

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Counselling Code: BOSE

Estd: 2008

JNTUH College Code: PP



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Department of Mining Engineering

Date: 27-08-2022

CIRCULAR

This is to inform all the members of the department advisory committee that a meeting is scheduled on 29-08-2022 at 03:00 PM with the following agenda.

DAC members:

S.No	Faculty	Designation	Position in DAC
1.	L. Prashanth	Asst Professor & HOD	Chairman
2.	P. Lokeshwar Rao	Asst Professor	Coordinator
3.	B. Sudhakar	Asst Professor	Member
4.	N. Srikanth	Asst Professor	Member

AGENDA

- 1. Review of previous semester meeting.
- 2. Review of PAC meeting.
- 3. Department academic calendar.
- 4. Course-file content.
- 5. Student workshops and seminars.
- 6. Suggestions on value added/add-on programs.
- 7. Guidelines to form groups for Mini Project and Project Stage I.
- 8. Ratification of guidelines to allot assignment marks.
- 9. Any other points with the permission of the chair.

Venue: Department HOD Cabin

Bhadradri Kothagudem Dist.

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Department of Mining Engineering

Date: 29-08-2022

MINUTES OF DEPARTMENT ADVISORY COMMITTEEMEETING HELD on 29-08- 2022

The following members were present

S. No	Faculty	Designation	Sign
1.	L. Prashanth	Asst Professor & HOD	P-
2.	P. Lokeshwar Rao	Asst Professor	Lorest
3.	B. Sudhakar	Asst Professor	Psys
4	N. Srikanth	Asst Professor	Serikarth

HOD, MNG chaired the meeting and welcomed the committee members and briefed about the agenda of the meeting. After thorough discussions on the agenda points, the following are recommended by the committee

Agenda Point 3: Department academic calendar

a. The calendar is presented to the committee and no changes are suggested.

Agenda Point 4: Course-file content.

b. The list of course-file contents are placed before the committee and the committee ratified the topics without any changes.

Agenda Point 5: Students workshops and seminars

a. Mr. L. Prashanth, HOD- MNG, ABIT was presented with the list of workshops and seminars organized by the Dept. of MNG.

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- P. Lokeshwar Rao suggested that to conduct more workshops on the latest technologies like Mines surveying, Mine mechanization.
- B. Sudhakar suggested to impart the training towards improving soft skills in campus c. recruitment training.

Agenda Point 6: Suggestions on value added/ add-on programs

N'Srikanth Saburga Prasad Suggested to faculty members and students to get the registration in NPTEL Certification courses.

Agenda Point 7: Guidelines to form groups of Mini Project and Project Stage 1

- a. Project work has to be carried out by a group of students in order to ensure the participation of each student. The group size should be preferably 3 or at least 2 and not more than 4
- b. Formation of project groups is done such that each group has representation of students with varying academic merit from best to average i.e., from GROUP-A, GROUP-B and GROUP-C
- c. Decide total number of feasible groups. Any left out students(s) should be randomly attached to any group.

Agenda Point 8: Ratification of Guidelines to allot assignment marks.

a. The guide lines to allot the assignment marks placed before the committee and the committee ratified the topics without any change.

Cc: Principal,

Committee members

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Dept. file

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Department of Master of Business Administration

Date: 14-11-2022

CIRCULAR

This is to inform all the members of the department advisory committee that a meeting is scheduledon 15-11-2022 at 03:00 PM with the following agenda.

DAC Members:

S. No	Faculty	Designation	Position in DAC
1.	Dr. D. Ashok Kumar	Professor & HOD	Chairman
2.	M. Sumalatha	Asst. Professor	Coordinator
3.	S. Nanda Kumar	Asst. Professor	Member
4.	M. Divya	Asst. Professor	Member
5.	B. Divya	Asst. Professor	Member
6.	T. Venkata Karunakar	Asst. Professor	Member
7.	M. Vijaya Durga	Asst. Professor	Member
8.	Dr. A. Prabhu	Professor	Academician, External expert

AGENDA

- 1) Review of previous semester meeting.
- 2) Review of PAC meeting.
- 3) Department academic calendar.
- 4) Course-file content.
- 5) Student workshops and seminars.
- 6) Suggestions on value added/ add-on programs.
- 7) Guidelines to form groups for Mini Project and Project Stage I.
- 8) Ratification of guidelines to allot assignment marks.
- Any other points with the permission of the chair.

Venue: Department HOD Cabin

Rochadra Kothagudam Dist

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Department of Master of Business Administration

Date:15-11-2022

MINUTES OF DEPARTMENT ADVISORY COMMITTEEMEETING HELD on 15-11-2022

The following members were present

S. No	Faculty	Designation	Sign
1.	Dr. D. Ashok Kumar	Professor & HOD	1/2
2.	M. Sumalatha	Asst. Professor	Sec
3.	S. Nanda Kumar	Asst. Professor	Randa
4.	M. Divya	Asst. Professor	Shrye
5.	B. Divya	Asst. Professor	Dry
6.	T. Venkata Karunakar	Asst. Professor	Karur
7.	M. Vijaya Durga	Asst. Professor	- VIET

HOD, MBA chaired the meeting and welcomed the committee members and briefed about the agenda of the meeting. After thorough discussions on the agenda points, the following are recommended by the committee .

Agenda Point 3: Department academic calendar

a. The calendar is presented to the committee and no changes are suggested.

Agenda Point 4: Course-file content.

b. The list of course-file contents are placed before the committee and the committee ratified the topics without any changes.

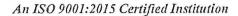
Agenda Point 5: Students workshops and seminars

a. Dr. D. Ashok Kumar, HOD- MBA, ABIT was presented with the list of workshops and seminars organized by the Dept. of MBA.

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HOD, MBA

- b. M. Sumalatha suggested that to conduct more workshops on the recent trends in management, managerial skills required to get good employment opportunities in the industry.
- c. S. Nanda Kumar suggested to impart the training towards improving soft skills in campus recruitment training.

Agenda Point 6: Suggestions on value added/add-on programs

- a. M. Divya advised to conduct more add on programs by experts on latest technologies to fill the gap between technology and industry
- b. T. Venkata Karunakar Suggested to faculty members and students to get the registration in NPTEL Certification courses.

Agenda Point 7: Guidelines to form groups of Mini Project and Project Stage 1

- a. Project work has to be carried out by a group of students in order to ensure the participation of each student. The group size should be preferably 3 or at least 2 and not more than 4 students.
- b. Formation of project groups is done such that each group has representation of students with varying academic merit from best to average i.e., from GROUP-A, GROUP-B and GROUP-C
- c. Decide total number of feasible groups. Any left out students(s) should be randomly attached to any group.

Agenda Point 8: Ratification of Guidelines to allot assignment marks.

c. The guide lines to allot the assignment marks placed before the committee and the committee ratified the topics without any change.

Cc: Principal,

Committee members

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Dept. file

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