

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

III B.TECH II SEM TIME TABLE

Academic Year 2023 – 2024

SECTION- A

W.e.f : 29-12-2023

Period/ Day	1	2		3	4		5	6	7	
	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.50	
MON	MPMC	VLSI	BREAK	DSP	PP	LUNCH BREAK	MPMC LAB/DSP LAB			
TUE	VLSI	DSP LAB/MPMC LAB					CRT		MCC	
WED	DSP	ARM /ARDUINO BASED PROGRAMMING/VLSI LAB					VLSI(T)	MPMC	SPORTS	
THU	MCC	DSP	BREAK	MPMC	VLSI		PP	MCC	RM	
FRI	MPMC	PP		RM	DSP		VLSI LAB/ ARM /ARDUINO BASED PROGRAMMING			
SAT	PP	MCC		MPMC(T)	VLSI		LIBRARY	DSP(T)	MENTORING	

Course Code	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C311	MICROPROCESSOR AND MICROCONTROLLERS	Y. BHASKARA RAO	C316	MICROPROCESSOR AND MICROCONTROLLERS LAB	Y. BHASKARARAO / K. JEEVAN KUMAR
C312	VLSI DESIGN	T. VENKATARAO	C317	VLSI DESIGN LAB	T. VENKATARAO//T. MAKANDEYULU
C313	DIGITAL SIGNAL PROCESSING	Sk. GOUSIYA BEGUM	C318	DIGITAL SIGNAL PROCESSING LAB	N. NAGARAJA KUMARI/V AJAY SHANKAR
C314	PYTHON PROGRAMMING	K. RAMESH BABU	C319	ARM BASED/AURDINO BASED PROGRAMMING	B.T. MADHAV/O ADI LAKSHMI
C315	MOBILE & CELLULAR COMMUNICATIONS	K. RAVI KUMAR	C320	RESEARCH METHODOLOGY	B.T. MADHAV

Y. Bhaskaraiah
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Academic Year 2023 – 2024

II B.Tech II SEM TIME TABLE

SECTION: C

w.e.f: -28-12-2023

	1	2		3	4		5	6	7
	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.50
MON	ECA	DICA	BREAK	MOB	LIBRARY		LCS	DICA	COI
TUE	DICA	AC	BREAK	LCS	ECA	LUNCH BREAK	SOFTSKILLS		
WED	AC	ECA		DICA	MOB		ECA/AC LAB		
THU	LCS	ECA/AC LAB					CRT		MENTORING
FRI	MOB	LCS		ECA	AC		MOB(T)	ECA(T)	SPORTS
SAT	ECA	DICA(T)		LCS(T)	COI		DICD LAB		

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C211	ELECTRONIC CIRCUIT ANALYSIS	T. MARKANDEYULU	C216	ELECTRONIC CIRCUIT ANALYSIS LAB	K RAVI KUMAR/DVHVARDHAN
C212	DIGITAL IC APPLICATIONS	P. VIJAY BABU	C217	ANALOG COMMUNICATIONS LAB	B. JASWANTHI / B. MANASA
C213	ANALOG COMMUNICATIONS	K. JEEVANKUMAR	C218	DIGITAL IC DESIGN LAB	V. AJAY SHANKAR/G. LAKSHMI NARAYANA
C214	LINEAR CONTROL SYSTEMS	Dr.C. Karthik	C219	SOFT SKILLS	B. Teena Moulika
C215	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR	P. Kalyan Chakravarthi	C220	Constitution of India	P. KALYANI

G. Bhasikara A.
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Academic Year 2023 – 2024

II B.Tech II SEM TIME TABLE

SECTION: B

w.e.f: -28-12-2023

	1	2		3	4		5	6	7	
	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.10 to 4.00	
MON	AC	LCS	BREAK	DICA	MOB	LUNCH BREAK	SOFTSKILLS			
TUE	ECA	ECA/ACLAB					COI	AC	MENTORING	
WED	LCS	ECA	BREAK	DICA(T)	AC		DICD LAB			
THU	ECA	COI		AC	MOB		LCS	MOB(T)	SPORTS	
FRI	DICA	AC/ECA LAB					LIBRARY	LCS(T)	ECA (T)	
SAT	LCS	DICA	BREAK	CRT			ECA	MOB	AC(T)	

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C211	ELECTRONIC CIRCUIT ANALYSIS	K. Sarada	C216	ELECTRONIC CIRCUIT ANALYSIS LAB	K. Nalini / K. Sarada
C212	DIGITAL IC APPLICATIONS	Dr. K. SWTHA	C217	ANALOG COMMUNICATIONS LAB	P. Santhi / Ch. Pushpa
C213	ANALOG COMMUNICATIONS	Dr. Ch. Ramesh	C218	DIGITAL IC DESIGN LAB	K. Rajitha / Sk. Gousiya begum
C214	LINEAR CONTROL SYSTEMS	CH. RAMAKOTESWARARAO	C219	SOFT SKILLS	B. Teena Moulika
C215	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR	P. Kalyani	C220	Constitution of India	P. Kalyan Chakravarthi

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Academic Year 2023 – 2024

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SECTION: A

w.e.f: -28-12-2023

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	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.50
MON	DICA	ECA/AC LAB				LUNCH BREAK	CRT		ECA
TUE	LCS	DICA	BREAK	AC	MOB		DICA LAB		
WED	AC	SOFTSKILLS					MOB	ECA	SPORTS
THU	DICA	AC/ECA LAB					LIBRARY	COI	AC(T)
FRI	ECA	LCS	BREAK	DICA(T)	AC		COI	LCS	MOB(T)
SAT	MOB	ECA(T)		AC	ECA		DICA	LCS(T)	MENTORING

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C211	ELECTRONIC CIRCUIT ANALYSIS	Dr. K. Gouthami	C216	ELECTRONIC CIRCUIT ANALYSIS LAB	K. Nalini / K. Sarada
C212	DIGITAL IC APPLICATIONS	Dr. D. Vijaya Saradhi	C217	ANALOG COMMUNICATIONS LAB	P. Santhi / Ch. Pushpa
C213	ANALOG COMMUNICATIONS	P. Santhi	C218	DIGITAL IC DESIGN LAB	K. Rajitha / Sk. Gousiya begum
C214	LINEAR CONTROL SYSTEMS	N. Naga Raja Kumari	C219	SOFT SKILLS	B. Teena Moulika
C215	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR	P. Kalyani	C220	Constitution of India	P. Kalyan Chakravarthi

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year 2023 – 2024

IV B.TECH I SEM TIME TABLE

W.e.f: 17-07-2023

SECTION-B

SECTION-B				IV B.TECH SEM TIME TABLE		W.e.f: 17-07-2023			
Period/ Day	1	2		3		4	5	6	7
	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.50
MON	SC	CS	BREAK	OC	LUNCH BREAK	CRT		BCT	SPORTS
TUE	RE	SC	BREAK	OC(T)		HSSE	CS	BCT(T)	MENTORINIG
WED	CS	RE	BREAK	SC		BCT	OC	HSSE	LIBRARY
THU	DESIGNERS TOOLS LAB					SC(T)	BCT	RE	CS
FRI	BCT	CS	BREAK	SC		OC	HSSE	RE	HSSE(T)
SAT	DESIGNERS TOOLS LAB					CS(T)	OC	HSSE	RE(T)

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C401	Optical Communication	N. LAKSHMI TIRUPATHAMMA	C407	DESIGNER TOOLS	G. LAKSHMINARAYANA
C402	Radar Engineering	Sk. Khadar Zilani			
C403	Satellite Communication	P. RAJANI			
C404	Cyber Security	M. Chandana			
C405	Blockchain Technology	O. ADILAKSHMI			
C406	Humanities & Social Science elective	P. Kalyani			

G. Bhaswarai
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year 2023 – 2024

SECTION- A

IV B.TECH I SEM TIME TABLE

W.e.f : 17-07-2023

IV B.TECH I SEM TIME TABLE					W.e.f: 17-07-2023				
Period/ Day	1	2		3		4	5	6	7
	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.50
MON	RE	SC	B R	CS	LUNCH BREAK	OC	BCT	HSSE	RE(T)
TUE	OC	BCT		HSSE		CS	RE	SC	LIBRARY
WED	MENTOR GRAPHICS LAB					SC	CS(T)	OC	HSSE
THU	CS	HSSE	E	SC		RE	OC	BCT	MENTORING
FRI	MENTOR GRAPHICS LAB					BCT	CS	SC(T)	HSSE
SAT	BCT	RE	AK	OC		CRT		BCT(T)	SPORTS

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C401	Optical Communication	Ch. Pushpa	C407	MENTOR GRAPHICS	Mr. T.Venkata Rao
C402	Radar Engineering	Sk. Khadar Zilani			
C403	Satellite Communication	N. NAGA RAJA KUMARI			
C404	Cyber Security	M. Chandana			
C405	Blockchain Technology	V. AJAY SHANKAR			
C406	Humanities & Social Science elective	P. Kalyani			

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year 2023 – 2024

SECTION- A

III B.TECH I SEM TIME TABLE

W.e.f : 17-07-2023

SECTION A			H.B.TECH I SEM TIME TABLE				W.e.f : 17-07-2023		
Period/ Day	1	2		3	4		5	6	7
	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.10 to 4.00
MON	AICA	DC	B R E A	COA	EMTL	LUNCH BREAK	AICA/DC LAB		
TUE	DC	AICA		CRT			EMI	DC	EMTL(T)
WED	EMTL	EMI		COA	AICA		Data Structures using JAVA LAB		
THU	DC	COA		EMTL	EMI		AICA	EMI(T)	ITK
FRI	AICA/DC LAB				COA(T)		EMI	AICA(T)	SPORTS
SAT	COA	EMTL	K	DC(T)	AICA		LIBRARY	ITK	MENTORING

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C301	Analog Integrated Circuits & Applications	Dr. C. Karthik	C306	AICA LAB	k. Rajitha/P. RAJANI
C302	Digital Communications	P. Santhi	C307	DC LAB	P. Santhi / O. Adi Lakshmi
C303	Electromagnetic wave theory & Transmission lines	Dr. D. Vijaya Saradhi	C308	DATA STRUCTURES USING JAVA LAB	K. Ramesh
C304	Electronic Measurement and Instrumentation	K. Rajitha	C309	ITK	P. Kalyani
C305	Computer organization and Architecture	Y. Bhaskara Rao			

Y. Bhaskara Rao
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Academic Year 2023 – 2024

II B.Tech I SEM TIME TABLE

SECTION: C

L.H.NO:

W.e.f: 07-08-2023

Period/ Day	1	2		3	4		5	6	7
	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.50
MON	S&S	OOPS THROUGH JAVA LAB				LUNCH BREAK	RVSP	EDC	MIII
TUE	MIII	S&S	BREAK	RVSP	LIBRARY		EDC/STLD LAB		
WED	S&S						PYTHON PROGRAMMING		
THU	EDC	STLD(T)	BREAK	MIII	EDC		CRT		MENTORING
FRI	RVSP	EDC/ STLD LAB					S&S	MIII	SPORTS
SAT	STLD	RVSP	BREAK	EDC	MIII		EDC	RVSP	S&S

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C201	Electronic Devices and Circuits	Dr. K. GOUTHAMI	C207	Electronic Devices and Circuits -Lab	P. VIJAY BABU / K. NALINI
C202	Switching Theory and Logic Design	T. MARKANDEYULU	C208	SWITCHING THEORY AND LOGIC DESIGN- LAB	K. JEEVAN KUMAR
C203	Signals and Systems	Dr. C. Karthik	C209	PYTHON PROGRAMMING	K. Ramesh
C204	Mathematics-III (Transforms and Vector Calculus)			LIBRARY	G. LAKSHMI NARAYANA
C205	Random Variables and Stochastic Processes	B. T. MADHAV		SPORTS	P. RAJANI
C206	OOPS through Java Lab	Kanna Rajesh			

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Academic Year 2023 – 2024

II B.Tech I SEM TIME TABLE

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W.e.f: 07-08-2023

SECTION B						W.e.f: 07-08-2023			
	1	2		3	4		5	6	7
	9.00 to 9.50	9.50 to 10.40	10.40 to 10.50	10.50 to 11.40	11.40 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 3.00	3.10 to 4.00
MON	STLD	S&S	BREAK	MIH	EDC	LUNCH BREAK	OOPS THROUGH JAVA LAB		
TUE	S&S	EDC LAB/STLD LAB					EDC	STLD	RVSP(T)
WED	RVSP	MIH	BREAK	S&S	RVSP		STLD	EDC	MENTORING
THU	EDC	EDC LAB/STLD LAB					S&S(T)	MIH	SPORTS
FRI	RVSP	MIH	BREAK	CRT			LIBRARY	MIH(T)	STLD(T)
SAT	STLD	S&S		RVSP	EDC(T)		PYTHON PROGRAMMING		

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C201	Electronic Devices and Circuits	K. Sarada	C207	Electronic Devices and Circuits -Lab	K. Sarada / Ch. Pushpa
C202	Switching Theory and Logic Design	Dr. Vulluru Prasad	C208	SWITCHING THEORY AND LOGIC DESIGN- LAB	T. Venkatarao / Ch. Rama Koteswara Rao
C203	Signals and Systems	Sk. Gousiya Begum	C209	PYTHON PROGRAMMING	K. Ramesh
C204	Mathematics-III (Transforms and Vector Calculus)			LIBRARY	K. NALINI
C205	Random Variables and Stochastic Processes	Dr. Ch. Ramesh		SPORTS	B. Manasa
C206	OOPS through Java Lab	Rajesh Kaṇna			

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MON	S&S	EDC LAB/STLD LAB					LUNCH BREAK	CRT		EDC
TUE	EDC	STLD	BREAK	RVSP	MIII	PYTHON PROGRAMMING				
WED	S&S	EDC LAB/STLD LAB						EDC	MIII(T)	SPORTS
THU	MIII	S&S	BREAK	EDC	STLD(T)	LIBRARY		RVSP	S&S(T)	
FRI	STLD	EDC		S&S	RVSP	OOPS THROUGH JAVA LAB				
SAT	RVSP	S&S		MIII	STLD	EDC(T)		STLD(T)	MENTORING	

Course	Course Name (Code)	Name of the Faculty	Course	Course Name	Name of the Faculty
C201	Electronic Devices and Circuits	Dr. K. Swetha	C207	Electronic Devices and Circuits -Lab	K. Sarada / Ch. Pushpa
C202	Switching Theory and Logic Design	T. Venkatarao	C208	SWITCHING THEORY AND LOGIC DESIGN- LAB	T. Venkatarao / Ch. Rama Koteswara Rao
C203	Signals and Systems	Sk. Gousiya Begum	C209	PYTHON PROGRAMMING	K. Ramesh
C204	Mathematics-III (Transforms and Vector Calculus)			LIBRARY	V. Ajay Shankar
C205	Random Variables and Stochastic Processes	Dr. Ch. Ramesh		SPORTS	Ch. Pushpa
C206	OOPS through Java Lab	Kanna Rajesh			

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref: MLEW/ECE/2023-24

Date: 05-08-2023

CIRCULAR

PSU/GATE/CIVIL SERVICES INTERACTION SESSION BY N MADE EASY

The Department of Electronics and Communication Engineering is excited to organize an awareness program to inspire and motivate third-year students, similar to the "Change Your Destiny - Impact Session" held on 7th & 8th August 2023. This program aims to encourage students to take charge of their futures by making informed decisions, setting clear goals, and developing a proactive approach towards personal and academic success. Through expert talks, success stories, and practical guidance, the session will help students enhance their skills, overcome challenges, and stay focused on long-term objectives, empowering them to shape their own destinies with determination and the right strategies.

Event Details:

- **Workshop Duration:** 07-08-2023 & 08-08-2023
- **Timing:** 10:00 AM
- **Venue:** Kalavedika

Objective:

The program aims to help students make informed decisions, set clear goals, and develop a proactive approach towards academic and personal growth. By providing expert talks, success stories, and practical guidance, the session seeks to empower students with the right mindset and tools to overcome challenges and work towards long-term success.

Key Highlights:

1. **Inspiration & Motivation:** Encouraging students to take control of their future and make informed career and academic choices.
2. **Expert Talks:** Insights from experienced professionals and mentors to guide students on their path to success.
3. **Success Stories:** Real-life stories of individuals who have overcome challenges and achieved success, offering valuable lessons.
4. **Practical Guidance:** Strategies for enhancing skills; overcoming obstacles, and maintaining focus on long-term goals.
5. **Proactive Career Approach:** Encouraging students to adopt a proactive mindset to shape their personal and academic destiny.

For further details, please contact the ECE Department Office.


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- 2.Network Admin to arrange necessary requirements.
- 3.Office

Circulation to

III/I B.Tech Students

All staff members



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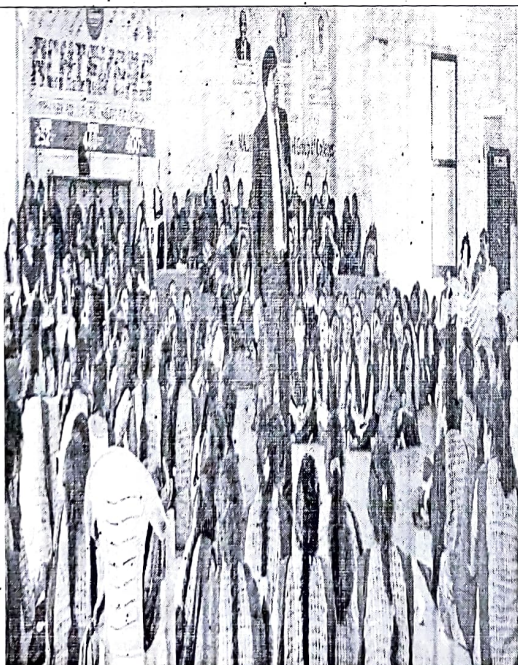
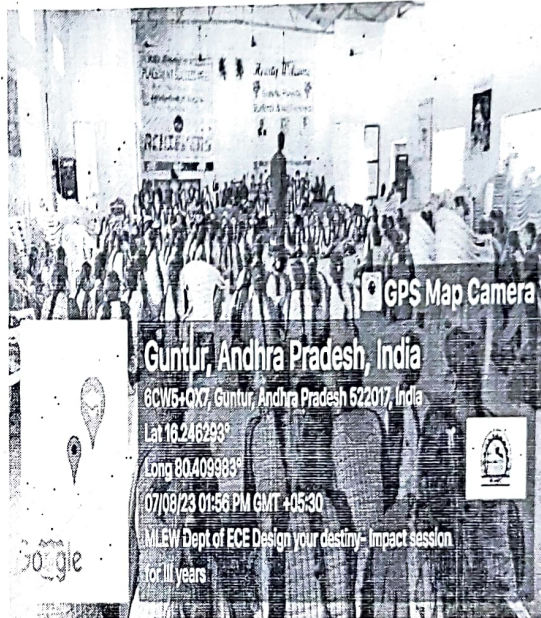


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PHOTOGRAPHS OF THE EVENT:



Principal
PRINCIPAL

MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA, GUNTUR-17.



MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE



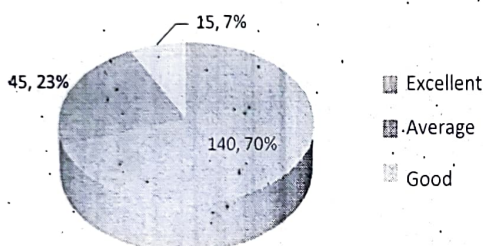
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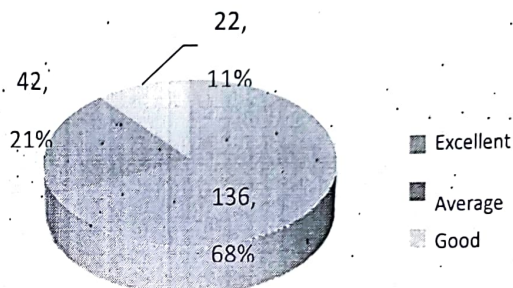
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PARTICIPANTS FEEDBACK ON EVENT:

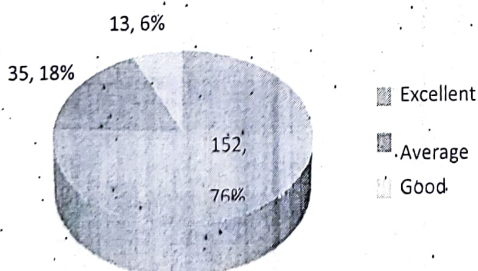
How do you rate the speaker communicating his ideas & concepts clearly?



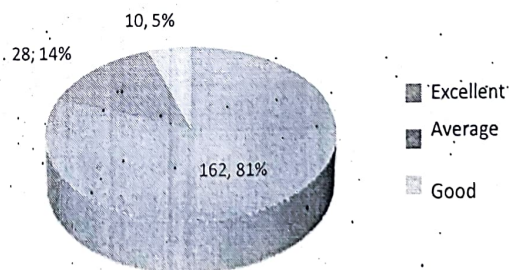
How do you rate the speaker explained the things?




How do you rate the session was interesting?



How do you rate the Auditorium/Seminar hall Amenities?




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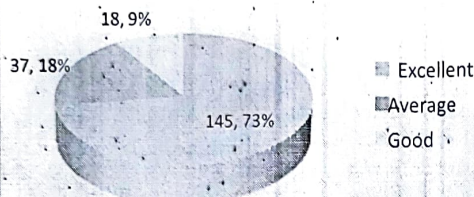


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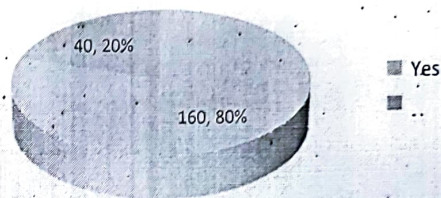
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How was the overall organization of the session?



Will you prefer to call again the speaker next time?



REMARKS:

The Power of Mindset:

Changing your destiny begins with a change in mindset. Destiny isn't fixed; it's a culmination of decisions made, opportunities seized, and, most importantly, the courage to embrace change. Ask yourself: *What is holding me back from reaching my true potential?* Sometimes, the greatest obstacle is not external but internal—our fears, self-doubt, or reluctance to step outside our comfort zones.

Action-Oriented Message:

But today, let's flip the narrative. Let's move from *What if* to *Why not?* From hesitation to bold action. Remember, each small step forward is a step toward shaping the destiny you envision. It's not about monumental changes overnight; it's about consistent, purposeful actions that compound into transformational results.

Inspiration:

Take inspiration from the countless individuals who have rewritten their stories against all odds. People who faced challenges but refused to let those challenges define them. You, too, have that power. The power to turn your "what-ifs" into "I did it."

As we go through today's session, I encourage you to participate actively, reflect deeply, and set clear intentions. Remember, this isn't just another event; it's an opportunity. An opportunity to gain tools, insights, and motivation to take control of your narrative and truly *change your destiny*.


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