

## 10.0 Mandatory Disclosure

**1 Name of the Institution** MSME Technology Centre, Visakhapatnam

State / UT Andhra Pradesh

Address of the Institution Plot No 6, Industrial Corridor –Pudi, Achutapuram

City & Pin Code Visakhapatnam, AP-531011.

Phone number with STD code 08924-282600

FAX number with STD code --

Office hours at the Institution 09:30 AM to 06:00 PM

Academic hours at the Institution 09:30 AM to 05:00 PM

Email [info@msmetcvizag.org](mailto:info@msmetcvizag.org)

Website [www.msmetcvizag.org](http://www.msmetcvizag.org)

Nearest Railway Station(dist in Km) Yelamanchilli (24 KM)

Nearest Airport (dist in Km) Visakhapatnam (47 KM)

**2 Name of the Director** **Mr. Prasada Reddy G.**

Address Visakhapatnam

Telephone 08924-282601

E – mail [dgm@msmetcvizag.org](mailto:dgm@msmetcvizag.org)

**3 Name of the Affiliating University** Stand-Alone Institute (Under Ministry of MSME)



- Nature and Extent of involvement of Faculty and students in academic affairs/ improvements

- Mechanism/ Norms and Procedure for democratic/ good Governance:- **Yes**

- Student Feedback on Institutional Governance/ Faculty performance:- **Yes**

- Grievance Redressal mechanism for Faculty, staff and students:- **Yes**

- Establishment of Anti Ragging Committee:- **Yes**

- Establishment of Online Grievance Redressal Mechanism:- **Yes**

- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University:- **Yes**

- Establishment of Internal Complaint Committee (ICC) :- **Yes**

- Establishment of Committee for SC/ ST:- **Yes**

- Internal Quality Assurance Cell:- **Yes**

<b>5</b>	<b>Programmes</b>	<b>Diploma in Advanced Die and Mould Making</b>		
	Course	Diploma		
	Level	Diploma		
	Duration	Four Year		
	Number of seats	60		
	Cut off marks/rank of admission during the last three years	2025	2024	2023
		520	359	277
	Fee	2025	2024	2023
		47200	47200	47200
	Placement Facilities			
	Campus placement in last three years with minimum salary, maximum salary and average salary	Not Applicable as First Batch of the students is yet to Pass out		
	Name of Programmes Accredited by AICTE	NA		
	Status of Accreditation of the (Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for ..... Courses)	NA		

	<b>Programmes</b>	Diploma in Advanced Mechatronics & Industrial Automation		
	Course	Diploma		
	Level	Diploma		
	Duration	Three Year		
	Number of seats	60		
	Cut off marks/rank of admission during the last three years	2025	2024	2023
		520	359	277
	Fee	2025	2024	2023
		47200	47200	47200
	Placement Facilities			
	Campus placement in last three years with minimum salary, maximum salary and average salary	Not Applicable as First Batch of the students is yet to Pass out		
	Name of Programmes Accredited by AICTE	NA		
	Status of Accreditation of the Courses (Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for ..... Courses)	Not Eligible as First Batch of the students is yet to Pass out		

3	<b>Name of the Faculty</b>	Mr. KASI MURALI KRISHNA					
	<b>Designation</b>	MANAGER(MECHANICAL)/P RINCIPAL					
	<b>Department</b>	MECHATRONICS.					
	<b>Date of Joining the Institution</b>	24/06/2024					
	<b>Unique id</b>						
	<b>Qualifications with Class/Grade</b>	UG:B.TECH (Mechanical Engineering)		PG: M.E. (Mobile Communication)			
	<b>Total Experience in Years</b>	Teaching	28	Industry	02	Research	25
		Other	--				
	<b>Area of Specialization</b>	Mobile Communication					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate/Post Graduate</b>					
	<b>Papers Published</b>	National	-	International	-		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		10	57	--	--	--	
	<b>Projects Carried out</b>	-					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		--	--	--	--		
	<b>No. of Books published with details</b>	--					

4	<b>Name of the Faculty</b>	Mr. CHINA VENKATESHAM BANDI					
	<b>Designation</b>	SENIOR ENGINEER					
	<b>Department</b>	Mechanical Engineering Dept.					
	<b>Date of Joining the Institution</b>	05/02/2020					
	<b>Unique id</b>	1-9313754757					
	<b>Qualifications with Class/Grade</b>	UG:B.E (Mechaniacal Engineering)					
	<b>Total Experience in Years</b>	Teaching	12	Industry	02	Research	
		Other	--				
	<b>Area of Specialization</b>	----					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate/Post Graduate</b>					
	<b>Papers Published</b>	National	-----	International	-----		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	---	--	--	--	
	<b>Projects Carried out</b>	03					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		--	---	---	--		
	<b>No. of Books published with details</b>	<b>01 Basics of Mechanical Engineering by Falcon Publisher Hyderabad</b>					

10	<b>Name of the Faculty</b>	Mrs.Mani. Gottumukkala					
	<b>Designation</b>	Faculty for English Communication					
	<b>Department</b>	English Department					
	<b>Date of Joining the Institution</b>	01/10/2020					
	<b>Unique id</b>	1-9314761980					
	<b>Qualifications with Class/Grade</b>	UG:BSc (Computer Sciences) &B.Ed	Post Graduate Diploma In Functional English(PGDFE) & Post Graduate Diploma In Educational Management and Administration (PGDEMA)		M.A. English		
	<b>Total Experience in Years</b>	Teaching	07	Industry	06 Months	Research	01
		Other	--				
	<b>Area of Specialization</b>	Twentieth Century English Poetry and Prose					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate/Post Graduate</b>					
	<b>Papers Published</b>	National		International			
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	--	--	--	--	
	<b>Projects Carried out</b>	01					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		--	--	--	--	--	
	<b>No. of Books published with details</b>	--					



<b>Name of the Faculty</b>	Mrs.G.NUKARATNAM.					
<b>Designation</b>	FACULTY OF ENGLISH					
<b>Department</b>	TRAINING					
<b>Date of Joining the Institution</b>	30/12/2021					
<b>Unique id</b>	2002					
<b>Qualifications with Class/Grade</b>	B.Com. (Commerce)	PG: M.A. Eng Literature (Age of Shakespeare)		B.Th.(Bachelor in Theology)		
<b>Total Experience in Years</b>	Teaching	15		-		
	Others-10					
<b>Area of Specialization</b>	ENGLISH COMMUNICATION and Ethics					
<b>Courses Taught at</b>	<b>High school/Diploma/ Graduate</b>					
<b>Papers Published</b>	School level					
	Journal					
<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences			
	--	-	--	--	--	--
<b>Projects Carried out</b>	-					
<b>Patents</b>	--					
<b>Technology Transfer</b>	--					
<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
	-	-	-	-		
<b>No. of Books published with details</b>	--					

1	Name of the Faculty	Mr. GORAKALA VENKATESH						
	Designation	MECHANICAL FACULTY						
	Department	TRAINING						
	Date of Joining the Institution	31/10/2023						
	Unique id	2034						
	Qualifications with Class/Grade	DIPLOMA First class with distinction		B tech First class with distinction				
	Total Experience in Years	Teaching	05	Industry	0	Research	0	
		Other	--					
	Area of Specialization	MECHANICAL ENGINEERING						
	Courses Taught at	ITI & DIPLOMA						
	Papers Published	National	0	International			00	
	Research guidance	No. of papers published in National	International Journals	Conferences	Master	Ph.D.		
		--	00	--	--	--	--	
	Projects Carried out	0						
	Patents	--						
	Technology Transfer	--						
	Research Publications	National Journals	International Journals	National Conference	International Conference			
		0	0	0	0			

1	<b>Name of the Faculty</b>	Mrs. B.Jayasri					
	<b>Designation</b>	Faculty					
	<b>Department</b>	Training					
	<b>Date of Joining the Institution</b>	01/07/2024					
	<b>Unique id</b>	2048					
	<b>Qualifications with Class/Grade</b>	UG:B.tech (Electrical & Electronics Engineering )		PG: M.tech (Power Systems)		Photo	
	<b>Total Experience in Years</b>	Teaching	08	Industry	01	Research	0
		Other	--				
	<b>Area of Specialization</b>	Power Systems					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate/Post Graduate</b>					
	<b>Papers Published</b>	National	03	International	01		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	--	
	<b>Projects Carried out</b>	02					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		03	01	0	0		
	<b>No. of Books published with details</b>	--					

1	<b>Name of the Faculty</b>	Mrs. K.Leelasri					
	<b>Designation</b>	Faculty					
	<b>Department</b>	Training					
	<b>Date of Joining the Institution</b>	29/6/2024					
	<b>Unique id</b>	2047					
	<b>Qualifications with Class/Grade</b>	UG:B.tech (Electronics & Communication Engineering )				<b>Photo</b>	
	<b>Total Experience in Years</b>	Teaching	06	Industry	0	Research	0
		Other	--				
	<b>Area of Specialization</b>	Power Electronics and Drives					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate/Post Graduate</b>					
	<b>Papers Published</b>	National	0	International	0		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	- -	
	<b>Projects Carried out</b>	02					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	0	0	0		
	<b>No. of Books published with details</b>	--					

1	<b>Name of the Faculty</b>	Mrs. L.Satyavathi					
	<b>Designation</b>	Faculty					
	<b>Department</b>	Training					
	<b>Date of Joining the Institution</b>	7/12/2022					
	<b>Unique id</b>	2036					
	<b>Qualifications with Class/Grade</b>	UG: B.tech (Electronics & Communicatin Engineering )					<b>Photo</b>
	<b>Total Experience in Years</b>	Teaching	02	Industry	0	Research	0
		Other	--				
	<b>Area of Specialization</b>	Power Electronics and Drives					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate/Post Graduate</b>					
	<b>Papers Published</b>	National	0	International	0		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	--	
	<b>Projects Carried out</b>	02					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	0	0	0		
	<b>No. of Books published with details</b>	--					



1	<b>Name of the Faculty</b>	Mrs. K.Rohini					
	<b>Designation</b>	Faculty					
	<b>Department</b>	Training					
	<b>Date of Joining the Institution</b>	18/7/2022					
	<b>Unique id</b>	2013				Photo	
	<b>Qualifications with Class/Grade</b>	UG:B.tech (Electrical & Electronics Engineering )		PG: M.tech. (Power Electronics and Drives)			
	<b>Total Experience in Years</b>	Teaching	05	Industry	0	Research	0
		Other	--				
	<b>Area of Specialization</b>	Power Electronics and Drives					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate/Post Graduate</b>					
	<b>Papers Published</b>	National	0	International	0		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	--	
	<b>Projects Carried out</b>	03					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	01	0	01		
	<b>No. of Books published with details</b>	--					

1	<b>Name of the Faculty</b>	Mr. VANUMU RAMESH KUMAR					
	<b>Designation</b>	FACULTY					
	<b>Department</b>	MECHATRONICS					
	<b>Date of Joining the Institution</b>	12/06/2023					
	<b>Unique id</b>	2026					
	<b>Qualifications with Class/Grade</b>	UG: B. Sc (Electronics) & B. Tech (AMIETE)	PG: Nil		Ph. D : Nil		
	<b>Total Experience in Years</b>	Teaching	08	Industry	00	Research	00
		Other	--				
	<b>Area of Specialization</b>	AMIETE(ET), Electronics and Telecommunication					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate/Post Graduate</b>					
	<b>Papers Published</b>	National	00	International	00		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	--	--	--	--	
	<b>Projects Carried out</b>	01					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	00	00	00		
	<b>No. of Books published with details</b>	--					

1	<b>Name of the Faculty</b>	Mr. GONDI RAJASEKHAR					
	<b>Designation</b>	CNC FACULTY					
	<b>Department</b>	TRAINING					
	<b>Date of Joining the Institution</b>	22/09/2022					
	<b>Unique id</b>	2015					
	<b>Qualifications with Class/Grade</b>	DIPLOMA with First class		B tech with First class			
	<b>Total Experience in Years</b>	Teaching	02	Industry	03	Research	0
		Other	--				
	<b>Area of Specialization</b>	MASTER CERTIFICATE COURSE IN CNC (TURNING&MILLING)					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate</b>					
	<b>Papers Published</b>	National	0	International	0		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	--	
	<b>Projects Carried out</b>	0					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	0	0	0		
		--					

1	<b>Name of the Faculty</b>	Mr. SHAROOQ AHAMED					
	<b>Designation</b>	ELECTRICAL AND ELECTRONICS ENGINEER FACULTY					
	<b>Department</b>	Training					
	<b>Date of Joining the Institution</b>	27/10/2022					
	<b>Unique id</b>	2017					
	<b>Qualifications with Class/Grade</b>	B tech (ECE)	M tech (Embedded Systems)				
	<b>Total Experience in Years</b>	Teaching	4	Industry	0	Research	0
		Other	--				
	<b>Area of Specialization</b>	Embedded Systems					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate</b>					
	<b>Papers Published</b>	National	4	International	0		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	--	
	<b>Projects Carried out</b>	06					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	0	0	0		
	<b>No. of Books published with details</b>	--					

1	<b>Name of the Faculty</b>	Mr. KARRI KASI GANGA PRAKASH					
	<b>Designation</b>	FACULTY					
	<b>Department</b>	Training					
	<b>Date of Joining the Institution</b>	15-11-2022					
	<b>Unique id</b>	2019					
	<b>Qualifications with Class/Grade</b>	B tech (ECE)					
	<b>Total Experience in Years</b>	Teaching	3	Industry	0	Research	0
		Other	--				
	<b>Area of Specialization</b>	Embedded Systems					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate</b>					
	<b>Papers Published</b>	National	0	International	0		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	--	
	<b>Projects Carried out</b>	01					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	0	0	0		
	<b>No. of Books published with details</b>	--					

1	<b>Name of the Faculty</b>	Mr. PRASANTH KUMAR SWAIN					
	<b>Designation</b>	FACULTY					
	<b>Department</b>	Training					
	<b>Date of Joining the Institution</b>	01-04-2022					
	<b>Unique id</b>						
	<b>Qualifications with Class/Grade</b>	B tech (MECHANICAL)					
	<b>Total Experience in Years</b>	Teaching	6	Industry	0	Research	0
		Other	--				
	<b>Area of Specialization</b>	Embedded Systems					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate</b>					
	<b>Papers Published</b>	National	0	International	0		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	--	
	<b>Projects Carried out</b>	02					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	0	0	0		
	<b>No. of Books published with details</b>	--					

1	<b>Name of the Faculty</b>	Mr. VELLCHETI TEJA					
	<b>Designation</b>	FACULTY					
	<b>Department</b>	Training					
	<b>Date of Joining the Institution</b>	24-06-2024					
	<b>Unique id</b>						
	<b>Qualifications with Class/Grade</b>	B tech (MECHANICAL)					
	<b>Total Experience in Years</b>	Teaching	2	Industry	7	Research	0
		Other	--				
	<b>Area of Specialization</b>	Embedded Systems					
	<b>Courses Taught at</b>	<b>Diploma/Under Graduate</b>					
	<b>Papers Published</b>	National	0	International	0		
	<b>Research guidance</b>	No. of papers published in National	International Journals	Conferences	Master	Ph.D.	
		--	0	--	--	--	
	<b>Projects Carried out</b>	01					
	<b>Patents</b>	--					
	<b>Technology Transfer</b>	--					
	<b>Research Publications</b>	National Journals	International Journals	National Conference	International Conference		
		0	0	0	0		
	<b>No. of Books published with details</b>	--					

## 9. Fee

- Details of Fee, as approved by State Fee Committee, for the Institution Fee approved by State Committee for academic year 2020-21

Sr. No	Course	Fee approved by State Committee
1	Diploma	47200

- **Time schedule for payment of Fee for the entire Programme** - Start of the programme.
- **No. of Fee waivers granted with amount and name of students** - NA
- **Number of scholarship offered by the Institution, duration and amount**

All scholarship offered by Government of Andhra Pradesh / India have been implemented.

- **Criteria for Fee waivers/scholarship**

### Scholarship Criteria for Academic Year 2020-21

Sr. No	Scholarship Details	Criteria	Scholarship Amount
1	Government of India Post-Matric Scholarship	SC/ST - Below 2.5 Lakhs Income	100% Tuition fee + Exam fee
2	Pragati and Swanath Scholarship scheme for Girl students	Income Below 8 Lakh per Annum	50000 Rs. Per annum

- **Estimated cost of boarding and lodging in Hostels**

### FEES STRUCTURE OF THE HOSTEL-2020-21

#### BOYS AND GIRLS HOSTEL -

HOSTEL FEES.....16, 800/-

DEPOSIT.....1000/- (REFUNDABLE)

**TOTAL.....20000/-**

## 10. Admission

- **Number of seats sanctioned with the year of approval**

Course	2020-21
Diploma	120

- Number of Students admitted under various categories each year in the last three years

**Total Admission Category wise For the Year 2020 – 2021**

- **FIRST YEAR DIPLOMA**

<b>Branch</b>	<b>OPEN</b>	<b>OBC</b>	<b>SC</b>	<b>ST</b>	<b>EWS</b>	<b>TOTAL</b>
<b>Mechatronics &amp; Industrial Automation</b>	<b>26</b>	<b>17</b>	<b>07</b>	<b>01</b>	<b>0</b>	<b>51</b>
<b>Die &amp; Mould Making</b>	<b>24</b>	<b>05</b>	<b>04</b>	<b>02</b>	<b>0</b>	<b>35</b>

- Number of seats sanctioned with the year of approval

<b>Course</b>	<b>2021-22</b>
Diploma	120

- Number of Students admitted under various categories each year in the last three years

**Total Admission Category wise For the Year 2021 – 2022**

- **FIRST YEAR DIPLOMA**

<b>Branch</b>	<b>OPEN</b>	<b>OBC</b>	<b>SC</b>	<b>ST</b>	<b>EWS</b>	<b>TOTAL</b>
<b>Mechatronics &amp; Industrial Automation</b>	<b>25</b>	<b>10</b>	<b>9</b>	<b>01</b>	<b>0</b>	<b>45</b>
<b>Die &amp; Mould Making</b>	<b>25</b>	<b>00</b>	<b>02</b>	<b>05</b>	<b>0</b>	<b>32</b>

- Number of seats sanctioned with the year of approval

<b>Course</b>	<b>2022-23</b>
Diploma	120

- Number of Students admitted under various categories each year in the last three years

**Total Admission Category wise For the Year 2022 – 2023**

- **FIRST YEAR DIPLOMA**

<b>Branch</b>	<b>OPEN</b>	<b>OBC</b>	<b>SC</b>	<b>ST</b>	<b>EWS</b>	<b>TOTAL</b>
<b>Mechatronics &amp; Industrial Automation</b>	<b>30</b>	<b>16</b>	<b>09</b>	<b>01</b>	<b>06</b>	<b>65</b>
<b>Die &amp; Mould Making</b>	<b>30</b>	<b>18</b>	<b>09</b>	<b>01</b>	<b>0</b>	<b>58</b>

- Number of seats sanctioned with the year of approval

<b>Course</b>	<b>2023-24</b>
Diploma	120

- Number of Students admitted under various categories each year in the last three years

#### **Total Admission Category wise For the Year 2023 – 2024**

- **FIRST YEAR DIPLOMA**

<b>Branch</b>	<b>OPEN</b>	<b>OBC</b>	<b>SC</b>	<b>ST</b>	<b>EWS</b>	<b>TOTAL</b>
<b>Mechatronics &amp; Industrial Automation</b>	<b>30</b>	<b>23</b>	<b>06</b>	<b>01</b>	<b>03</b>	<b>63</b>
<b>Die &amp; Mould Making</b>	<b>30</b>	<b>29</b>	<b>01</b>	<b>00</b>	<b>00</b>	<b>60</b>

#### **Total Admission Category wise For the Year 2024 – 2025**

- **FIRST YEAR DIPLOMA**

<b>Branch</b>	<b>OPEN</b>	<b>OBC</b>	<b>SC</b>	<b>ST</b>	<b>EWS</b>	<b>TOTAL</b>
<b>Mechatronics &amp; Industrial Automation</b>	<b>30</b>	<b>25</b>	<b>03</b>	<b>02</b>	<b>06</b>	<b>66</b>
<b>Die &amp; Mould Making</b>	<b>30</b>	<b>19</b>	<b>09</b>	<b>02</b>	<b>06</b>	<b>66</b>

#### **Total Admission Category wise For the Year 2025 – 2026**

- **FIRST YEAR DIPLOMA**

<b>Branch</b>	<b>OPEN</b>	<b>OBC</b>	<b>SC</b>	<b>ST</b>	<b>EWS</b>	<b>TOTAL</b>
<b>Mechatronics &amp; Industrial Automation</b>	<b>30</b>	<b>16</b>	<b>9</b>	<b>5</b>	<b>6</b>	<b>66</b>
<b>Die &amp; Mould Making</b>	<b>30</b>	<b>16</b>	<b>9</b>	<b>5</b>	<b>4</b>	<b>64</b>

## **11. Admission Procedure**

### **1. INTRODUCTION**

MSME Technology Centre, Visakhapatnam is the Premium Skill Development centre established through the Ministry of Micro, Small and Medium Enterprises, Govt of India with the assistance of the World Bank. The technology centre is offering world-class education, skill development training and conduct innovative research at the interface of multiple disciplines to create high quality human resources in disciplinary and interdisciplinary areas of Engineering Technologies. The centre is also offering the AICTE and NSQF approved diploma, Post Diploma and Post Graduate Diploma programs

in various Engineering Technologies. To this end, TC Visakhapatnam also provides Design, Development & Manufacturing support to the SME's of Andhra Pradesh and creates Business opportunities for the growth of Industry development.

## **2. Facilities available in Technology Centre**

The Training and Production Wings of the Tool Room are equipped with comprehensive range of State-of-the-art latest imported and indigenous machines including CAD/CAM and specialised CNC Machines like CNC Lathe, CNC 3-D Coordinate Measuring Machine, CNC Milling, CNC EDM-Spark Erosion, CNC Wirecut, Jig Grinding, Vacuum Heat Treatment facilities etc. The Tool Room is also equipped with Modern class rooms and teaching aids & DSP, Hydraulics, Robotics, Industrial Automations, VLSI, Embedded System Labs.

## **3. How to apply for Advanced Diploma in Die & Mould Making / Advanced Diploma in Mechatronics and Industrial Automation**

### **For offline Application:**

The application in the proforma prescribed should be filled in by the candidate's own handwriting and addressed to the Head of The Institute, MSME Technology, Centre, IC-Pudi, PlotNo.6, Pudi Village, Atchuthapuram, Visakhapatnam, Andhra Pradesh-531011. Application form submitted should have the superscription on the top of the envelop as "Application for Advanced Diploma in Die & Mould Making / Mechatronics & Industrial Automation".

### **For online Application:**

The application in the proform prescribed should be filled offline. After filling up the mandatory details & uploading their photo in the application form, candidates are required to make the payment online, sign the declaration at the end. After that mail to [msmetctrng@gmail.com](mailto:msmetctrng@gmail.com) or [Info.tcmsmepudi@gmail.com](mailto:Info.tcmsmepudi@gmail.com) Based on completeness of the application and payment, candidates will be called for Written test to be held at Visakhapatnam.

All the candidates applied for Advanced Diploma Course in Die & Mould Making / Mechatronics and Industrial Automation in the prescribed form will be called for Written Test to be held at Visakhapatnam at their own costs. Application received late/incomplete shall not be considered & Centre shall not be held responsible for none/late receipt of applications due to postal delay. Application sent by fax/e-mail shall not be entertained.

Students awaiting their result of qualifying exam. (10th or equivalent) can also apply and sit for entrance test. However, they have to produce result at the time of admission.

#### 4. Number of Seats

Intake capacity for Diploma in Advanced Die & Mould Making / Mechatronics & Industrial Automation is 60 (SC - 9, ST - 05, OBC - 16 & GEN. - 46) each.

Name of Course	Total	Gen.	OBC	SC	ST
DADMM	60	30	16	9	5
DAMIA	60	30	16	9	5

#### TRAINING

**1.0** These rules shall apply to all the trainees admitted to the Training Course for Diploma in Tool & Mould Making / Mechatronics & Industrial Automation at the Centre and shall come into force with immediate effect.

#### **2.0 Definitions: In these rules and regulations.**

- (i) “Centre” shall mean MSME Technology Centre, Visakhapatnam.
- (ii) “Council” shall mean the Governing Council of the Centre.
- (iii) “Chairman” shall mean the Chairman of the Governing Council of the Centre.
- (iv) “Head of The Institute” shall mean the Head of The Institute of the Centre.
- (v) “Senior Manager (Training)” shall mean the Senior Manager (Training) of the Centre or any other officer looking after the duties of the Senior Manager (Training).
- (vi) “Course” shall mean Training course of the Centre leading to “ADVANCED DIPLOMA IN DIE AND MOULD MAKING / MECHATRONICS AND INDUSTRIAL AUTOMATION”.

#### **3.0 Duration**

The duration of the Course shall be 4 years divided into 8 semesters, in case of ADMM & 3 years divided into 6 semesters for Mechatronics and Industrial Automation. The exact date of starting the course shall be decided by the Head of The Institute. No trainee shall normally be allowed to join late. Under exceptional circumstances, however, Head of The Institute may allow trainee (s) to join late, not more than 15 days, but the period of delay shall not be compensated by any extra period of training. However, the trainee (s) shall put in extra efforts to make up for the time loss.

#### **4.0 Eligibility for Admission:**

Candidates having the following qualification shall be eligible for admission to the course.

- i) Matriculation (10th) or equivalent examination from a recognized Board with Mathematics and Science (Physics or Chemistry or Both) with Minimum 50% marks (40% in case of candidates belonging to Scheduled Caste / Scheduled Tribe) in aggregate.
- ii) The candidate should have attended the age of exactly 15 years but should not be more than exactly 19 years as on 1<sup>st</sup> July in the year of admission (relaxable to exactly 21 years in case of candidates belong in to SC/ST). Not even a single day more or less will be allowed from the two extremities of the age. Once the

date on which age of candidate is counted for determining their eligibility is fixed and notified, it shall not be changed even if the date of starting of the course is advanced or deferred for any reason whatsoever.

- iii) Candidate should not be studying in any other course or undergoing any other training at the time of admission.

### **5.0 Method of Selection:**

Selection will be made based on an Entrance Examination. Written Test shall be conducted for 2 hours consisting of two parts i.e. Part-I and Part-II. Part-I will be objective type consisting of 60 Nos. of questions of 10<sup>th</sup> standard and from 03 subjects (Mathematics – 20, Physics – 20 and Mental Aptitude – 20). Each correct answer shall fetch 1 (one) mark but for every wrong answer ¼ mark shall be deducted. Part-II will be of subjective type/ fill in the blanks with 10 questions each from Mathematics and Physics and each question shall carry 2 marks.

The result of the Written Test shall be declared by 7 P.M. of the next day of the Examination day. A merit list will be prepared based on the marks secured in the written test and final selection will be done on merit. In case there is a tie in marks secured candidates with higher marks in Part-II of the Examination will be preferred. The result shall be displayed on the notice board of the Exam Centre & at MSME Technology centre, Visakhapatnam and also shall be published in premier new papers.

Counseling for the selected candidates will be conducted at MSME TC, Visakhapatnam. The seat will be allotted as per the choice of the candidate for 4 years Diploma in Tool & Mould Making or 3 years Diploma in Mechatronics and Industrial Automation while counseling on merit basis. Seat allotted for DTMM or Mechatronics and Industrial automation course at the time of counseling shall be final and no further request for change shall be entertained. Selection list of 120 no's will be made as per the reservation criteria (Gen-30,OBC-16,SC-9 and ST-5) in each course.

Reservation shall be made for candidates belonging to Scheduled Castes/ Scheduled Tribes as per rules of the Centre, who will be selected in order of general merit, against reserved seats. If any SC/ST candidate is selected on merit in General Category his name will be published in General Category list.

### **6.0 Security Deposit:**

The selected candidates will have to make a Security Deposit of Rs. 5000/- at the time of admission. This deposit shall be refundable on completion of training after deduction of any dues to the Centre or Hostel Committee or both without any interest. In case, a trainee leaves the course in between the above deposit will be forfeited.

### **7.0 Course Fees:**

The trainees admitted to the course shall pay course fees @ Rs. 19,000/- per semester. The fees are required to be paid at the beginning of each semester, every year. For Advanced Diploma in Die & Mould Making fee for the 7th & 8th semester should be paid at the beginning of 7th semester, which is not applicable for Advanced Diploma in

Mechatronics and Industrial Automation. The fee may be revised by the competent authority from time to time.

Reservation as per rule 22.5% seats are reserved for SC/ST candidates for whom no course fee will be charged subject to production of two self attested photo copies of Caste Certificate and copy of Aadhar card which are mandatory. However, all other fees/deposits is to be paid in case of admission. Caste Certificate in original from competent authority is to be produced for verification at the time of admission which may be re-verified from the issuing Authority.

### **8.0 Apron & Uniform**

The trainees will have to get the uniform dress and apron stitched at their own cost as per the color and design specified by the Centre.

### **9.0 Vacations:** 15 days per Semester or 30 days per Year.

#### **Leave**

- (i) A trainee who is injured due to an accident during his training at the Centre and is unable to attend to his training on account of that, shall be allowed leave, provided it is certified by such medical authorities as may be specified for this purpose by the Head of The Institute that he is unable to attend training on account of that injury.
- (ii) No other leave as except otherwise provided in this rule shall not be permissible, even on sickness, to the trainees during the course. Any other period of absence, including late coming or any other commission misconduct or otherwise shall be treated as absence from training for the purpose of compilation of requisite percentage of attendance for eligibility for appearing in Semester Examination/Final Examination.

### **11.0 Risks and Hazards**

The Centre shall take all precautionary measures with regard to safety. However, the Trainees should decide to join the course at their own free will and at their own risk. In case of any injury or any disablement (temporary/ permanent) suffered by the trainees during the course due to any accident or otherwise the Centre shall not be liable to pay any compensation whatsoever. The trainees and their guardians (in case of minors) shall indemnify the centre on this account. Without prejudice to the above condition of engagement of trainees at the Centre, the trainees may insure themselves against the risk of accident and/or other industrial hazards for their engagement at the centre as trainees for which insurance premium shall be paid by the trainees themselves. On the specific request of trainees, the Centre can arrange group Insurance subject to the premium for this being paid by the trainees.

## **12.0 Syllabus and Assessment**

The syllabus for the course, theory as well as practical shall be as given in Appendix-I & II. The scheme for assessment of the progress of trainees through Semester Examinations leading to the award of Diploma Certified by the Centre shall be as given in Appendix-III. Certificates on completion of training shall be issued only to those trainees who complete the training course and reach the level of proficiency as stipulated therein.

## **13.0 Attendance, Time Keeping and Conduct**

The rules and regulations governing attendance, uniform and conduct of trainees during the training course shall be as given in Appendix-IV & V.

### **Termination of Training**

- (i) During the course of training the trainees shall strictly abide by the Rules and Regulations of the course and any other instructions issued by the Head of The Institute, Senior Manager (Training) or any other official authorized to issue such instructions from time to time.
- (ii) Violation of any Rules and Regulations and/or any instructions by any trainee(s) shall amount to misconduct in terms of the aforesaid Agreement and Surety Bond and the training of trainee(s) may be terminated and the Surety Money shall be realized from the Surety and/ on trainee(s) in terms of the Surety bond as aforesaid.
- (iii) If any time during the course of training, it is observed that the conduct/ activity of trainee(s) go against the smooth conduct of the training programmes or any other activity or is otherwise detrimental to the interests of the Centre, the training of the trainee(s), may be terminated without notice and without assigning any reason. The decision of the Senior Manager (Training) or any other official looking after his duties in this regard shall be final and binding on the trainee, his Surety and Guardians.

Competent Authority to take action under this Rule shall be Senior Manager (Training) or any other officer looking after his duties. The appellate authority in this case shall be the Head of The Institute.

## **15.0 Power to amend/Relax the Rules**

These Rules including fee structure are subject to change and Amendment/ Relaxation in the Rule(s) can be made by the Governing Council or its chairman or any of its delegated authority on any point of time.

## **16.0 Application of other Rules**

Such of the rules and regulations which have not been referred herein or other decision of the Governing Council of the Centre shall apply to trainees of the course except where said provisions have become repugnant due to any provision laid down in these Rules and Regulations.

## 17.0 Repeal

Any rules and regulations corresponding to these rules and regulations in force immediately before the commencement of these rules & regulations and applicable to trainees to whom these Rules and Regulations apply, hereby repealed, provided that any order made or action taken under the rules and regulations so repealed shall be deemed to have been made or taken under the corresponding provisions of these Rules and Regulations. All admissions made prior to coming into force of these Rules and Regulations shall be deemed to have been made under these Rules and Regulations and all the present. Trainee shall be governed by these Rules and Regulations. However, trainees enrolled under old scheme will be allowed three supplementary to be conducted after six months along with the trainees under new scheme of Semester system.

### ENTRANCE EXAMINATION SYLLABUS (Test will be in English/Telugu medium)

<b>I) MATHEMATICS:</b>	
<b>Arithmetic</b>	Percentage, Profit, Loss, Simple & Compound Interest, Discount, Commission, Highest, Common Factor & Least Common Factor, Multiple of Polynomials, Binary Numbers, Probability, Arithmetic Progression & Geometric Progression.
<b>Mensuration</b>	Areas & Circumference of Different Geometries, Surface Area & Volume of Diff Geometries Such As Cylinders , Cones, Cubes, Etc.
<b>Ratio and Proportion</b>	Ratio of Real Numbers, Order In Ratios, Word Problems of Ratios, Properties of Ratios, Theorem on Equal Ratios, Proportion, K-Method
<b>Variation</b>	Direct Variation & Inverse Variation, Formulae & The Concept of Variation
<b>Sim. Linear Equations</b>	Graphical method & algebraic methods
<b>Quadratic Equations</b>	Quadratic Equations, Solutions of a Quadratic Equations, Methods of solving Quadratic Equations, Factorization, Perfect Square Method, Formula Method
<b>Algebraic Expressions</b>	Polynomials, Degree of Polynomials, Sum, Product & Division of Polynomials. Coefficient form of Polynomials, Synthetic Division etc.
<b>Trigonometry :</b>	Trigonometrically Ratios, Measure of Angle, Relationships, Identities & Their Applications, etc.
<b>Statistics</b>	Numeral Data & Its Presentation, Cumulative Representation of Statistical Data By Different Methods
<b>Geometry</b>	Similarity, Theorem of Pythagoras, Circle & Geometrical Constructions, Coordinate Geometry.
<b>II) SCIENCE &amp; TECHNOLOGY:</b>	
<b>Electricity, Electric, spark &amp; Electromagnetism</b>	Electric Current, Potential Difference, Current In Conductors & Electrolytes, : Electric Current, Potential Difference, Current In Conductors & Electrolytes Potential Difference, Heating Effect of Electric Current, Joules Law, Magnetic Field Due To Electric Current Different Cells.

<b>Sources of Energy</b>	Energy From Sun, Energy From Flowing Water, Nuclear Energy & Its Uses.
<b>Moving Objects &amp; of Motion</b>	Types of Motion, Distance & Displacement, Fundamental Quantities & System of Units, Uniform & Non-Uniform Motion, Scalars & Vectors, First, Second & Third Laws of Motion, Concept of Force, Inertia, Force Equation, Acceleration & Deceleration, Law of Conservation of Momentum, Gravitation & Law of Gravitation, Mass & Weight of An Object
<b>Work, Power &amp; Energy</b>	Concept of Work, Power & Energy, Their Units & Measurements, Types of Energy - Potential Energy & Kinetic Energy, Law of Conservation of Energy, Pressure In Fluids, Archimedes Principle
<b>Sound</b>	Nature Sound, Production, Propagation, Characteristics of Sound, Speed of Sound.
<b>Light</b>	Conversion & Diversion of Light, Lenses, Human Eye, Defects of Eye Vision, Refraction of Light, Law of Refraction, Refractive Index, Dispersion of Light And Scattering of Light
<b>Matter</b>	Properties & States of Matter, Change of State, Absorption of Heat, Elements, Compounds, Mixtures, Solutions & Their Types, Law of Chemical Combination, Law of Conservation of Matter, Law of Constant Proportion, Molecular Mass, Mole Concept, Valence & Chemical Symbols of Elements & Chemical Formulae of Compounds
<b>Atom</b>	Atomic Structure, Different Theories, Mass of Atom, Atomic No. & Valence, Isotopes, Periodic Classification of Elements, Etc.
<b>Metals, Non Metals</b>	Metal, Non Metals & Their Physical & Chemical Properties, Occurrence of Metals & Corrosion of Metals.
<b>Acid Base Theory</b>	Acids, Bases, Indicators, Strength, Reactivity & Ionization of Acids & Bases, Salts
<b>Carbon &amp; Carbon Compounds</b>	Carbon & Its Properties, Carbon Compounds, Their Properties & Applications, Hydrocarbons, Saturated Unsaturated Carbon, Functional Groups & Nomenclature of Organic Compounds
<b>Chemical Reactions &amp; Their Types</b>	Concept of Chemical Reactions, Types of Chemical Reactions, Oxidation, Reduction & Neutralization.
<b>III) English</b>	Grammar, Vocabulary, Spell check
<b>IV) GENERAL KNOWLEDGE</b>	National and International Current Affairs and General Knowledge.
<b>V) MECHANICAL ABILITY</b>	Logical Thinking, Aptitude Test

### Instructions for marking Answers in the Entrance Exam (Part-I and Part-II)

Candidates are required to correctly enter their Roll Number and Date and put their signature on the answer sheet in the provided space using ball point only.

### **Paper (100 marks)**

- a) For candidates appearing the exam in Visakhapatnam, they will be provided with one question paper and one answer sheet containing total 60 questions.
- b) Part - I questions are of multiple choice type. There are 4 (four) options for each question. In the answer sheet, there are 4 answer ovals marked A, B, C, and D.

## **12. Criteria and Weightages for Admission**

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

### **i. For Diploma Candidates:**

Selection will be made based on an Entrance Examination. Written Test shall be conducted for 2 hours consisting of two parts i.e. Part-I and Part-II. Part-I will be objective type consisting of 60 Nos. of questions of 10<sup>th</sup> standard and from 03 subjects (Mathematics – 20, Physics – 20 and Mental Aptitude – 20). Each correct answer shall fetch 1 (one) mark but for every wrong answer ¼ mark shall be deducted. Part-II will be of subjective type/ fill in the blanks with 10 questions each from Mathematics and Physics and each question shall carry 2 marks.

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Counseling for the selected candidates will be conducted at MSME TC, Visakhapatnam. The seat will be allotted as per the choice of the candidate for 4 years Diploma in Tool & Mould Making or 3 years Diploma in Mechatronics and Industrial Automation while counseling on merit basis. Seat allotted for DTMM or Mechatronics and Industrial automation course at the time of counseling shall be final and no further request for change shall be entertained. Selection list of 120 no's will be made as per the reservation criteria (Gen-46, SC-9 and ST-5) in each course.

Reservation shall be made for candidates belonging to Scheduled Castes/ Scheduled Tribes as per rules of the Centre, who will be selected in order of general merit, against reserved seats. If any SC/ST candidate is selected on merit in General Category his name will be published in General Category list.

### **First Year of Post SSC (Diploma)**

**Students Admitted List 2020-21**  
**Diploma in Mechatronics & Industrial Automation**

Sr. No.	Name of the Student
1	ANDROTHU.YASWANTH RAGHAVA
2	VIYYAPU LEELA ADITYA
3	DEVADULA SAI SANNEETH
4	THOTA TARUN
5	SHAIK.MASTAN BABA
6	ALLA KARTHIKEYA REDDY
7	DADI OM VINAY
8	KOTNI VENKATA MANIKANTA
9	MUDADLA GOWRI NAIDU
10	RUTTALA SUDHESHNA
11	GORLE CHANDRA SURYA PRAKASH
12	JAKKULA RAVEENA
13	JAYAM JAYAVISWESH
14	SHAIK SHABEER
15	DARNASI ASHOK KUMAR
16	REDDY MURALI KRISHNA
17	PUJARI REVATH RAHUL
18	JAMI.SUGUNA
19	DAGGUPATI LEELA NAREN
20	MANJULA AMRUTHA
21	KRISHNAVILAS.NISANTH
22	TENNETI PRATAP
23	SUNDI AKHIL
24	POLA MANIDEEP
25	SK YASIN
26	PESINGI MEGHANATH
27	PERLA KASU BABU
28	GANGA CHARAN ADITYA
29	YADAVALLI KARTHIKEYA
30	B.MADHAVA KASI NAVEEN
31	TAKASI SAHITYA VARDHAN
32	PATHABAD MOHAMMED MUSHFEEQH UR RAHMAN
33	CHELLI SOWMYA
34	CHELLI KIRANMAI
35	MALLA BALA BALAJI
36	KANDUKURI PRAMEELA
37	GULLA SIVAKUMAR
38	TELLURI VIJAYA PAPI REDDY
39	TIRUVEEDI CHAITANYA
40	TERAPALLI JEETENDRA
41	KOTLA MADHUKAR VENKATA
42	REDDY SAI KUMAR
43	DADI SRIRAM
44	MAMIDI PAVAN KUMAR
45	KONIKINENI SAI RUPA
46	MADDI PAVAN VEERA MANIKANTA
47	.VANDANA ERUGULA
48	AGRAHARAPU.HARI PRASAD
49	MEDIDI.SRINU
50	MALLADI.CHINA SATYAM
51	SIRIPURAPU.SAI
52	KANITHI BHARATH
53	SARISA SAI TEJESH

## Diploma in Advanced Die & Mould Making

Sr. No.	Name of the Student
1	PAILA VIJAYA KUMAR
2	GORLI RAJASEKHAR
3	NANDIPATI HARSHAVARDHAN REDDY
4	MELAPUDI BALA SUBRAHMANYAM
5	DOKKU SHAMBU NADHISWAR
6	PATHUNI REVANTH MANOHAR PATHRUDU
7	SAMALA CHANIKYA
8	VENNELA DILEEP
9	AYUSHMAN PRADHAN
10	KANHU CHARAN PRADAHAN
11	SAMBHUNATH NAYAK
12	SUNIL PRADHAN
13	NEELAPUDI VINAY KUMAR
14	KONAPALLI GANTALARAO
15	KALLEPALLI TEJA
16	BOTCHA ANANTHA KUMAR
17	NIRMAL MOHANTY
18	NALLABARIKI CHARAN
19	PENTA SUDHEER KUMAR
20	YARLAGADDA SANDEEP
21	PADAM SAI SIVA SHANKAR
22	KASIREDDY SRAVAN KUMAR
23	NAKKA BHARATH CHAND
24	YALAMARTHI SAI REVANTH
25	KARRI SAI RAVINDRA
26	BISWAMBAR BARAL
27	LALAM NARENDRA
28	DWARAPUDI MADHU SWAMY
29	PILLA VENKATA SAI TARUN
30	VUSA SHIVAJI
31	BOBBILI SAI GANESH
32	EDALA SOMA RAJU
33	MENDA BHAGAVAN
34	PASUPULETI KARTHIK
35	PAILA VIJAYA KUMAR
36	GORLI RAJASEKHAR
37	NANDIPATI HARSHAVARDHAN REDDY
	MELAPUDI BALA SUBRAHMANYAM

Acedamic Year 2021-22

**ROLL LIST**

**First Year Advance Diploma in Mechatronics and Industrial Automation**

<b>Roll No.</b>	<b>Name of the student</b>
AD21M001	ADARI S S M DHANUSH
AD21M002	ADARI YAMINI
AD21M003	BOJA PRAVEEN
AD21M004	CHEPALA APPALARAJU
AD21M005	CHIKKALA CHAKRADHAR
AD21M006	DADI VEERENDRA NAIDU
AD21M007	DEVADULA ABHIRAM
AD21M008	DHANALAKOTA BALAJI
AD21M009	DHARMI REDDY TEJASWINI
AD21M010	DHARMIREDDI AASHRITHA
AD21M011	DONKADA SATVIK
AD21M012	GORLE ROHITH KUMAR
AD21M013	GOTTAPU LOHITH
AD21M014	ILLAPU NIKITHA
AD21M015	JAKKULA TEJAS
AD21M016	JETTI LINUS
AD21M017	KALIGATLA SAI TEJA
AD21M018	KANAKANALA PAVANI RANI
AD21M019	KANITHI JEEVAN SAI
AD21M020	KANNURU DEVANAND
AD21M021	KASI YASWANTH
AD21M022	KASIREDDI YAMINI
AD21M023	KONA VENKATA SAI GOPAL DHARAN
AD21M024	L.VENKATA LAKSHMI
AD21M025	LALAM ALEKHYA
AD21M026	MADDALA VARDHAN
AD21M027	MADUGULA SUNIL KUMAR
AD21M028	MAHADASU RAMYA
AD21M029	MARADA HARI NARAYANA
AD21M030	MARREDDY YASWANTH REDDY
AD21M031	MASAVARAPU SAI KRISHNA
AD21M032	MOLLI SARATH CHANDRA
AD21M033	N.SAI PRABHAKAR RAO
AD21M034	PALLAPU. AKASH
AD21M035	RAJADURAI SAI RAGHVAN
AD21M036	SHAIK HEENA
AD21M037	SHEIK ABUSIDDIQ
AD21M038	SURISSETTI KESAVA KALI
AD21M039	T JYOTHI PRAKASH
AD21M040	TEJAVATH ADON PREMCHAND NAIK
AD21M041	VENNA KARTHIK REDDY
AD21M042	YASWANTH SATYA VIJAY
AD21M043	YAZZALLA NOOKESH
AD21M044	LINGAM NITHIN
AD21M045	SHREEYA SARASWATI

**ROLL LIST**  
**First Year Diploma in Advanced Die & Mould Making**

<b>Roll No.</b>	<b>Name of the student</b>
AD21D001	BATCHALA SHANMUKHA SAI
AD21D002	CHIKKUDU APPANNADORA
AD21D003	CHINTHALA VINODH
AD21D004	DARA VIVEK
AD21D005	GOLLORI SIDDU
AD21D006	GONDA NAVEEN
AD21D007	GUDIVADA RAVI
AD21D008	GUMMIDI SAI
AD21D009	K DHYAN DARSHAK
AD21D010	KARRI SAI SARATH
AD21D011	KASIREDDY VENKATA SRI CHAITANYA
AD21D012	KOTARI KIRAN
AD21D013	KUDA DAVEEDU
AD21D014	KUMADA KRANTHI KUMAR
AD21D015	LALAM YASWANTH
AD21D016	LOCHALI NAVEEN PRASAD NAIDU
AD21D017	MADISA VINAY KUMAR
AD21D018	MASAVARAPU TARUN KUMAR
AD21D019	NAMBARI SHYAM
AD21D020	NETHULA DURGA PRABHAS
AD21D021	REDDI VENKATESH
AD21D022	S.LASITH KUMAR
AD21D023	SANDADI HEMANTH KUMAR
AD21D024	SETTY EMMANUEL
AD21D025	SETTY RAHUL
AD21D026	SHAIK SHAREEF
AD21D027	SOBHA.BALARAM
AD21D028	SURISSETTI VENKATA KOTESWARA RAO
AD21D029	T.MANOJ KUMAR
AD21D030	THANGULA ARUN SHARMA
AD21D031	TRINADH KOLLI
AD21D032	UPPUTHOLLA GOPI RAJU
AD21D033	YALAMANCHI ADITYANARAYAN

**Acedamic Year 2022-23**

**ROLL LIST**

**First Year Advance Diploma in Mechatronics and Industrial Automation (A.Y. 2022-23)**

<b>Roll No.</b>	<b>Name of the student</b>	<b>Roll No.</b>	<b>Name of the student</b>
AD22M001	DEVADA HARI KISHORE	AD22M034	POLIREDDIY SAI LAKSHMI
AD22M002	SAMBANGI YOGITHA	AD22M035	SEERAM THANUSRI
AD22M003	GUDIBANDI ABHIRAM REDDY	AD22M036	DHARMIREDDI SAI VAMSI
AD22M004	K LITHIN HARSHA VARDHAN	AD22M037	DHANUSH MADDU
AD22M005	CHIRIKI SAI KUSMIT MOULI	AD22M038	NAKKA DAVID CHARLES
AD22M006	GORLE HANISHA	AD22M039	TANAKALA TEJASWANI
AD22M007	REDDI SANDEEP	AD22M040	D.KIRAN KUMAR
AD22M008	VECHALAPU PAVAN	AD22M041	DATTI PAVAN SAI
AD22M009	LALAM HARINADH	AD22M042	BOKAM DHANUNJAY
AD22M010	ADIREDDI JAYAVARDHAN	AD22M043	DUMPALA PRAVEEN KUMAR
AD22M011	DHARMIREDDI JAYVARDHAN SAI	AD22M044	MADIRI AKSHAY
AD22M012	ALLA KOMALI SRI SUBHADRA	AD22M045	VADDI HARINI
AD22M013	PENTAKOTA BHANU KIRAN	AD22M046	B.ANJALI SRI
AD22M014	KILLADI BHOGENDRA	AD22M047	BHEEMPALLI SATYA SAI KUMAR
AD22M015	TALARI SAMUELRAJ	AD22M048	VIPPARTHI SRI RAM
AD22M016	SINDHE SRI AKASH	AD22M049	JAKKULA ROHITH
AD22M017	Y DHANA RAJ	AD22M050	LANKA MADHAVI
AD22M018	DHANALAKOTA SRI HARSHITH	AD22M051	JAMI CHARAN
AD22M019	V G SATISH BHUPATHI VARMA	AD22M052	JAMI DINESH
AD22M020	SANTOSH TAMARAPU	AD22M053	K. YERUKALA PUNITH KRISHNA
AD22M021	NOLLI LALITHA	AD22M054	YARADA SATYA JASWANTH
AD22M022	CHEKKA AVINASH KUMAR	AD22M055	ABOTHU VASANTH
AD22M023	CHINTHAKAYALA PRASAD	AD22M056	G. LAXMI PRASANNA
AD22M024	SHAIK SAAD	AD22M057	A. SURYA SRI HARI VARMA
AD22M025	VADAMODULA SHIVAJI	AD22M058	BIKKINA POORNA SAI
AD22M026	YEDIDA MANJULA VANI	AD22M059	MUTTA KUSUMA LAHARI
AD22M027	LALAM SNEHA SWAROOPA	AD22M060	SHAIK SUBHANI
AD22M028	GONTHINA SANDEEP	AD22M061	S AKHILA
AD22M029	SURISSETTY HEMA SAI	AD22M062	MURARISSETTY SANTHAN SUMEDH
AD22M030	VILLURI YAGNESH MANI	AD22M063	VIPPARTHI JOHN
AD22M031	DUDA NANDINI	AD22M064	SINGAMSETTI ANUDEEP KISHAN
AD22M032	MALLA SAI SUDHEER	AD22M065	YELETI BHANU PRASAD
AD22M033	KATARI SIVADURGA		

**First Year Advance Diploma in Die and Mould Making (A.Y. 2022-23)**

<b>Roll No.</b>	<b>Name of the student</b>	<b>Roll No.</b>	<b>Name of the student</b>
AD22D001	BANDARU VARAPRASADARAO	AD22D032	ANDE APPALA RAJU
AD22D002	E.BALAGANESH	AD22D033	YERABALA THARUN
AD22D003	GOLLORI SIYON KUMARI	AD22D034	CHITTIBOYINA PRIYANKA
AD22D004	SURADA SRIDHARA	AD22D035	CHIPPADA VARDHAN
AD22D005	M.SRIRAM CHOWDARY	AD22D036	VIYYAPU CHARAN
AD22D006	MYLAPALLI CHANDRAKIRAN	AD22D037	MERUGU GANESH
AD22D007	ALLA LALITH ADITHYA	AD22D038	MALLI SUMANTH
AD22D008	MALIKI MADHAVI	AD22D039	ERIGILA VIVEK
AD22D009	SANDADI SADHU SUNDAR	AD22D040	BARRI VENKATADRI
AD22D010	DUVVURI JAMES SAMUEL	AD22D041	TOKURU SANDEEP CHARAN
AD22D011	KILLADA JANAKI RAM	AD22D042	JYOTHSNA KORUPROLU
AD22D012	PENDURTI NANI BABU	AD22D043	PAILA AKASH
AD22D013	ADARI VIVEK	AD22D044	GANDI GANESH
AD22D014	GULLINDALA VINAY	AD22D045	PULLA PRAVEEN KUMAR
AD22D015	VANTAKU BHARGAV TEJA	AD22D046	BATTINA N V DURGA VARAPRASAN
AD22D016	BAKURU BHARATH KUMAR RAJU	AD22D047	MYLAPALLI NANI
AD22D017	JARRAMAJJI KARTHIK KUMAR	AD22D048	NAIDU GANESH
AD22D018	POLIREDDY VINAY	AD22D049	LAVETI TARUN
AD22D019	DUMPALA JAGADEESH RAO	AD22D050	SAPE SURYA TEJA
AD22D020	MEKALA RAVI KISHORE TEJA	AD22D051	KURAKULA DILEEP KUMAR
AD22D021	YEJARLA PRUDHVI RAJ	AD22D052	BULLA MANOHAR
AD22D022	RIKHI BISWAS	AD22D053	ERIGILA PAVANI
AD22D023	KANDRAKOTA SANJAY KUMAR	AD22D054	KOTIPALLI CHAITANYA`
AD22D024	MASARAPU.BHARATH	AD22D055	KATURI AKASH
AD22D025	YARAMALA SAI VIGHNESH	AD22D056	KANKANALA MANJULA RANI
AD22D026	KARASU RAJESH	AD22D057	CHODIPALLI DINESH KUMAR
AD22D027	KANITHI KIRAN	AD22D058	B. KUSHAL KUMAR
AD22D028	ANUMANCHIPALLI VENKATARAMANA	AD22D059	SOHAN KUMAR SAHU
AD22D029	GANDI KOUSHIK	AD22D060	PONNADA MUKESH
AD22D030	RAJANA MANIKANTA	AD22D061	CHEPALA NANI
AD22D031	VADAMODULA MUTHURAJU		

**ROLL LIST**

**First Year Diploma in Advanced Mechatronics and Industrial Automation  
(Academic Year - 2023-24)**

<b>Roll No.</b>	<b>Name of the student</b>	<b>Roll No.</b>	<b>Name of the student</b>
DA23M001	Battina Ramprasad	DA23M031	Reddy Bhargavi
DA23M002	Gedela Rajeswari	DA23M032	Bheesetti Hanshik
DA23M003	Gudivada Ganesh	DA23M033	Dharmireddy Pavani
DA23M004	Gorle Vijaya	DA23M034	Chepala Swapna
DA23M005	Katta Durga	DA23M035	Budha Sri Charan Sai
DA23M006	Bandaru Chandra Kala	DA23M036	Kambala Sai
DA23M007	Reka Tarun	DA23M037	Muthi Simhadri
DA23M008	Pyla Rishitha	DA23M038	Neerukonda Sasidhar
DA23M009	Porna Gnaneswar Sai Krishn	DA23M039	Koneti Venkata Jagadeesh
DA23M010	Henry Allwin	DA23M040	Narava Mokshagna
DA23M011	Gunnam Joshua Prasanth	DA23M041	Sabbavarapu Rajini

DA23M012	Ravada Kavya	DA23M042	Allu Lokesh
DA23M013	Bheemisetty Dinesh	DA23M043	Bommani Tulasi Rama Teja
DA23M014	Peela Mohini Priyanka	DA23M044	Palipini Bhanu Sri
DA23M015	Vegi Bhagya Sri	DA23M045	Adireddi Surya Teja
DA23M016	Dwarapureddi Lovaganesh N	DA23M046	Gurthurthi Valli
DA23M017	Dhanalakota Harish	DA23M047	Vegi Shanmukh Sai
DA23M018	Kotni Suneetha	DA23M048	Myalapalli Jagadeesh
DA23M019	Kadimisetty Bhavika	DA23M049	Paila Kumar Narasimha
DA23M020	Kommoju Gowtham Sai	DA23M050	Jagavarapu Manoj
DA23M021	Kurra Aharonu	DA23M051	K. Indhrani Sree Chandra Hasini
DA23M022	Moturu Likitha	DA23M052	Kotana Yugandhar
DA23M023	Chittavarjula Karthikeya	DA23M053	Ganti Suresh
DA23M024	Alugolu Chaitanya	DA23M054	Mokka Teja
DA23M025	Patnala Mohit Sree Karthikeya	DA23M055	Uma Divya Sri
DA23M026	Kona Kalpana	DA23M056	Villuri Sanjay
DA23M027	Panchadarla Dilip	DA23M057	Chilamandala Keerthana
DA23M028	Kotari Babu Bhagavan	DA23M058	Marisetty Mokshitha
DA23M029	Kona Harshavardhan	DA23M059	Bonda Sowjanya
DA23M030	Unda Pavithra		

**ROLL LIST**  
**First Year Diploma in Advanced Die and Mould Making**  
**(Academic Year - 2023-24)**

<b>Roll No.</b>	<b>Name of the student</b>	<b>Roll No.</b>	<b>Name of the student</b>
DA23D001	Ruttala Ram Prasad	DA23D033	Kandregula Mohan Krishna
DA23D002	Kundrapu Karthik	DA23D034	Doddi Paidi Bhaskar
DA23D003	Lalam Ravi	DA23D035	Lalam Lakshmi Sri Lahari
DA23D004	Paila Ganesh	DA23D036	Maripi Shashank
DA23D005	Paila Bhanu Prakash	DA23D037	Joga Sri Vignesh Venkat Lohith
DA23D006	Pappu Chandu	DA23D038	Surisetty Gopesh Kumar
DA23D007	Tadi Aswanikumar	DA23D039	Cheepurupalli Rohith
DA23D008	Kodavala Chandu	DA23D040	Botta Ganga Raju
DA23D009	Chadaram Nikhil	DA23D041	Desamsetti Dharma Teja
DA23D010	Merugu Naresh	DA23D042	Rangala Raju
DA23D011	Lalam Rohith	DA23D043	Masarapu Kishore
DA23D012	Surada Aravind	DA23D044	Pudi Hari Hemanth
DA23D013	Botta Narendra	DA23D045	Bolem Kusharaja
DA23D014	Bandaru Govardhan Ram Kiran	DA23D046	Dara Lakshman Raiah
DA23D015	Sabbavarapu Karthik	DA23D047	Mamidi Rajith Kumar
DA23D016	Bandaru Hemanth Naidu	DA23D048	Kiladi Tharun
DA23D017	Adigarla Suresh	DA23D049	Erigala Abhishek
DA23D018	Kalla Priya Pardhu	DA23D050	Gundala Tejash
DA23D019	Rajana Manikanta	DA23D051	Alok Aman
DA23D020	P. Abhishek	DA23D052	Reddi Vinay
DA23D021	Boddu Jaswanth Naidu	DA23D053	Swabhi Swapna Rani
DA23D022	Karuku Sankar	DA23D054	Anaparthi Bhanu Sri
DA23D023	Chandaka Mohan	DA23D055	Jella Rambabu
DA23D024	Setti Sekhar	DA23D056	P. Teja Pavan Santosh

DA23D025	Kundarapu Bhargava Teja	DA23D057	Govindulapudi Gyanadeep
DA23D026	Ganti Manohar	DA23D058	Bandaru Dinesh
DA23D027	Gandi Yaswanth	DA23D059	Patchigolla Mahendra
DA23D028	Busari Manoj Kumar	DA23D060	K. Sai Aryan Kumar Varma
DA23D029	Suriseti Bhanu Teja	DA23D061	Rajana Praveen
DA23D030	Yeripalli Umamaheswara Rao	DA23D062	Karri Devendar
DA23D031	Mylapalli Mojesh	DA23D063	Merugu Raju
DA23D032	Kamireddi Anil Kumar		

### **ROLL LIST**

#### **First Year Diploma in Advanced Mechatronics and Industrial Automation (Academic Year - 2024-25)**

<b>Roll No.</b>	<b>Name of the student</b>	<b>Roll No.</b>	<b>Name of the student</b>
DA24M001	ANDE KAVYA	DA24M034	MADAKA CHIRANJEEVI SAI KRISHNAM NAIDU
DA24M002	ANIMIREDDY CHATHURYA	DA24M035	MADDALA NARENDRA PAVAN SAI
DA24M003	APPARI SWATHI	DA24M036	MANEPALLI RAJESH
DA24M004	BEEMARASETTY DINESH	DA24M037	MANEPALLI YOGAMRUTHA SRI PAVANI
DA24M005	BOLEM LAVA RAJA	DA24M038	MATTA JOHN LIONEL
DA24M006	BORA SAI SANDEEP	DA24M039	MONDI DURGA PRANEETH
DA24M007	BUSALA YOGITHA	DA24M040	MOTAKATLA HARSHITH REDDY
DA24M008	CHAPALA JASWANTH	DA24M041	MYLIPALLI PAVAN TEJA
DA24M009	CHERUKURI ABHINAY VARMA	DA24M042	NANDRU SUNITHA GRACE
DA24M010	CHILLA HARSHA VARDHAN	DA24M043	NEERUKONDA BHAGYA SRI
DA24M011	DASARI MADHAVA RAO	DA24M044	NIMUSHAKAVI ANIRUDD
DA24M012	DINESH KARTHIK DEVADHULA	DA24M045	PASUPULETI NAGA SATYA SAI RAGHAVA JAYANTH
DA24M013	ERIGILA ARUN KUMAR	DA24M046	PEDIREDLA TEJESWARI
DA24M014	DUVVADA YAMUNA	DA24M047	PENTAKOTA HEMA MAHA LAKSHMI
DA24M015	EETHA JASWANTH	DA24M048	PENTAKOTA NAVEEN
DA24M016	EPPILI JEEVAN SAI	DA24M049	POLAMARASETTY BHAVESH
DA24M017	GANAGALLA GAGAN	DA24M050	PULI AVINASH
DA24M018	GANDI CHAITANYA	DA24M051	RUTHALA BHARGAV
DA24M019	GORLE LEELA	DA24M052	RUTHALA SIVA
DA24M020	JAGARAPU YOGESWAR	DA24M053	SALI PRIYANKA
DA24M021	KADIMISETTY AKSHAY	DA24M054	SEERA GAYATRI
DA24M022	KALAMATA KAPIL	DA24M055	SHAIK AAMEENA
DA24M023	KANAPARTHI BHARATH	DA24M056	SHAIK AJMAL SHAREEF
DA24M024	KANTAMREDDI ASWANI	DA24M057	SIRIPURAPU JNANENDRA
DA24M025	KARRI LOKESH	DA24M058	SIVAKOTI VARSHINI
DA24M026	KARRI NEERAJ	DA24M059	THIRAGATI PRANAVI
DA24M027	KARRI NIKHIL	DA24M060	THOTA DEVI SREE
DA24M028	KETHAVARAPU SHANMUKHA	DA24M061	UMMIDI PRASAD
DA24M029	KOTA VIJAY	DA24M062	V.PRAVEEN
DA24M030	KOTANA HEMANI	DA24M063	VASUPALLI KASUBABU
DA24M031	L CHANDU VENKAT	DA24M064	VUSA HEMALATHA
DA24M032	M CHAKRAVARTHY	DA24M065	YALLAPU DINESH
DA24M033	M S S S N KARTHIK	DA24M066	YEGIREDDI TRIVENI

**ROLL LIST**  
**First Year Diploma in Advanced Die and Mould Making**  
**(Academic Year - 2024-25)**

<b>Roll No.</b>	<b>Name of the student</b>	<b>Roll No.</b>	<b>Name of the student</b>
DA24D001	ADARI DHARMA TEJA	DA24D034	KOTNI KUMARA SWAMY
DA24D002	ANALA HEMANTH	DA24D035	KOTTANA SASI VARDHAN
DA24D003	BADDI RAVI KUMAR	DA24D036	KOVELAPALLI YASWANTH KUMAR
DA24D004	BANDAM CHANDRA MOULI	DA24D037	KUNURU JAGANNADHA SWAMY
DA24D005	BONDA UDAY KIRAN	DA24D038	KUPPILLI VENKATA YASODHA GOUTHAM
DA24D006	BONTHA CHARAN TEJA	DA24D039	LALAM LIKITHA
DA24D007	BUDIREDDY LAKSHMI NARAYANA	DA24D040	M.UMA MAHESH
DA24D008	CHANDAKA HEMA NANDINI	DA24D041	MADANA VARAHA LAXMI NARASIMHA VARUN KUMAR
DA24D009	CHEBOLU ANJANI KARTHIK	DA24D042	MADHIRA SRINIVAS KUMAR
DA24D010	CHEKURI JAYA SURYA VARMA	DA24D043	MANDALA RAHUL
DA24D011	CHELLARAPU DHANUSH	DA24D044	MANDAPAKA BALASARASWATHI
DA24D012	DHARMIREDDY CHANDINI	DA24D045	MANDAPATI SANDESH VARMA
DA24D013	ETAMSETTI MANASA	DA24D046	MARISSETTY JAGAN
DA24D014	GANAGALLA JESWANTH	DA24D047	MATTHURTHI TEJA
DA24D015	GANAPATHIRAJU MAHIDHAR	DA24D048	MOSA KIRAN TEJ
DA24D016	GENJI HEMANTH KUMAR	DA24D049	NANDI RAJA
DA24D017	GONTHINA BALAJI	DA24D050	NOLLI ARAVIND
DA24D018	GORAPALLI KARUNYA	DA24D051	PALAKA YAMINI
DA24D019	GORINTA SANTOSH	DA24D052	PALLAPOTU MADHU KUMAR
DA24D020	GUDDATI SUMANTH	DA24D053	PASILA UDAY
DA24D021	ISARAPU SANDEEP KUMAR	DA24D054	PEDAPATI HEMANTH KUMAR
DA24D022	JAGARAPU JASWANTH	DA24D055	POLIMERA VENKATA ARJUN SAI
DA24D023	JETTI MANIKANTA	DA24D056	RAJANA HEMANTH
DA24D024	K SAMUEL	DA24D057	RAJANA LAVANYA
DA24D025	KAKINADA KARTHIK	DA24D058	RATNALA VAMSIKRISHNA
DA24D026	KOMMOJU SASHANK	DA24D059	RITESH NAYAK
DA24D027	KOMMUJU MAHESH	DA24D060	SABBAVARAPU GOWTHAM
DA24D028	KONA HEMANTH	DA24D061	SHINAGAN PRASANTH
DA24D029	KONATHALA JASWIN AKHIL	DA24D062	SURLA PRAVEEN
DA24D030	KONDAKANCHI YAMUNA	DA24D063	THAMARALA KARTHIK
DA24D031	KONETI NAGESWARI	DA24D064	TOTTHADI SRINU
DA24D032	KORNI SHANMUKH KALYAN	DA24D065	UGGINA TULASIRAO
DA24D033	KOSANAM VIJAYA BHARATHI	DA24D066	ERIGILA NANI JASWENTH

**ROLL LIST**  
**First Year Diploma in Advanced Die and Mould Making**  
**(Academic Year - 2025-26)**

S. No	Roll No.	Name of the Candidate	Roll No.	Name of the Candidate
1	DA25D001	ADARI UNNATHI	DA25D034	LALAM CHANDINI
2	DA25D002	AINAVILLI NIREEEKSHNA KUMAR	DA25D035	LALAM LAHARI
3	DA25D003	ALLU GANESH	DA25D036	M.PRASAD
4	DA25D004	ANNABATTULA JAGADEESH	DA25D037	MANDHAPATI SAI SEETHA RAMA RAJU
5	DA25D005	BAGADI VIVEK	DA25D038	MUCHU DEVAKAR
6	DA25D006	BATTINA DURGA LAKSHMI	DA25D039	MYLAPILLI BHANU PRASAD
7	DA25D007	BODDEDA LAKSHMI VARA PRASAD NAIDU	DA25D040	N.JASWANTH
8	DA25D008	BOJA RAMOJI	DA25D041	NANDIKA ANISH
9	DA25D009	BOLAMALA AJAY	DA25D042	PAILA GAGANA SREE
10	DA25D010	BURAGANA MURALI	DA25D043	PAKKURTHI JHOTSHNA SREE
11	DA25D011	CHAKKA ABHISHEK RAJ	DA25D044	PALISETTI PHANI KARTHIKEYA
12	DA25D012	CHAPALA SIRI VARDHAN	DA25D045	PALLETI LALITHA
13	DA25D013	LENKA ROSHINI	DA25D046	PAPPALADURGAPRASAD
14	DA25D014	DADI GNANA DEEPTHI	DA25D047	POLIMERA ROHITH
15	DA25D015	DARA SYAM BENNI	DA25D048	PULUVARTHI MANIKANTA GUPTHA
16	DA25D016	DARA AJAY BABU	DA25D049	REDDY BHAGYA SRI
17	DA25D017	DASARI PURNACHANDRA	DA25D050	REGETI NISHANT KUMAR
18	DA25D018	DEVALLA SRI SURYA VENKATA PRAKASH	DA25D051	REKHA JASWANTH
19	DA25D019	DOGGA MANOHAR	DA25D052	RUTHALA MOHATHI
20	DA25D020	GANTEDA PRAMA KUMAR	DA25D053	SAGARA SHARON JESSICA
21	DA25D021	GEDELA VAMSHIKRISHNA	DA25D054	SAMMETLA JOGISWARA RAO
22	DA25D022	GORLE ANANTH KUMAR	DA25D055	SHAIK BASHIRUDDIN
23	DA25D023	GUDIVADA NARENDRA	DA25D056	SINGIREDDY MURALI
24	DA25D024	GUDIVADA SATYA ABHISHEK KUMAR	DA25D057	SURAMPUDI LOKESWAR SHANMUKHA SAI
25	DA25D025	KADAVALA RAMAPAVANI	DA25D058	TOLETI VENKATA DURGA SATYA HARSHA
26	DA25D026	KARI HARSHITHA BHANU	DA25D059	URITI CHARAN
27	DA25D027	UNDURU VENKAT BHANU PRAKASH	DA25D060	VABBLAREDDY SATYA PAVAN SAI
28	DA25D028	KOMARI JOHN MOJAS	DA25D061	VADAMADHALA GANESH
29	DA25D029	KONATHALA TEJVIRAJ	DA25D062	VALISETTY CHARAN TEJA
30	DA25D030	MUTYALA RAMYA	DA25D063	VELAGA CHIDHIVILASINI
31	DA25D031	KORRAYI VINAY KUMAR	DA25D064	YERUKALA RAMESH
32	DA25D032	KOYINANA RAM CHARAN		
33	DA25D033	KUNDRAPU AVINASH		

**ROLL LIST**  
**First Year Diploma in Advanced Mechatronics and Industrial Automation**  
**(Academic Year - 2025-26)**

S. No	Roll No.	Name of the Candidate	Roll No.	Name of te Candidate
1	DA25M001	ADARI BHUVAN SAI	DA25M034	L.ALAM TEJA SRI
2	DA25M002	AMARAPINNI NAVANEETH	DA25M035	LAGUDU MOHAN VAMSI
3	DA25M003	ANIMIREDDI VARDHAN	DA25M036	LANKI LOHITH SRINIVAS
4	DA25M004	BALIREDDY YASWANTH	DA25M037	M PREM CHARAN
5	DA25M005	BATTINA JOY BLESSY	DA25M038	M.NAVEEN
6	DA25M006	BHALLAMUDI SRILEKHA	DA25M039	MALABAR KRISHNA SATHWIK
7	DA25M007	BHUPATHI SANDEEP	DA25M040	MANEPALLI JIVITHESH
8	DA25M008	BILLA JASMITHA	DA25M041	MANURI SIRISHA
9	DA25M009	BODDAPU GAYATHRI	DA25M042	MATHANGI ARPANA
10	DA25M010	BURUGU KRUPA SAMUEL	DA25M043	MEDISETTI VARSHINI
11	DA25M011	CHAPPA HIMA VARSHINI	DA25M044	MERIPO RAKESH
12	DA25M012	DADI DAKSHITH	DA25M045	MOLLI THARUNA SREE
13	DA25M013	DASARI HADASSAH PRASANTHI	DA25M046	MOSA MANOJ KUMAR
14	DA25M014	DEEPTHI MAHANTHI SAI VENKAT NIHAL	DA25M047	MOTURU HIMABINDU
15	DA25M015	GANDI MOHITH	DA25M048	MUKALA MOUNIKA
16	DA25M016	GORLE SARWESWARAO	DA25M049	N V D S S VIGNESH
17	DA25M017	GUDIPUDI CHAYA KIRAN	DA25M050	PEELA PRAVEEN SAI JAGAN
18	DA25M018	GUJJU JAHNAVI	DA25M051	PENMETSА CHANDRA SANTOSH VARMA
19	DA25M019	HANUMANATHU CHAITANYA KUMAR	DA25M052	PENTAPATI SATHWIK
20	DA25M020	JOGI PRINCE JESHURUN	DA25M053	PEYYALA DORATHI
21	DA25M021	KADULURI AKHILESH	DA25M054	PILLI SUVARNA HARSHA
22	DA25M022	KAKARA NOOKALAKSHMI DURGA SASIRA	DA25M055	PINNAMARAJU BHAGHAVAN VARMA
23	DA25M023	KANASANI GUNA SHEKAR	DA25M056	T VENKATA SRAVYA
24	DA25M024	KANITHI KARTEEK	DA25M057	REDDI VARSHITH
25	DA25M025	KARANAM KUSWANTH	DA25M058	REDDY VARUN TEJ
26	DA25M026	KARANAM LAXAMANA	DA25M059	SADHU YASASWI
27	DA25M027	KARRI SOWMYA	DA25M060	SINISETTI NAGA SRI CHAITANYA
28	DA25M028	KARUMURI SRI NIKHIL	DA25M061	SURISETTY ADITYA
29	DA25M029	KAYALA SIRI	DA25M062	TELU MOHAN SAI
30	DA25M030	KETHINEDI YUVA KIRAN	DA25M063	THALAPALA VARUN SANDESH
31	DA25M031	KOLLI POORNA DURGA BHAVANI	DA25M064	VANAPALLI LOHITH
32	DA25M032	KOLLI RAMYA	DA25M065	YAKASIRI AKASH
33	DA25M033	KOTANA CHAITANYA	DA25M066	YARAMALA SAI HARSHA

#### 14. Results of Admission under Management seats/Vacant seats

- No Management Quota in MSME Technology Centre Visakhapatnam

#### 15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each, Number of Tutorial rooms and size of each, Number of Laboratories and size of each, Number of Drawing Halls with capacity of each, Number of Computer Centers with capacity of each, Central Examination Facility, Number of rooms and capacity of each

Room No.	Room type (mention Class Room/Laboratory/ Toilet, etc.)	Carpet area (in m <sup>2</sup> )	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
<b>INSTRUCTIONAL AREA</b>					
1	Class Room	66	Ready	Ready	Ready
1-1	Class Room-1	66	Ready	Ready	Ready
1-2	Class Room-2	66	Ready	Ready	Ready
1-3	Class Room-3	66	Ready	Ready	Ready
2	Drawing Hall	195.84	Ready	Ready	Ready
3	Laboratory	66	Ready	Ready	Ready
3-1	Laboratory – 1	66	Ready	Ready	Ready
3-2	Laboratory – 2	66	Ready	Ready	Ready
3-3	Laboratory – 3	66	Ready	Ready	Ready
3-4	Laboratory – 4	66	Ready	Ready	Ready
3-5	Laboratory – 5	66	Ready	Ready	Ready
3-6	Laboratory – 6	66	Ready	Ready	Ready
3-7	Laboratory – 7	66	Ready	Ready	Ready
3-8	Laboratory – 8	66	Ready	Ready	Ready
3-9	Laboratory – 9	66	Ready	Ready	Ready
4	Seminar Hall	288	Ready	Ready	Ready
5	Tutorial Room	66	Ready	Ready	Ready
5-1	Tutorial Room -1	66	Ready	Ready	Ready
6	Additional workshop	1099	Ready	Ready	Ready
7	Workshop	1099	Ready	Ready	Ready
8	Computer Centre	66	Ready	Ready	Ready
8-1	Computer Centre – 1	66	Ready	Ready	Ready
8-2	Computer Centre – 2	66	Ready	Ready	Ready
9	Language Laboratory	66	Ready	Ready	Ready
10	Laboratory Reading Room	300	Ready	Ready	Ready
<b>ADMINISTRATIVE AREA</b>					
11	Board Room	66.8	Ready	Ready	Ready
12	Exam Cell	30	Ready	Ready	Ready
13	Faculty Room	195.84	Ready	Ready	Ready

14	G.M Room	30	Ready	Ready	Ready
15	HOD Room	10	Ready	Ready	Ready
16	Housekeeping Room	10	Ready	Ready	Ready
17	Manager Admin	75	Ready	Ready	Ready
18	Office	42	Ready	Ready	Ready
19	Pantry	6.24	Ready	Ready	Ready
20	Pantry Room	10	Ready	Ready	Ready
21	Placement cell	32.4	Ready	Ready	Ready
22	Purchase and HR Room	75	Ready	Ready	Ready
23	Reception	93	Ready	Ready	Ready
24	Security Room	10	Ready	Ready	Ready
25	Sr. Manager Room	10.26	Ready	Ready	Ready
26	Store Room	48	Ready	Ready	Ready
<b>AMENTIES AREA</b>					
27	Auditorium	288.27	Ready	Ready	Ready
28	Boys Hostel	1128.36	Ready	Ready	Ready
29	Canteen	360	Ready	Ready	Ready
29-1	Stationary store	10	Ready	Ready	Ready
29-2	Boys common room	105.19	Ready	Ready	Ready
29-3	Girls common room	105.19	Ready	Ready	Ready
29-4	First aid cum sick room	49.5	Ready	Ready	Ready
30	Executive	309.44	Ready	Ready	Ready
31	Girls Hostel	800.52	Ready	Ready	Ready
32	Toilet	69	Ready	Ready	Ready
<b>CIRCULATION AREA</b>					
33	Training Block	150	Ready	Ready	Ready
34	Electrical	400	Ready	Ready	Ready
35	Dining Block	1000	Ready	Ready	Ready

**Barrier Free Built Environment for disabled and elderly persons - Yes**

**Occupancy Certificate - Yes**

**Fire and Safety Certificate - Yes**

**Hostel Facilities – Boys & Girls Hostel Available**

**Library**

**Number of Library books/ Titles/ Journals available –**

○ Number of Books- 2416

○ Number of Titles - 250

- List of online National/ International Journals subscribed** – 6 Journals subscribed
- E- Library facilities** – Yes
- NDLI Subscription details** - INAPNC5EDFQQA97
- Laboratory and Workshop**
- List of Major Equipment/Facilities in each Laboratory/ Workshop**
- List of Experimental Setup in each Laboratory/ Workshop**
- Computing Facilities**
- Internet Bandwidth** – 100Mbps
  - Number and configuration of System** - 200
  - Total number of system connected by LAN** – 143
  - Total number of system connected by WAN** -
  - Major software packages available** - 20
  - Special purpose facilities available** – Yes
  - Facilities for conduct of classes/courses in online mode (Theory & Practical)** – Yes(Webex)
- Innovation Cell** - Yes
- Social Media Cell** - Yes
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM**
- Institutions and University Departments** - NA
  - List of facilities available** -
    - Games and Sports Facilities** – Yes(Volleyball, Badminton, Cricket, Carrom, Chess)
    - Extra-Curricular Activities** - Yes
    - Soft Skill Development Facilities** - Yes
- Teaching Learning Process** –
  - Curricula and syllabus for each of the Programmes as approved by the University** –

**STUDY AND EVALUATION SCHEME (C-22)**  
**DIPLOMA IN ADVANCED MECHATRONICS AND INDUSTRIAL**  
**AUTOMATION (DAMIA) FIRST SEMESTER**

SUBJECT CODE	SUBJECT	Total Periods	STUDY SCHEME Periods/week			EVALUATION SCHEME						Total Marks
						Internal Assessment		External Assessment (Examination)				
						Theory	Practical	Written Paper		Practical		
						Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
	<b>Theory</b>		L	T	P							
MIA-101	Communication Skills - I	60	3	-	-	40	-	60	3	-	-	100
MIA-102	Engineering Mathematics – I	80	4	-	-	40	-	60	3	-	-	100
MIA-103	Engineering Physics	80	4	-	-	40	-	60	3	-	-	100
MIA-104	Engineering Chemistry	80	4	-	-	40	-	60	3	-	-	100
MIA-105	Basic Workshop Technology	80	4	-	-	40	-	60	3	-	-	100
	<b>Practical</b>											
MIA-106	Engineering Drawing Practice	120	-	-	6	-	40	-	-	60	3	100
MIA-107	General Workshop Practice	120	-	-	6	-	40	-	-	60	3	100
MIA-108	Communication Skills Lab- I	60	-	-	3	-	40	-	-	60	3	100
MIA-109	Engineering Physics Lab	60	-	-	3	-	40	-	-	60	3	100
MIA-110	Information Technology Lab	60	-	-	3	-	40	-	-	60	3	100
# Student-Centric activities		40	-	-	2	-	-	-	-	-	-	-
Total			<b>19</b>	<b>-</b>	<b>23</b>	<b>200</b>	<b>200</b>	<b>300</b>	<b>-</b>	<b>300</b>	<b>-</b>	<b>1000</b>

## STUDY AND EVALUATION SCHEME (C-22)

### DIPLOMA IN ADVANCED MECHATRONICS AND INDUSTRIAL AUTOMATION (DAMIA) SECOND SEMESTER

SUBJECT CODE	SUBJECT		STUDY SCHEME			EVALUATION SCHEME						Total Marks
						Internal Assessment			External Assessment (Examination)			
			Theory	Practical	Written Paper		Practical					
			Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs				
	<b>Theory</b>		L	T	P							
MIA-201	Engineering Mathematics - II	100	5	-	-	40	-	60	3	-	-	100
MIA-202	Material Science	100	5	-	-	40	-	60	3	-	-	100
MIA-203	Engineering Mechanics	100	5	-	-	40	-	60	3	-	-	100
MIA-204	Basic Electrical Engineering	100	5	-	-	40	-	60	3	-	-	100
MIA-205	Basic Electronics Engineering	100	5	-	-	40	-	60	3	-	-	100
	<b>Practical</b>						-					
MIA-206	Communication Skills Lab– II	60			3		40			60	3	100
MIA-207	Auto CAD Laboratory	60	-	-	3	-	40	-	-	60	3	100
MIA-208	Engineering Mechanics Laboratory	60	-	-	3	-	40	-	-	60	3	100
MIA-209	Basic Electrical Engineering Laboratory	60	-	-	3	-	40	-	-	60	3	100
MIA-210	Basic Electronics Engineering Laboratory	60	-	-	3	-	40	-	-	60	3	100
# Student-Centric Activities			-	-	2	-	-	-	-	-	-	-
<b>Total</b>			<b>25</b>	<b>-</b>	<b>17</b>	<b>200</b>	<b>200</b>	<b>300</b>	<b>-</b>	<b>300</b>	<b>-</b>	<b>1000</b>

## STUDY AND EVALUATION SCHEME (C-22)

### DIPLOMA IN ADVANCED MECHATRONICS AND INDUSTRIAL AUTOMATION ENGINEERING (DAMIA)THIRD SEMESTER

SUBJECT CODE	SUBJECT		STUDY SCHEME			EVALUATION SCHEME						Total Marks
						Internal Assessment		External Assessment (Examination)				
			Periods/week			Theory	Practical	Written Paper		Practical		
			L	T	P	Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
						Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
	<b>Theory</b>		L	T	P							
MIA-301	Manufacturing Technology	100	5	-	-	40	-	60	3	-	-	100
MIA-302	Network Analysis	80	4	1	-	40	-	60	3	-	-	100
MIA-303	Electronic Circuits	100	5	1	-	40	-	60	3	-	-	100
MIA-304	Electrical Machines	80	4	-	-	40	-	60	3	-	-	100
MIA-305	Digital Electronics	80	4	-	-	40	-	60	3	-	-	100
	<b>Practical</b>			-	-		-			-	-	
MIA-306	Manufacturing Technology Lab	80			4		40			60	3	100
MIA-307	Electronic Circuits Lab	60	-	-	3	-	40	-	-	60	3	100
MIA-308	Computer Programming and Applications using Python Lab	60	-	-	3	-	40	-	-	60	3	100
MIA-309	Electrical Machines Laboratory	60	-	-	3	-	40	-	-	60	3	100
MIA-310	Digital Electronics Lab	60	-	-	3	-	40	-	-	60	3	100
# Student-Centric Activities		40	-	-	2	-	-	-	-	-	-	-
Total			22	2	18	200	200	300	-	300	-	1000

**STUDY AND EVALUATION SCHEME ( C-22)**  
**DIPLOMA IN ADVANCED MECHATRONICS AND INDUSTRIAL AUTOMATION (DAMIA)**  
**FOURTH SEMESTER**

SUBJECT CODE	SUBJECT	STUDY SCHEME			EVALUATION SCHEME						Total Marks
					Internal Assessment		External Assessment (Examination)				
					Theory	Practical	Written Paper		Practical		
					Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
		Periods/week									
		L	T	P							
	<b>Theory</b>	L	T	P							
MIA-401	Linear ICs and Application	5	-	-	40	-	60	3	-	-	100
MIA-402	Microcontrollers and Applications	4	1	-	40	-	60	3	-	-	100
MIA-403	Instrumentation and measurements	5	-	-	40	-	60	3	-	-	100
MIA-404	Mechanisms and Machines	5	-	-	40	-	60	3	-	-	100
MIA-405	Computer hardware and Networking	4	1	-	40	-	60	3	-	-	100
	<b>Practical</b>			-		-		3	-	-	
MIA-406	Linear ICs and Application Lab			3		40			60	3	100
MIA-407	Microcontrollers and Applications Lab	-	-	3	-	40	-	-	60	3	100
MIA-408	Instrumentation and Measurement Lab	-	-	3	-	40	-	-	60	3	100
MIA-409	Mechatronics -Design and Drafting Laboratory	-	-	3	-	40	-	-	60	3	100
MIA-410	IOT -Laboratory	-	-	3	-	40	-	-	60	3	100
	Industrial Training for 4 weeks during vacation *	-	-	-	-		-	-			
# Student-Centric Activities		-	-	2	-	-	-	-	-	-	-
<b>Total</b>		<b>23</b>	<b>2</b>	<b>17</b>	<b>200</b>	<b>200</b>	<b>300</b>	<b>-</b>	<b>300</b>	<b>-</b>	<b>1000</b>

**STUDY AND EVALUATION SCHEME ( C-22)**

**DIPLOMA IN ADVANCED MECHATRONICS AND INDUSTRIAL AUTOMATION ENGINEERING  
(DAMIA)FIFTH SEMESTER**

SUBJECT CODE	SUBJECT	STUDY SCHEME  Periods/week			EVALUATION SCHEME						Total Marks
					Internal Assessment		External Assessment (Examination)				
					Theory	Practical	Written Paper		Practical		
					Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
	<b>Theory</b>	L	T	P							
MIA-501	CNC Machines and Automation	4	1	-	40	-	60	3	-	-	100
MIA-502	Industrial Electronics & MEMS	5	1	-	40	-	60	3	-	-	100
MIA-503	Hydraulics and Pneumatics	4	-	-	40	-	60	3	-	-	100
MIA-504	Process Control and Data Communication	4	1	-	40	-	60	3	-	-	100
MIA-505	Embedded Systems	4	1	-	40	-	60	3	-	-	100
	<b>Practical</b>			-		-					
MIA-506	CNC Machines and Automation Lab			3		40			60	3	100
MIA-507	Industrial Electronics & MEMS Lab	-	-	3	-	40	-	-	60	3	100
MIA-508	Hydraulics and Pneumatics Lab	-	-	3	-	40	-	-	60	3	100
MIA-509	Embedded Systems Laboratory	-	-	3	-	40	-	-	60	3	100
MIA-510	Case Studies & Industrial Training seminars *	-	-	3	-	40	-	-	60	3	100
	# Student-Centric Activities * for the Industrial Training undergone by the students during 1 month Summer Vacation after IV semester	-	-	2	-	-	-	-	-	-	-
	<b>Total</b>	21	4	17	200	200	300	-	300	-	1000

**STUDY AND EVALUATION SCHEME ( C-22)**  
**DIPLOMA IN ADVANCED MECHATRONICS AND INDUSTRIAL AUTOMATION ENGINEERING**  
**(DAMIA)**  
**SIXTH SEMESTER**

SUBJECT CODE	SUBJECT		STUDY SCHEME			EVALUATION SCHEME						Total Marks
						Internal Assessment		External Assessment (Examination)				
						Theory	Practical	Written Paper		Practical		
						Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
	<b>Theory</b>											
MIA-601	Industrial Automation	80	4	-	-	40	-	60	3	-	-	100
MIA-602	Robotics& Artificial Intelligence	80	4	-	-	40	-	60	3	-	-	100
MIA-603	Industrial Engineering & QualityControl	80	4	-	-	40	-	60	3	-	-	100
MIA-604	Automotive Electronics	80	4	-	-	40	-	60	3	-	-	100
MIA-605	Industrial Management &Entrepreneurship	80	4		-	40	-	60	3	-	-	100
	<b>Practical</b>											
MIA-606	Industrial Automation & Robotics Laboratory	60			3		40			60	3	100
MIA-607	Wi-Fi Technologies Laboratory	60	-	-	3	-	40	-	-	60	3	100
MIA-608	Employability & SkillsLab	60			3		40			60	3	100
MIA-609	Project work	120			11		80			120	6	200
	# Student-Centered Activities	40	-	-	2	-	-	-	-	-	-	-
	<b>Total</b>		20	-	22	200	200	300	-	300	-	1000

**STUDY AND EVALUATION SCHEME ( C-22)**  
**DIPLOMA IN ADVANCED DIE AND MOULD MAKING(DADMM)**  
**FIRST SEMESTER**

SUBJECT CODE	SUBJECT	Total Periods	STUDY SCHEME Periods/week			EVALUATION SCHEME						Total Marks
						Internal Assessment		External Assessment (Examination)				
						Theory	Practical	Written Paper		Practical		
						Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
	<b>Theory</b>		L	T	P							
DMM-101	Communication Skills - I	60	3	-	-	40	-	60	3	-	-	100
DMM-102	Engineering Mathematics – I	80	4	-	-	40	-	60	3	-	-	100
DMM-103	Engineering Physics	80	4	-	-	40	-	60	3	-	-	100
DMM-104	Engineering Chemistry	80	4	-	-	40	-	60	3	-	-	100
DMM-105	Basic Workshop Technology	80	4	-	-	40	-	60	3	-	-	100
	<b>Practical</b>											
DMM-106	Engineering Drawing Practice	120	-	-	6	-	50	-	-	50	3	100
DMM-107	General Workshop Practice	120	-	-	6	-	50	-	-	50	3	100
DMM-108	Communication Skills Lab- I	60	-	-	3	-	50	-	-	50	3	100
DMM-109	Engineering Physics Lab	60	-	-	3	-	50	-	-	50	3	100
DMM-110	Information Technology Lab	60	-	-	3	-	50	-	-	50	3	100
# Student-Centric activities		40	-	-	2	-	-	-	-	-	-	
<b>Total</b>			<b>19</b>	<b>-</b>	<b>23</b>	<b>200</b>	<b>250</b>	<b>300</b>	<b>-</b>	<b>250</b>	<b>-</b>	<b>1000</b>

**STUDY AND EVALUATION SCHEME( C-22) DIPLOMA  
IN ADVANCED DIE AND MOULD MAKING(DADMM)**

**SECOND SEMESTER**

SUBJECT CODE	SUBJECT		STUDY SCHEM E			EVALUATION SCHEME						Total Mark s
						Internal Assessme nt			External Assessment (Examination )			
						Theor y	Practical	Written Paper		Practical		
						Max. Mark s	Max.Marks	Max. Mark s	Hrs	Max. Mark s	Hrs	
	<b>Theory</b>		L	T	P							
DMM-201	Engineering Mathematics - II	100	5	-	-	40	-	60	3	-	-	100
DMM-202	Material Science	100	5	-	-	40	-	60	3	-	-	100
DMM-203	Engineering Mechanics	100	5	-	-	40	-	60	3	-	-	100
DMM-204	Basic Electrical Engineering	100	5	-	-	40	-	60	3	-	-	100
DMM-205	Basic Electronics Engineering	100	5	-	-	40	-	60	3	-	-	100
	<b>Practical</b>						-					
DMM-206	Communication Skills Lab– II	60			3		50			50	3	100
DMM-207	Auto CAD Laboratory	60	-	-	3	-	50	-	-	50	3	100
DMM-208	Engineering Mechanics Laboratory	60	-	-	3	-	50	-	-	50	3	100
DMM-209	Basic Electrical Engineering Laboratory	60	-	-	3	-	50	-	-	50	3	100
DMM-210	Basic Electronics Engg. Laboratory	60	-	-	3	-	50	-	-	50	3	100
# Student-Centric Activities			-	-	2	-	-	-	-	-	-	-
<b>Total</b>			<b>25</b>	<b>-</b>	<b>17</b>	<b>200</b>	<b>250</b>	<b>300</b>	<b>-</b>	<b>250</b>	<b>-</b>	<b>1000</b>

**STUDY AND EVALUATION SCHEME ( C-22)**  
**DIPLOMA IN ADVANCED DIE AND MOULD MAKING(DADMM)**  
**THIRD SEMESTER**

SUBJECT CODE	SUBJECT		STUDY SCHEME  Periods/week  L T P			EVALUATION SCHEME						Total Marks	
						Internal Assessment			External Assessment (Examination)				
						Theory	Practical		Written Paper		Practical		
						Max. Marks	Max. Marks		Max. Marks	Hrs	Max. Marks		Hrs
	<b>Theory</b>		L	T	P								
DMM-301	Strength of Materials	100	5	-	-	40	-	60	3	-	-	100	
DMM-302	Design of Press Tools	80	4	1	-	40	-	60	3	-	-	100	
DMM-303	Work Shop Technology-I	100	5	1	-	40	-	60	3	-	-	100	
DMM-304	Engineering Metallurgy	80	4	-	-	40	-	60	3	-	-	100	
DMM-305	Basics of Mechanical Engineering	80	4	-	-	40	-	60	3	-	-	100	
	<b>Practical</b>			-	-		-			-	-		
DMM-306	SM Laboratory	80			4		50			50	3	100	
DMM-307	Workshop Practice -I	60	-	-	3	-	50	-	-	50	3	100	
DMM-308	Machine Drawing	60	-	-	3	-	50	-	-	50	3	100	
DMM-309	Metallurgy Laboratory	60	-	-	3	-	50	-	-	50	3	100	
DMM-310	Design of Press Tools Lab	60	-	-	3	-	50	-	-	50	3	100	
	# Student-Centric Activities	40	-	-	2	-	-	-	-	-	-	-	
	<b>Total</b>		<b>22</b>	<b>2</b>	<b>18</b>	<b>200</b>	<b>250</b>	<b>300</b>	<b>-</b>	<b>250</b>	<b>-</b>	<b>1000</b>	

**STUDY AND EVALUATION SCHEME (C-22) DIPLOMA  
IN ADVANCED DIE AND MOULD MAKING(DADMM)**

**FOURTH SEMESTER**

SUBJECT CODE	SUBJECT	STUDY SCHEME			EVALUATION SCHEME						Total Marks
					Internal Assessment		External Assessment (Examination)				
					Theory	Practical	Written Paper		Practical		
					Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
	<b>Theory</b>										
DMM-401	Kinematics of Machinery	5	-	-	40	-	60	3	-	-	100
DMM-402	Hydraulic and Pneumatic systems	4	1	-	40	-	60	3	-	-	100
DMM-403	Machine Cutting	5	-	-	40	-	60	3	-	-	100
DMM-404	Workshop Technology-II	5	-	-	40	-	60	3	-	-	100
DMM-405	Design of Jigs Fixtures and gauges	4	1	-	40	-	60	3	-	-	100
	<b>Practical</b>			-		-		3	-	-	
DMM-406	Workshop Practice -II			3		50			50	3	100
DMM-407	Production Drawing	-	-	3	-	50	-	-	50	3	100
DMM-408	Design of Jigs Fixtures and gauges Lab	-	-	3	-	50	-	-	50	3	100
DMM-409	Hydraulic and Pneumatic systems Laboratory	-	-	3	-	50	-	-	50	3	100
DMM-410	Advanced CAD Practice-I										
# Student-Centric Activities		-	-	2	-	-	-	-	-	-	-
<b>Total</b>		<b>23</b>	<b>2</b>	<b>17</b>	<b>200</b>	<b>250</b>	<b>300</b>	<b>-</b>	<b>250</b>	<b>-</b>	<b>1000</b>

**STUDY AND EVALUATION SCHEME (C-22) DIPLOMA  
IN ADVANCED DIE AND MOULD MAKING (DADMM)  
FIFTH SEMESTER**

SUBJECT CODE	SUBJECT	STUDY SCHEM E  Periods/week  L T P			EVALUATION SCHEME						Total Mark s
					Internal Assessment		External Assessment (Examination)				
					Theory	Practical	Written Paper		Practical		
					Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
	<b>Theory</b>										
DMM-501	Design of Plastic Moulds	4	1	-	40	-	60	3	-	-	100
DMM-502	Inspection & Quality control /Metrology	5	1	-	40	-	60	3	-	-	100
DMM-503	CNC Machines and Automation	4	-	-	40	-	60	3	-	-	100
DMM-504	Industrial Engineering	4	1	-	40	-	60	3	-	-	100
DMM-505	Modern Manufacturing Process	4	1	-	40	-	60	3	-	-	100
	<b>Practical</b>			-		-		3	-	-	100
DMM-506	Design of Plastic Moulds Practice			3		50			50	3	100
DMM-507	Advanced CAD Practice-II	-	-	3	-	50	-	-	50	3	100
DMM-508	CNC Machine & Automation Laboratory	-	-	3	-	50	-	-	50	3	100
DMM-509	Work Shop Practice-III	-	-	3	-	50	-	-	50	3	100
DMM-510	Inspection and Quality control Laboratory	-	-	3	-	50	-	-	50	3	100
	# Student-Centric Activities	-	-	2	-	-	-	-	-	-	-
	<b>Total</b>	<b>21</b>	<b>4</b>	<b>17</b>	<b>200</b>	<b>250</b>	<b>300</b>	<b>-</b>	<b>250</b>	<b>-</b>	<b>1000</b>

## STUDY AND EVALUATION SCHEME (C-22)

Course: DIPLOMA IN ADVANCED DIE AND MOULD MAKING(DADMM)SIXTH

### SEMESTER

SUBJECT CODE	SUBJECT		STUDY SCHEME  Periods/week			EVALUATION SCHEME						Total Marks
						Internal Assessment		External Assessment (Examination)				
						Theory	Practical	Written Paper		Practical		
						Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
	<b>Theory</b>		<b>L</b>	<b>T</b>	<b>P</b>							
DMM-601	Design of Dies	80	4	-	-	40	-	60	3	-	-	100
DMM-602	Powder Metallurgy	80	4	-	-	40	-	60	3	-	-	100
DMM-603	Estimating and Costing	80	4	-	-	40	-	60	3	-	-	100
DMM-604	Additive Manufacturing	80	4	-	-	40	-	60	3	-	-	100
DMM-605	Industrial Management & Entrepreneurship	80	4		-	40	-	60	3	-	-	100
	<b>Practical</b>											
DMM-606	Tool Room Practice ( Additive Manufacturing Practicals)	60			3		50			50	3	100
DMM-607	Case Studies and Seminars	60	-	-	3	-	50	-	-	50	3	100
DMM-608	Employability skills Laboratory	-	-	-	3	-	50	-	-	50	3	100
DMM-609	Design of Dies Practice	60			3		50			50	3	100
DMM-610	CNC Simulation Laboratory	60			3		50			50	3	100
# Student-Centered Activities		40	-	-	2	-	-	-	-	-	-	-
<b>Total</b>			<b>20</b>	<b>-</b>	<b>19</b>	<b>200</b>	<b>250</b>	<b>300</b>	<b>-</b>	<b>250</b>	<b>-</b>	<b>1000</b>

**STUDY AND EVALUATION SCHEME ( C-22)**  
**DIPLOMA IN ADVANCED DIE AND MOULD**  
**MAKING(DADMM)**

**SEVENTH SEMESTER**

<b>Subject Code</b>	<b>Subject</b>	<b>Max Marks</b>	<b>REMARKS</b>
<b>DMM-701</b>	<b>Industrial Training in allotted and relevant industry &amp; Project work</b>	<b>600</b>	<b>##( 300+25+200+75)</b>

**STUDY AND EVALUATION SCHEME ( C-22)**  
**DIPLOMA IN ADVANCED DIE AND MOULD MAKING**  
**(DADMM)**

**EIGHTH SEMESTER**

<b>Subject code</b>	<b>Subject</b>	<b>Max</b>	<b>REMARKS</b>
<b>DMM-801</b>	<b>Industrial Training in allotted and relevant industry &amp; Project work</b>	<b>600</b>	<b>##( 300+25+200+75)</b>

□ **Academic Calendar of the University –**

<b>Sr. No.</b>	<b>Name of Activity</b>	<b>Proposed Dates and Months</b>
1.	Preparation and Submission of Lesson Plans (Teacher Wise)	Up to 29-11-2025
2.	Start of the academic Session	01-12-2025
3.	<ul style="list-style-type: none"> <li>Incorporation of students details and lesson in Teacher Diaries</li> </ul>	Up to 29-11-2025
4.	Start of regular Classes for 4 <sup>th</sup> & 6 <sup>th</sup> semester	01-12-2025
5.	Teaching Duration for 4 <sup>th</sup> & 6 <sup>th</sup> semester	From 01-12-2025 to 18-04-2026
6.	Review of online/offline teaching by Principal with HOD's, Faculty members and student	First Monday of every month
7.	Assignments/Tests	First Wednesday of every month
8.	<b>Conduct of 1<sup>st</sup> Sessional Test</b>	First Week of February
9.	Display/Intimation of 1 <sup>st</sup> Sessional Test Marks and identification of weak students for extra classes	First Day of after completion of Exams
10.	Submission of Concrete Plan by Concerned HODs for conduct of remedial classes for weak students.	First Day of after completion of Exams
11.	1 <sup>st</sup> Parent Teachers meeting Through VC	last Week of February
12.	Checking of less plan compliance coverage of syllabus monitoring of attendance & Teacher Diaries by HODs & Principal.	On 2 <sup>nd</sup> and 4 <sup>th</sup> Friday of every month of semester
13.	Notification by the HODs to the concerned students having less than 75% attendance.	Last working Day of the every month
14.	Communication to Parents/Guardians of students regarding attendance record and sessionals	1 <sup>st</sup> working day of next month
15.	<b>Conduct of 2<sup>nd</sup> sessional Test</b>	Fourth Week of April
16.	Display/Intimation of 2 <sup>nd</sup> sessional Test Marks and identification of weak students for extra classes	First Day of after completion of Exams
17.	Submission of Concrete Plan by Concerned HODs for conduct of remedial classes for weak students.	First Day of after completion of Exams
18.	Academic evaluation analysis of sessionals,	Fourth Week of April

	Practical work, labs & teachers diary by the Principal/HOD	
19.	2 <sup>nd</sup> Parent Teachers meeting Through VC	Fourth Week of April
20.	<b>Practical Examination/Rationalization</b>	Fifth week of April
21.	Uploading and submitting sessional and Practical marks to HODs.	Fifth week of April
22.	<b>Theory Examinations</b>	6 May – 15 May 2026
23.	<b>Vacation</b>	16 May – 31 May 2026
24.	<b>Start of Next Semester</b>	01 June 2026

- Teaching Load of each Faculty** – As mentioned in time table
- Internal Continuous Evaluation System and place** – Yes (2 Sessional Tests per Semester)
- Student’s assessment of Faculty, System in place** – Yes (Online Feedback System)
- For each Post Graduate Courses give the following:
  - Title of the Course - NA
  - Curricula and Syllabi - NA
  - Laboratory facilities exclusive to the Post Graduate Course - NA
- Special Purpose**
  - Software, all design tools in case - Yes
  - Academic Calendar and frame work - Yes

## 16. Enrollment of students in the last 3 years

Admission Information 2024-2025

Sr. No.	Course	Intake	F.Y.	S.Y.	T.Y.	Final	Total
<b>DIPLOMA</b>							
1	Mechatronics & Industrial Automation	60+ 6 EWS	66	60	60	--	<b>186</b>
2	Die & Mould Making	60+ 6EWS	66	63	50	29	<b>208</b>
<b>Diploma Total</b>		<b>132</b>	<b>132</b>	<b>123</b>	<b>110</b>	<b>29</b>	<b>394</b>

## 17. List of Research Projects/ Consultancy Works

- **Number of Projects carried out, funding agency, Grant received - Nil**
  
- **Publications (if any) out of research in last three years out of masters projects - Nil**
  
- **Industry Linkage – BHEL, BEL, RINL.**
  - **MoUs with Industries**

1. Rashtriya Ishpat Nigam Limited, Visakhapatnam.
2. ITDA, Paderu
3. Bharat Heavy Electricals Limited, Visakhapatnam
4. Bharat Electronics Limited, machilipatnam
5. Naval Science & Technological Laboratory, Visakhapatnam
6. Think3D, Visakhapatnam

**LoA and subsequent EoA till the current Academic Year: Available**

**18. Accounted audited statement for the last three years: - Available**

## 19. Best Practices adopted, if any

The following are the best practices of institute.

1. Faculty Quality Circles by each department
2. Use of Active learning tools and techniques for delivery and assessment
3. Engineering Exploration course for First Year B. Tech students