

G.Pullaiah College of Engineering and Technology

(Autonomous)

(Approved by AICTE, New Delhi | NAAC Accreditation with 'A' Grade | Accredited by NBA (CSE, ECE & EEE) | Affiliated to JNTUA)

Nandikotkur Road, Venkayapalli (V), Kurnool - 518452, Andhra Pradesh

DATE: 24-12-2019

To

The Principal, GPCET, Kurnool.

Sir,

Sub: Approval of ADD-ON course for II ME, III ME & IV ME Students-Regd

The department of ME requests you to accept the proposal for conducting ADD-ON Course on "Advances in manufacturing" for the odd semester of II, III & IV year ME students scheduled for the duration of 42 hours. Kindly accept the proposal.

Thanking you sir,

Yours Sincerely

HOD-ME

PRINCIPAL
G.Pullaiah College of Engg & Tech.
Nandikotkur Road, VENKAYAPALLI
KURNOOL-518 452 (A.P)



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Nandikotkur Road, Venkayapalli (V), Kurnool - 518452, Andhra Pradesh

Department Circular -ADD-ON Course

DATE: 26-12-2019

The IIyear, III year & IV year-II semester ME Students are informed to enroll their names for ADD-ON Course on "advances in manufacturing" with their respective class-in-charges on or before 30-12-19. The course commences from 31st December and the duration of the course is for 42 hours. The course is conducted from 4 pm to 5 pm regularly.

Bus facility is made available soon after the class work.

HOD-ME



G. PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

Department Of Mechanical Engineering



ADD ON COURSE

Topic: Advances in Manufacturing
Target audience: II and III Year Students
Total Courses Duration: 42 hrs
Selection Procedure: Registration on First
come First serve basis



Date of commencement of the course: 31 Dec, 2019. End of Course: 27 Feb, 2020.

Exam Date: 28 Feb, 2020.

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SYLLABUS FOR ADD-ON COURSE ON ADVANCES IN MANUFACTURING

DAY	TOPICS		
1	Introduction to Advanced Manufacturing Processes		
2	Ultrasonic Machining (USM)		
3	abrasive jet machining (AJM)		
4	Abrasive water jet machining (AWJM)		
5	Advanced Finishing Processes		
6	Electrochemical Machining Process (ECM)		
7	Thermal Material Removal Processes (EDM, EBM, LBM)		
8	Electron Beam Machining (EBM)		
9	Laser Beam Machining (LBM)		
10	Nanomanufacturing and self-assembly		
11	Introduction to Advanced Manufacturing Processes		
12	Ultrasonic Machining (USM)		
13	abrasive jet machining (AJM)		
14	Abrasive water jet machining (AWJM)		
15	Advanced Finishing Processes		
16	Electrochemical Machining Process (ECM)		

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G PULLAIAH COLLEGE OF ENGINEERING &TECHNOLOGY: KURNOOL (Autonomous) Department of Mechanical Engineering

The following is the list of the students who have attended Add on Course on "advances in manufacturing"

17th Batch Students

S.No	ROLL NO	Name of the Candidate	
1	17AT1A0301	SYED AALE RASOOL	
2	17AT1A0302	SHAIK AFZAL AHMMED	
3	17AT1A0303	KATIKA ALLAH BAKASH	
4	17AT1A0304	PAGADAM ANANDA SWAROOP KUMAR	
5	17AT1A0306	MADDIGATLA CHARAN TEJA	
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10	17AT1A0312	MALYALA KABIR BAIG	
11	17AT1A0313	PULI KRANTHI	
12	17AT1A0315	MACHA MAHESH	
13	17AT1A0316	S MD NAVEED	
14	17AT1A0317	PINJARI MAHAMMED RAFI	
15	17AT1A0318	SHAIK MOHAMED SAIF	
16	17AT1A0319	SURYAZ MOHAMMED ANWAR ALI KHA	
17	17AT1A0320	SHAIK MOHAMMED SHAHID	
18	17AT1A0321	DODAGANDA MOHAN RAJU	
19	17AT1A0322	MADDALA NARASIMHA GUPTA	
20	17AT1A0323	AVULA NARAYANA	
21	17AT1A0324	PUVVA NAVEEN	
22	17AT1A0325	SYED NIZAMUDDIN	
23	17AT1A0326	K PAVAN KALYAN	
24	17AT1A0327	MAKASI PAVAN KUMAR	
25	17AT1A0329	PEDDABOINA PRASANTH	
26	17AT1A0331	GUDURU RAGHAVA	
27	17AT1A0332	BUDARAPU RAGHAVENDRA	
28	17AT1A0333	SHAIK RAHAMAN	
29	17AT1A0334	PEDISELA RAJA PRAVEEN	
30	17AT1A0335	GURRAM REVANTH	
31	17AT1A0336	MADANAKANTI SAI KIRAN	
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32	17AT1A0337	CHAWAN SAIASHWIN	
33	17AT1A0338	PINJARI SALEEM BASHA	
34	17AT1A0339	SEMIKALA SANJEEVA REDDY	
35	17AT1A0340	SABOLU SATHESH	
36	17AT1A0342	BOYA SUDHEER KUMAR	
37	17AT1A0346	C VENGAL REDDY	
38	17AT1A0348	BOGEM VENKATAPAVANKUMAR	
39	17AT1A0349	AGNUR VENKATESH	
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44	16AT1A0307	P.DHEERAJ KUMAR	
45	16AT1A0352	MOHAMMAD ZAID	
46	18AT5A0301	CHINNA SUNKANNAGARI ABHISHEK	
47	18AT5A0302	KURUVA BHARATH KUMAR	
48	18AT5A0303	R CHANDRA SEKHAR	
49	18AT5A0304	SHAIK GAFOOR BASHA	
50	18AT5A0306	GELLELA GANESH REDDY	
51	18AT5A0307	KURUVA MALLIKARJUNA	
52	18AT5A0308	SHAIK MOHAMMAD ISHAQ	
53	18AT5A0309	GOLLA PARASHURAM	
54	18AT5A0312	KUMMARI RAVI KUMAR	
55	18AT5A0313	MADARA BOYINA SAI KRISHNA	
56	18AT5A0314	BOYA SAI KUMAR	

18th batch Students

S.No	Roll No	Name of the Candidate
1	18AT1A0301	ANANTHA ABHILASH
2	18AT1A0302	ANNAPUREDDY AKHIL
3	18AT1A0303	B.AKHIL KUMAR
4	18AT1A0304	SHAIK ASIF
5	18AT1A0305	PINAPATI CHANDRAKANTH
6	18AT1A0306	GUNTU DAVID SUNDAR RAJ
7	18AT1A0307	GADIVEMULA DURGA PRASAD
8	18AT1A0308	PALADUGU GOPICHAND



9	18AT1A0309	SHAIK IRFAN	
10	18AT1A0310	BARINALA JAGADEESH	
11	18AT1A0311	UPPALURI JAYA SAI TEJA	
12	18AT1A0312	M JAYASAIPRAKASH REDDY	
13	18AT1A0313	ERLA GURU KRISHNA PRASHANTH	
14	18AT1A0314	UNIGORLA MANOHAR	
15	18AT1A0315	SHAIK MOHAMMAD KAIF	
16	18AT1A0316	DASTAGIRI MOHAMMED AMEEN	
17	18AT1A0317	SHAIK MOHAMMED GHOUSE	
18	18AT1A0318	SHAIK MOHAMMED MOHSIN	
19	18AT1A0319	DARIVEMULA NISHIKANTH	
20	18AT1A0320	SHAIK OMER FAROOQ	
21	18AT1A0321	SHAIK MUTHYALAPADU PARVEZ RIZVI	
22	18AT1A0322	NALLAPU RAJ KUMAR	
23	18AT1A0323	RAYAPU RAJESWARA REDDY	
24	18AT1A0324	TELUGU RAMESH	
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31	18AT1A0333	MANGALI SRIKANTH	
32	18AT1A0334	PERSOMULA SUNIL	
33	18AT1A0335	GUNTHAKANTI SURESH	
34	18AT1A0336	CHAKALI VEERESH	
35	18AT1A0337	GADDA VIJAYA SURYA TEJA	
36	18AT1A0338	M.VINAY KUMAR	
37	18AT1A0339	MARKENDEYA YASHWANTH	
38	18AT1A0340	VARAKAVI YOGESWAR	
39	18AT1A0341	K.YUGANDHAR	
40	19AT5A0301	PERUMALA ASHOK	
41	19AT5A0302	NOONE KOTESWARAIAH	
42	19AT5A0303	BANDALA MAHABOOB BASHA	
43	19AT5A0304	THOTA MANOJ KUMAR	
44	19AT5A0305	KUMMARI MURALI	
45	19AT5A0306	PAMISETTY NITHISH KUMAR	
46	19AT5A0307	EDIGA RAMESH GOUD	
47	19AT5A0308	KASAPOGU SANDEEP KUMAR	
48	19AT5A0309	SHAIK MOHAMMED SOHAIL	
49	19AT5A0310	TIRUPATI SUNIL	

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50	19AT5A0311	AYYANNAGARI SURESH	
51	19AT5A0312	BOYA SURESH	
52	19AT5A0313	G TEJABHUTHËSH	
53	19AT5A0314	KATIREDDY UPENDRANATH REDDY	
54	19AT5A0315	PELLURI VENKATA NAGA RAJU	
55	19AT5A0316	BEECHARLA YATHEENDRANATHA REDDY	
56	19AT5A0317	MALLU JAYARAMI REDDY	
57	19AT5A0319	EEDARA SIVA SAI	

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G PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOG DEPARTMENT OF MECHANICAL ENGINEEERING ADDON COURSE SCHEDULE

Date: 31/12/2019

Date: 31/12/2019					
II & III YEAR – II Semester					
Course Faculty Duration					
Introduction to Advanced	DR.SATIESH BABU	3 hours			
Manufacturing Processes	DR.SATIESH BABU				
Illtraconia Machinina (IICMA)	DR.SATIESH BABU	3 hours			
Ultrasonic Machining (USM)	DR.SATIESH BABU	2 hours			
	DR.SATILSTI BABO	2 nours			
abrasive jet machining (AJM)					
	Dr.K.MALLIKARJUNA	3 hours			
Abrasive water jet machining (AWJM)					
=======================================	Dr.K.MALLIKARJUNA	3 hours			
Advanced Finishing Processes					
Electrochemical Machining Process (ECM)	Dr.K.MALLIKARJUNA	2 hours			
Thermal Material Removal Processes (EDM, EBM, LBM)	A.SINIVAS	3 hours			
	A.SINIVAS	3 hours			
Electron Beam Machining (EBM)					
	K.CHINNA VEREESH	3 hours			
Laser Beam Machining (LBM)					
	K.CHINNA VEREESH	3 hours			
Nanomanufacturing and self-assembly					

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G. PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

II, III & IV B. Tech I SEM Objective Paper – Assessment

Branch: MECHANICAL ENGINEERING
Sub: Advances in Manufacturing Date:28/02/2020

Roll No:	Invigilator sig		
I.MULTIPLE CHOICE QUESTIONS			
1. Which of the following is NOT a key driver of advances in man a) Automation b) Globalization c) Sustainability d) Traditional me		[]
2. Additive manufacturing is also known as:		[]
a) Subtractive manufacturing b) 3D printing c) Injection molding	d) Casting		
3. Which of the following materials can be used in additive manu	ıfacturing?]]
a) Metals b) Plastics c) Ceramics d) All of the above			
4. What is the primary advantage of laser cutting in manufacturing	ng processes?]]
a) High precision b) Low initial cost c) Limited material compatibil	ity d) Slow prod	uction sp	beed
5. What is the purpose of Computer-Aided Manufacturing (CAM)	software?]]
a) Designing 3D models b) Controlling manufacturing processes d) Managing inventory	c) Analyzing m	arket tre	ends
6. Which of the following is NOT a benefit of implementing JIT m	anufacturing?]]
a) Reduced inventory costs b) Increased production lead time flexibility d) Enhanced quality control	es c) Improved	produc	tion
7. What is the primary advantage of using CNC machining in man	ufacturing?]]
a) High precision and repeatability b) Low initial investment c) Li d) Slow production speed	mited material o	compatib	oility
8. Which of the following is a characteristic of Industry 4.0?]]
a) Mass production b) Centralized decision-making c) Cyber-phys	ical systems d) N	/Janual la	abor
9. What is the purpose of Six Sigma in manufacturing?		[]
a) Improving process efficiency and quality b) Reducing material c speed d) Enhancing workplace safety	osts c) Increasing	g produc	tion
10. What is the primary function of a Programmable Logic Contrautomation?	oller (PLC) in ma	anufactu [iring]
a) Analyzing market trends b) Managing human resources c)	Controlling ma	chinery	and

processes d) Designing product prototypes

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11. Which of the following is NOT an application of Robotics in manufacturing?	[]
a) Material handling b) Welding c) Inventory management d) Assembly		
12. Which of the following is NOT a typical characteristic of Lean manufacturing?	[]
a) Waste reduction b) Continuous improvement c) Mass production d) Employee	involve	ment
13. What is the primary goal of Total Quality Management in manufacturing?]]
a) Maximizing profits b) Reducing production costs c) Ensuring customer d) Minimizing production lead times	satisfa	ction
14. What is the main advantage of using FMS in production?]]
a) Low initial investment b) Limited product customization c) High production d) Slow production speed	on flex	ibility
15. Which of the following is NOT a benefit of implementing (JIT) manufacturing?	· []
a) Reduced inventory costs b) Increased production lead times c) Improved flexibility d) Enhanced quality control	produ	ction
16. What is the primary function of a Computer Numerical Control (CNC) machin	e?[]
a) Designing product prototypes b) Controlling machinery and processes c) Analytrends d) Managing human resources	zing m	arket
, , ,		
17. Which of the following is a characteristic of Industry 4.0?	[]
	[⁄lanual] labor
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- 23. What is the main advantage of using flexible manufacturing systems (FMS) in production?
- a) Low initial investment b) Limited product customization c) High production flexibility
- d) Slow production speed
- 24. What is the primary function of a Computer Numerical Control (CNC) machine?
- a) Designing product prototypes b) Controlling machinery and processes c) Analyzing market trends d) Managing human resources
- 25. Which of the following is NOT a characteristic of smart manufacturing?
- a) Integration of information technologies b) Real-time data analysis c) Reduced automation
- d) Increased connectivity between systems

Non



G PULLAIAH COLLEGE OF ENGINEERING &TECHNOLOGY: KURNOOL (Autonomous) Department of Mechanical Engineering

Evaluation sheet on Add on Course on "advances in manufacturing"

17th Batch Students

S.No	ROLL NO	Name of the Candidate	Marks
1	17AT1A0301	SYED AALE RASOOL	21
2	17AT1A0302	SHAIK AFZAL AHMMED	16
3	17AT1A0303	KATIKA ALLAH BAKASH	6
4	17AT1A0304	PAGADAM ANANDA SWAROOP KUMAR	12
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36	18AT1A0338	M.VINAY KUMAR	20
37	18AT1A0339	MARKENDEYA YASHWANTH	18
38	18AT1A0340	VARAKAVI YOGESWAR	17
39	18AT1A0341	K.YUGANDHAR	8
40	19AT5A0301	PERUMALA ASHOK	20
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46	19AT5A0307	EDIGA RAMESH GOUD	20
47	19AT5A0308	KASAPOGU SANDEEP KUMAR	21
48	19AT5A0309	SHAIK MOHAMMED SOHAIL	22
49	19AT5A0310	TIRUPATI SUNIL	12
50	19AT5A0311	AYYANNAGARI SURESH	17
51	19AT5A0312	BOYA SURESH	A
52	19AT5A0313	G TEJABHUTHESH	21
53	19AT5A0314	KATIREDDY UPENDRANATH REDDY	20
54	19AT5A0315	PELLURI VENKATA NAGA RAJU	18

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55	19AT5A0316	BEECHARLA YATHEENDRANATHA REDDY	
56	19AT5A0317	MALLU JAYARAMI REDDY	
57	19AT5A0319	EEDARA SIVA SAI	

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