



ANJUMAN-I-ISLAM'S
KALSEKAR TECHNICAL CAMPUS, NEW PANVEL

Engineering | Pharmacy | Architecture
ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



DEPARTMENT OF MECHANICAL ENGINEERING

organises

30 hrs. Value Added Course (VAC) on

Packaging Technology

(for students of Mechanical Engineering Dept.)

during the period January-February 2024

Resource Person

DR. MOHD. ASIF GANDHI

Associate Professor, Dept. of Mechanical Engg. AIKTC

Prof. Javed Kazi

Dr. Rajendra Magar

Dr. Ramjan Khatik

Mr. Burhan Harris

Dr. Zahir Kazi

HoD-ME

Dean-SoET

Director-AIKTC

Chairman-BINM

President-AI

Report of Value Added Course (VAC) on Packaging Technology

Dr. Mohd. Asif Gandhi

Resource Person

Innovative Teaching - Exuberant Learning

Vision : To be the most sought after Technical campus that others would wish to emulate.



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- SCHOOL OF PHARMACY
- SCHOOL OF ARCHITECTURE

Name of Event: Value Added Course (VAC) on Packaging Technology

School/Department/Center who organized: SoET/Mechanical Engineering Department.

Number of Registered Participants (Students): 92

Date of Conduction:

Planned from: January – February 2024 (30 hours)

Actually conducted from: January – March 2024 (30 hours)

Beneficiaries: 92 students of Mechanical Engineering (BE Semester VIII students)

Name of the Resource Person: Dr. (Prof.) Mohd. Asif Gandhi, Associate Professor, Department of Mechanical Engineering, School of Engineering and Technology, AIKTC, New Panvel.

Relevance to PO with Level: The Value Added Course (VAC) on Packaging Technology could map CO4 of the course on Logistics and Supply Chain Management to PSO1 at level 2.

Description of the event

A Value Added Course (VAC) on Packaging Technology was conducted for the students of 4th year (B.E. Semester –VIII) of Mechanical Engineering Department) in view of the fact that it fills up the gap between the syllabus of the course on Logistics and Supply Chain Management (LSCM) and the current industry requirements of the domain of Logistics and Supply Chain Management. The subject of Packaging Technology consists of dealing with a coordinated system of preparing goods for safe, secure, efficient and effective handling, transport, distribution, storage, retailing, consumption and recovery, reuse or disposal combined with maximizing consumer value, sales and hence profit. Accordingly, Packaging Technology is widely used in Logistics and Supply Chain Management industry and many other industries and hence it is needed to fill this gap by teaching the students of Mechanical Engineering, the subject of Packaging Technology by way of a Value Added Course (VAC). The course was specially designed and conducted by Dr. (Prof.) Mohd. Asif Gandhi, Associate Professor from the Department of Mechanical Engineering of the School of Engineering and Technology at Anjuman-I-Islam's Kalsekar Technical Campus, New Panvel. A feedback taken from the students at the end of the course indicated that this initiative of conducting a Value Added Course on Packaging Technology was broadly accepted and appreciated by them.

Location of the event – The Value Added Course (VAC) on Packaging Technology was conducted on a floating time table basis during college hours (in the students' classrooms of Mechanical Engineering Department in the School of Engineering and Technology of Anjuman-I-Islam's Kalsekar Technical Campus).

Timing: During college hours in physical mode on a floating time table basis (Timings varied based and availability of students and vacant classrooms).



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Event Poster



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DEPARTMENT OF MECHANICAL ENGINEERING organises

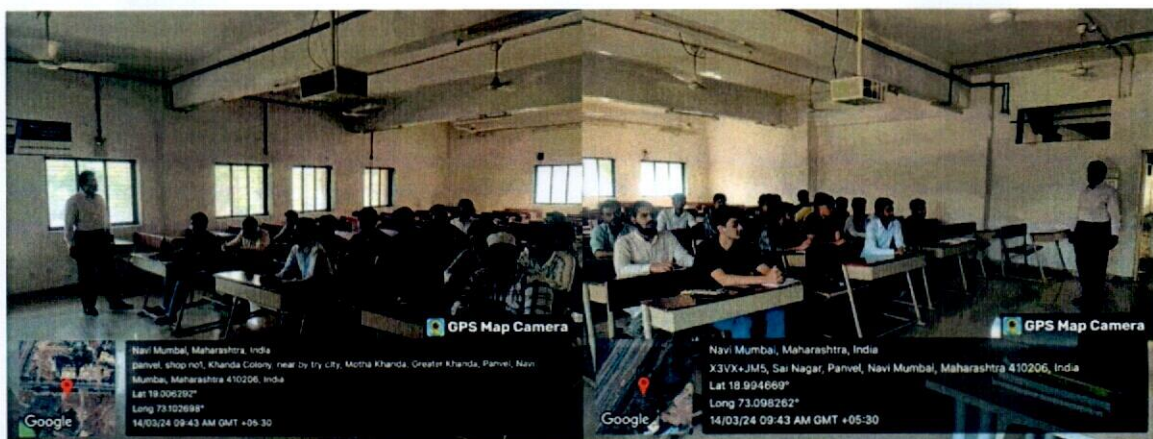
30 hrs. Value Added Course (VAC) on *Packaging Technology*

(for students of Mechanical Engineering Dept.)
during the period January-February 2024

Resource Person
DR. MOHD. ASIF GANDHI
Associate Professor, Dept. of Mechanical Engg. AIKTC

Prof. Javed Kazi	Dr. Rajendra Magar	Dr. Ramjan Khatik	Mr. Burhan Harris	Dr. Zahir Kazi
HoD-ME	Dean-SoET	Director-AIKTC	Chairman-BINM	President-AI

IMAGES OF THE EVENT:



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Vision : To be the most sought after Technical campus that others would wish to emulate.



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Certificate issued to resource person for designing and delivering the course.



Certificate issued to participants (one for sample purpose)



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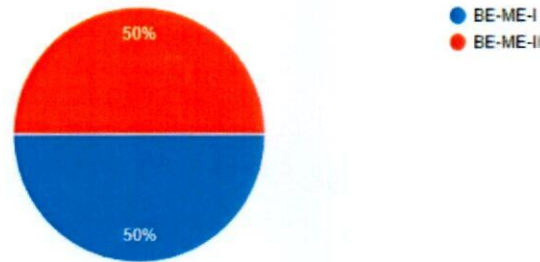
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The number of participants (student): 92 students of B.E. Sem-VII attended. The distribution of participation of the students from the two classes namely BE-ME-I and BE-ME-II in the Value Added Course (VAC) is shown in the following pie chart.

Class

92 responses



Out of the total of 92 students who undertook the Value Added Course (VAC) on Packaging Technology, 50 % (46 students) were from BE-ME-I class and the other 50 % (46 students) were from BE-ME-II class. In short, there was equal participation from both the classes.

Performance of students in the Value Added Course (VAC):

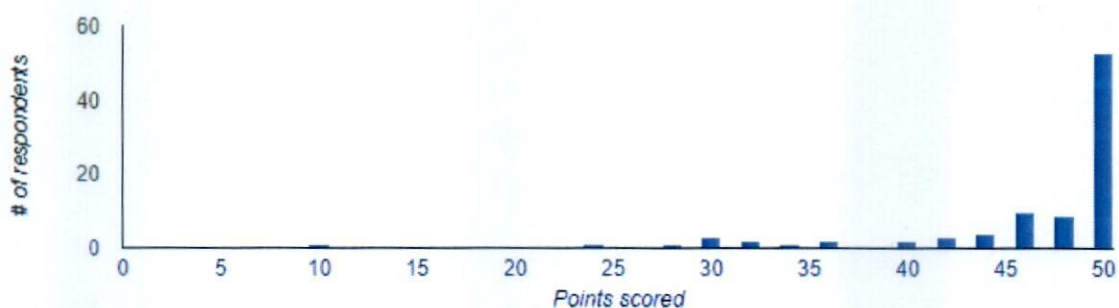
In order to test the students who undertook the VAC on Packaging Technology, a MCQ (Multiple Choice Question) test was conducted at the end of the course to measure the performance of the students in the course. The test consisted of 25 questions of 2 marks each making it a 50 marks test. The score of the students was converted into 100 marks for the purpose of issuing a certificate. The descriptive statistics relating to the performance of the students in the test (out of 50 marks) is shown in the following chart.

Average
46.15 / 50 points

Median
50 / 50 points

Range
10 - 50 points

Total points distribution



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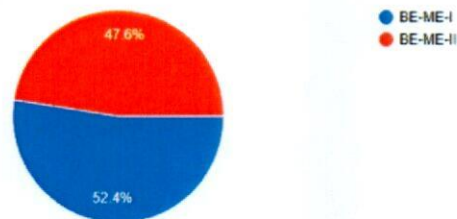
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Feedback of the students who underwent the VAC on Packaging Technology

In order to gauge the satisfaction level of the students who underwent the course, a feedback of the students was taken at the end of the course after the test was conducted. The feedback was administered via a google form link which was passed in the whatsapp group of both the classes BE-ME-I and BE-ME-II. The distribution of the feedbacks received from both the classes is as follows:

Class
82 responses



The feedback consisted of responses from both the classes BE-ME-I and BE-ME-II. Out of the 92 participating students spread over both the classes, feedback was received from 82 students. Out of the 82 students who responded 52.4 % (43 students) were from BE-ME-I class and 47.6 % (39 students) were from BE-ME-II class.

The feedback form consisted of five questions namely:

1. Did the course cover the gap between academia and industry (for e.g. in LSCM)?
2. Was the course coverage detailed?
3. How was the quality of the content shown?
4. Was the course useful (did it add value)?
5. Overall how was your experience with the course?

The responses to these questions were scaled on a 3-point scale as follows:

1. Normal
2. Good
3. Very Good



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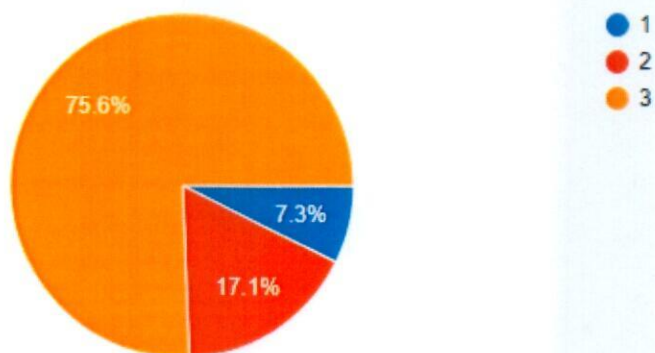
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The response to these five feedback questions as received from the 89.13 % (82 of the 92 students) of the students who undertook the course was as follows:

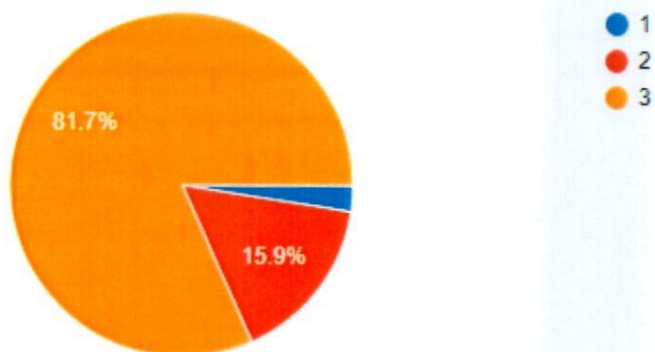
1. Did the course cover the gap between academia and industry (for e.g. in LSCM)?

82 responses



2. Was the course coverage detailed?

82 responses





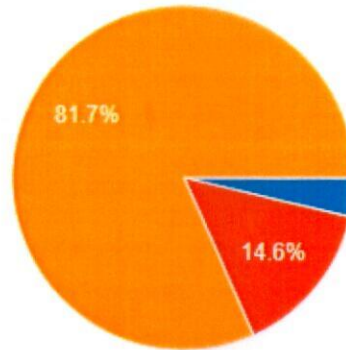
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3. How was the quality of the content shown?

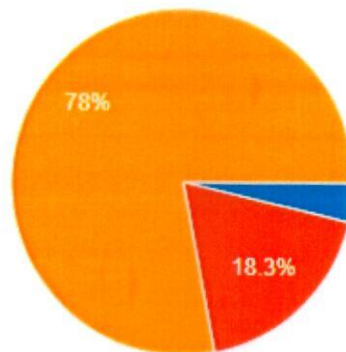
82 responses



- 1
- 2
- 3

4. Was the course useful (did it add value)?

82 responses



- 1
- 2
- 3



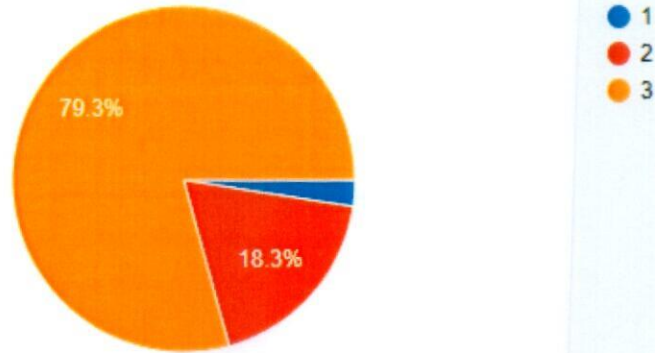
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5. Overall how was your experience with the course?

82 responses




**Resource Person &
Associate Professor-ME**
(Dr. Mohd. Asif Gandhi)


HoD-ME
(Prof. Javed Kazi)


Dean-SoET
(Dr. Rajendra Magar)


Director-AIKTC
(Dr. Ramzan Khatik)

Documents attached:

1. Permission Letter for conducting the VAC (Value Added Course) on Packaging Technology
2. Budget approval for conducting the VAC on Packaging Technology
3. Attendance sheet of the registered participants
4. Marks obtained by the registered participants
5. Feedback obtained from the participants after the completion of the course.
6. Any other documents related to the event

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Vision : To be the most sought after Technical campus that others would wish to emulate.



Reference: AIKTC/SoET/ME/CVAC/1

Dare: Thursday, August 31, 2023

To
 The Controller-Center for Value Added and Add-on Certificate Courses,
 AIKTC, New Panvel.

Through
 I/c Head of Department-Mechanical Engineering
 SoET, AIKTC

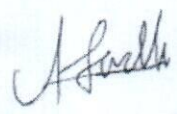
Subject: Value added course to be conducted by Department of Mechanical Engineering,
 SoET on the subject **Total Productive Maintenance (TPM)**.


The Departmental of Mechanical Engineering will offer the following value added course for
 the benefit of its students:

1. **Total Productive Maintenance (TPM)** (From 1st September, 2023 to 30th October, 2023)
2. **Packaging Technology** (From 1st January 2024 to 28th February 2024)

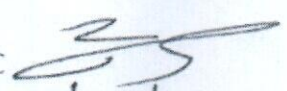
The course will span 30 hours and will tentatively have a floating time table with a
 combination of class room lectures and online lectures.

The course on TPM will be conducted by **Dr. Mohammad Asif Gandhi** (Associate Professor-
 Mechanical Engineering), who has got 10 years of industry experience and 16 years of
 teaching experience in academia.

C-VAC Coordinator of Mechanical Engg. Dept.:  Dr. Mohd. Asif Gandhi.

Remarks of HoD-ME: *Good initiative. Highly recommended*


Remarks of Dean-SoET: *Good activity. This activity is useful for NBA & NAAE activity.*

Remarks of Director AIKTC 
 02/09/2023



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DEPARTMENT OF MECHANICAL ENGINEERING

To
The Director,
AIKTC

Through
I/c. HoD-Mech. Engg.
SoET

Date: Friday, October 27, 2023

AK
Ms. Asif P/ do the
Rs. 2106
Two thousand one hundred
six rupees only
25
02/11/2023

Subject: Sanctioning an amount of Rs. 2106/- as expenses towards printing 117 certificates to be issued to students who attended and cleared the 30 hours Value Added Course on TPM (Total Productive Maintenance).

Sir,

As an academic requirement, a value added course on TPM (Total Productive Maintenance) was designed and conducted for students of TE-Mechanical Engg. and BE-Mechanical Engg. by Dr. Mohd. Asif Gandhi, Associate Professor from Department of Mechanical Engineering.

The course was conducted during the period September-October 2023 and exam was conducted to gauge the performance of the students in the same after completing the course.

A total of 116 students attempted and cleared the exam on Total Productive Maintenance (TPM) with varying scores.

The break-up of students is as follows:

TE-ME-38
BE-ME-I-44
BE-ME-II- 34

Accordingly, it is required to print the certificates to issue to:

1. The 116 students who cleared the course
2. The designer and conductor of the course (Dr. Mohd. Asif Gandhi)

In line with this it is requested to sanction an amount of Rs. 2106/- towards the printing of the 117 certificates.

Remarks of I/c HoD-Mech.: *very good initiative and conducted smoothly* *(AS)*

Remarks of I/c Dean-SoET: *Excellent initiative conducted for an value-added course*
ASG

Remarks of I/c Director-AIKTC:

Asif Gandhi

Dr. Mohd. Asif Gandhi
Associate Professor-Mechanical Engineering
Designer and Conductor of course on TPM

ASG
02/11/23



Date: Wednesday, March 27, 2024

To
The Director,
AIKTC

Through
Dean-SoET

Subject: Sanctioning an amount of Rs. 2000/- as expenses towards printing 93 certificates to be issued to students who attended and cleared the 30 hours Value Added Course on Packaging Technology and also the Resource Person who delivered the VAC

Sir,

As an academic requirement, a value added course on Packaging Technology was designed and conducted for students of BE-Mechanical Engineering by Dr. Mohd. Asif Gandhi, Associate Professor from Department of Mechanical Engineering, School of Engineering and Technology.

The course was conducted during the period January – March 2024 and exam was conducted on 17th March, 2024 to gauge the performance of the students in the same after completing the course.

A total of 92 students attempted the exam on Packaging Technology and they scored varying marks.

The break-up of students is as follows:

BE-ME-I-46

BE-ME-II- 46

Accordingly, it is required to print the certificates to issue to:

1. The 92 students who cleared the course
2. The designer and conductor of the course (Dr. Mohd. Asif Gandhi)

In line with this it is requested to sanction an estimated amount of Rs. 2000/- towards the printing of the 93 certificates in all.

Dr. Mohd. Asif Gandhi
Associate Professor-Mechanical Engineering
Designer and Conductor of course on TPM

Remarks of I/c HoD-Mech.:

Forwarded to Dean SoET

A/c

Mr. Saameed

pl. u. j

30/03/24

Forwarded

30/03/24

Departmental of Mechanical Engineering
Under the School of Engineering and Technology, Anjuman-I-Islam's Kalsekar Technical Campus

offers

Value Added Course

on

Packaging Technology

Designed and Conducted by Resource Person

Dr. Mohd. Asif Gandhi

Contents

1. Overview of Packaging

- 1.1 Need for Packaging
- 1.2 Historical Developments in Packaging
- 1.3 State-of-the-art Packaging
- 1.4 Definition of Packaging
- 1.5 Types of Packaging
- 1.6 Who needs Packaging?
- 1.7 Hazards in Distribution
 - 1.7.1 Transportation and Mechanical Hazards
 - 1.7.2 Vibration Hazards
 - 1.7.3 Loading and Unloading Hazards
 - 1.7.4 Drop Hazards
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- 2.1 Design Fundamentals
- 2.2 Need for changes in Package Design
- 2.3 Features of Effective Design
 - 2.3.1 Design Factors
 - 2.3.2 Customer Appeal
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- 2.5 Package Colour
 - 2.5.1 Role of Colour as Sales Medium
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 - 2.6.1 Analysis of Shelf-Life
 - 2.6.2 Evaluation of Shelf-Life

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 - 3.1.1 Coarse Paper
 - 3.1.2 Fine Paper
- 3.2 Treated Papers

- 3.2.1 Wax Treated Paper
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- 3.4 Folding Cartons
 - 3.4.1 Style and Design of Boxes
 - 3.4.2 Selection of Materials for Folding Cartons
- 3.5 Setup boxes
 - 3.5.1 Style of Setup Boxes
- 3.6 Corrugated Board
 - 3.6.1 Properties of Corrugated Board
 - 3.6.2 Flute Selection
 - 3.6.3 Types of Corrugated Boxes
- 3.7 Fibre Drum
 - 3.7.1 Advantages of Fibre Containers
- 3.8 Multiwall Paper Sacks
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- 4.3 Methods of Manufacture
 - 4.3.1 Three-piece can
 - 4.3.2 Two-piece can
 - 4.3.3 Necked-in can
- 4.4 Easy Open Ends
 - 4.4.1 Lining
- 4.5 Collapsible Tubes
 - 4.5.1 Materials for Collapsible Tubes
 - 4.5.2 Manufacture of Collapsible Tubes
- 4.6 Aerosol Package
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 - 4.7.1 Characteristics of Aluminum Foils
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- 4.8 Laminates

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 - 5.1.1 Composition of Glass Containers
- 5.2 Requirements of a Glass Container
 - 5.2.1 Glass Neck Ring Finish
- 5.3 Coating in Glass Containers
 - 5.3.1 Luster Coating
- 5.4 Closures for Glass Containers
 - 5.4.1 Closures for Glass Containers
 - 5.4.2 Types of Closures
- 5.5 Labels
 - 5.5.1 Purpose of a Label
 - 5.5.2 Principal Components of a Label
- 5.6 Adhesives

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- 6.2 Types of Wooden Boxes
 - 6.2.1 Nailed Boxes
 - 6.2.2 Wire Bound Boxes
 - 6.2.3 Cleated Boxes
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7. Plastic and Speciality Packaging

- 7.1 Plastics for Packaging
- 7.2 Types of Plastic Films
 - 7.2.1 Linear Low Density Polyethylene (LLDP)
 - 7.2.2 Polystyrene Films: Heat-sealable Polystyrene Films
 - 7.2.3 Polypropylene Films: Oriented Polypropylene (OPP) Films
 - 7.2.4 Non-Oriented Polypropylene Films
 - 7.2.5 Metallized Films
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- 7.4 Control of Packaging Atmosphere
 - 7.4.1 Vacuum Packaging
 - 7.4.2 Flushing the Packaging Environment with Specific Targeted Gases or Modified Atmosphere Packaging (MAP)
 - 7.4.3 Controlled Atmosphere Packaging (CAP)
 - 7.4.4 Active Packaging Technology

- 7.5 Aseptic Packaging
- 7.6 Flexible Packaging
- 7.7 Blister Package and Pouch Package
- 7.8 Retort Package
- 7.9 Cushion Packaging
 - 7.9.1 Need for Cushion Package
 - 7.9.2 Methods of Isolation of Shock
 - 7.9.3 Fragility of Products
 - 7.9.4 Cushion Materials
 - 7.9.5 Properties of Cushion Materials
 - 7.9.6 Factors Considered in Cushion Design
 - 7.9.7 Steps in Cushion Design

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- 8.2 Types of Tests
 - 8.2.1 Drop Testing
 - 8.2.2 Vibration Testing
 - 8.2.3 Impact Testing
 - 8.2.4 Compression Testing
- 8.3 Migration Tests
 - 8.3.1 Water Vapour Transmission Rate (WVTR)
 - 8.3.2 Gas Transmission Rate
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 - 8.4.2 Mechanical Tests
- 8.5 Corrugated Board Testing
 - 8.5.1 Strength Test

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- 9.1 The Need
- 9.2 Overt Security
- 9.3 Covert Security
- 9.4 Forensic Security
- 9.5 Freeze Packaging Protection
- 9.6 Tamper-Evident Banding
- 9.7 Migration from Packaging Materials
- 9.8 Static Charge Problem

9.9 Package Wrapping Techniques

9.9.1 Shrink Film Wrapping

9.9.2 Properties of Heat-Shrinkable Films

9.9.3 Stretch Wrapping

9.10 Skin Packaging

10. Case Study

11. Standards for Packaging Materials and Package Testing

12. Packaging Timeline

Dates of VAC - Packaging Technology

- 2 hrs each session

9/1/24

10/1/24

16/1/24

17/1/24

23/1/24

24/1/24

30/1/24

06/2/24

07/2/24

20/2/24

5/3/24

12/3/24

13/3/24

* 14/3/24

15/3/24



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- SCHOOL OF ARCHITECTURE

* Each session is of 2 hours.

PRACTICAL ATTENDANCE SHEET					(BATCH- A)				
CLASS:- BE [ME-I]		SEM:- VIII		SHEET NO.:-			A.Y:- [2023-2024]		
FACULTY NAME: <u>Dr. Mohd. Asif Gandhi</u>					SUBJECT:- <u>Packaging Technology</u>				
Sr. No.	Roll NO.	Name	Practical Date	Time					
				9/1/24	10/1/24	16/1/24	17/1/24	23/1/24	
				4-6 pm	4-6 pm	4-6 pm	4-6 pm	4-6 pm	
1	21DME03	ADHIKARI ANAS MOHD ASIF NAZIA		Anasul	Anasul	Anasul	Anasul	Anasul	
2	21DME04	AMDANI MOHAMMAD KAIF YASEEN NAZNEEN		Kaif	Kaif	Kaif	Kaif	Kaif	
3	21DME05	ANSARI ARSALAN AHMED NASEER YASMEEN		Arsalan	Arsalan	Arsalan	Arsalan	Arsalan	
4	21DME07	ANSARI MAAZ SHAKIL SADAF		Maaaz	Maaaz	Maaaz	Maaaz	Maaaz	
5	20ME05	ANSARI FAIZAN RAZA SAZID MUSARRAT KHATOON		Faiz	Faiz	Faiz	Faiz	Faiz	
6	21DME06	ANSARI GULAM YAZDANI MOHD RAFIQ TASIBUNNEESA		Gulab	Gulab	Gulab	Gulab	Gulab	
7	21DME08	ANSARI MOHAMMAD NIZAMUDDIN MOHAMMAD ISRAIL KAUSAR JAHAN		Nizam	Nizam	Nizam	Nizam	Nizam	
8	21DME09	ANSARI MOHD OVES RAZA SHAMSUDDOHA RUKSANA BANU							
9	21DME10	ANTULE FAIZAN ABDULKADIR KHAIRUNNISA		Faizan	Faizan	Faizan	Faizan	Faizan	
10	21DME12	BADAWOOD SAEED FAROOQUE SHABANA		S.	S.	S.	S.	S.	
11	20ME03	BASHIR NIHAL USMAN RUKHSANA		Nashir	Nashir	Nashir	Nashir	Nashir	
12	21DME14	BELLARY RAMEEZ LIYAKAT ALI MUMTAZ BEGAM		Rameez	Rameez	Rameez	Rameez	Rameez	
13	21DME15	BOAT ADAM RAFIQ KHATIJA		Boat	Boat	Boat	Boat	Boat	
14	21DME17	CHHAPEKAR FAIJAN FAIROJ GAJALA		Fahh	Fahh	Fahh	Fahh	Fahh	
15	21DME18	CHOUDHARY UZAIR MASHUR ALAM MAJIDUNNISA		UZAIR	UZAIR	UZAIR	UZAIR	UZAIR	
No. of Students Absent:									
TOPIC COVER:									



**ANJUMAN-I-ISLAM'S
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Recognised by : Directorate of Technical Education, Govt. of Maharashtra, Affiliated to : University of Mumbai.

- SCHOOL OF ENGINEERING & TECHNOLOGY
- SCHOOL OF PHARMACY
- SCHOOL OF ARCHITECTURE

DEPARTMENT OF MECHANICAL ENGINEERING

PRACTICAL ATTENDANCE SHEET

(BATCH- B)

CLASS:- BE [ME-I]

SEM:- VIII

SHEET NO.:-

A.Y:- [2023-2024]

FACULTY NAME: Dr. Mohd. Asif Gandhi

SUBJECT:- VAC - Packaging Technology

Sr. No.	Roll NO.	Name	Practical Date Time	24/1/24	30/1/24	06/2/24	07/2/24	20/2/24
				4-6pm	4-6pm	4-6pm	4-6pm	4-6pm
16	20ME04	CHOUGLE JUNAID MOHSIN SADIKA		<u>Ch</u>	<u>Ch</u>	<u>Ch</u>	<u>Ch</u>	<u>Ch</u>
17	21DME19	DABEER MASAB SHOEB RUBINA		<u>D</u>	<u>D</u>	<u>D</u>	<u>D</u>	<u>D</u>
18	20ME14	DOLARE KHIZAR UBAID ASHNA		<u>Khizar</u>	<u>Khizar</u>	<u>Khizar</u>	<u>Khizar</u>	<u>Khizar</u>
19	21DME22	DUSTE SAFWAN ABDUL RAWOOF BADREJAHAN		<u>Duste</u>	<u>Duste</u>	<u>Duste</u>	<u>Duste</u>	<u>Duste</u>
20	21DME25	GHARATKAR ZIYAD EJAZ RESHMA		<u>Ziyad</u>	<u>Ziyad</u>	<u>Ziyad</u>	<u>Ziyad</u>	<u>Ziyad</u>
21	21DME01	KAZI BASIT SHOUKATALI PARVEEN		<u>Basit</u>	<u>Basit</u>	<u>Basit</u>	<u>Basit</u>	<u>Basit</u>
22	21DME30	KHAN ABU TALIB IMTIYAZ BILKIS JAHAN		<u>Abu</u>	<u>Abu</u>	<u>Abu</u>	<u>Abu</u>	<u>Abu</u>
23	21DME31	KHAN AMAN ZAHID ASMA		<u>Az</u>	<u>Az</u>	<u>Az</u>	<u>Az</u>	<u>Az</u>
24	21DME33	KHAN DANISH SHAFIQUE AHMED NASREEN SULTANA		<u>D</u>	<u>D</u>	<u>D</u>	<u>D</u>	<u>D</u>
25	21DME34	KHAN FAIZAL SALIM SAMIYA		<u>Faizal</u>	<u>Faizal</u>	<u>Faizal</u>	<u>Faizal</u>	<u>Faizal</u>
26	21DME35	KHAN FARAZ TAHIR SHAMA		<u>Faraz</u>	<u>Faraz</u>	<u>Faraz</u>	<u>Faraz</u>	<u>Faraz</u>
27	20ME11	KHAN HUZAIFA MOHD RAFAY SUMAYYA		<u>Huz</u>	<u>Huz</u>	<u>Huz</u>	<u>Huz</u>	<u>Huz</u>
28	20ME12	KHAN MD NOOR MD MUSTAFA ANJUM SULTANA		<u>Noor</u>	<u>Noor</u>	<u>Noor</u>	<u>Noor</u>	<u>Noor</u>
29	21DME37	KHAN MOHAMMED ARSHAD TAUFIQUE AHMED NASIBUNNISA		<u>Arshad</u>	<u>Arshad</u>	<u>Arshad</u>	<u>Arshad</u>	<u>Arshad</u>
30	21DME36	KHAN MOHAMMED DANISH DILAWAR SAMEERA		<u>Danish</u>	<u>Danish</u>	<u>Danish</u>	<u>Danish</u>	<u>Danish</u>
		No. of Students Absent:						
		TOPIC COVER:						



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DEPARTMENT OF MECHANICAL ENGINEERING

PRACTICAL ATTENDANCE SHEET

(BATCH- C)

CLASS:- BE [ME-I]

SEM:- VII

SHEET NO.:-

A.Y:- [2023-2024]

FACULTY NAME: Dr. Mohd. Asif Gandhi

SUBJECT:- VAC - Packaging Tech.

Sr. No.	Roll NO.	Name	Practical Date Time	5/3/24	12/3/24	13/3/24	14/3/24	15/3/24
				4-6 pm	4-6 pm	4-6 pm	4-6 pm	4-6 pm
31	20ME13	KHAN MOHAMMED YUNUS MOHD ZAHID ABDUL QAYYUM SHAHEEN		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
32	21DME38	KHAN MOHD ADNAN JALIL ZARINA BANO		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
33	20ME17	MAKANDAR HASHIR HANIF TARANNUM		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
34	20ME18	MIRKAR ZAHAD ASGAR ALI MEHJABEEN		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
35	21DME20	PAWASKAR DANISH MOHAMMAD YASMEEN		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
36	20ME26	QURESHI MOHD KAIF HASAMUDDIN ISLAMUNNISA		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
37	21DME02	SAYYED ABDUL KARIM SALEEM SALEEM NAFESA		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
38	20ME27	SHAH SHAJAD ALI SHAHID ALI FATIMA		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
39	20ME28	SHAIKH ABDULHAAK KARIM NIKHAT		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
40	20ME29	SHAIKH AFTAB RAZZAQUE SHAYARA		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
41	20ME24	SIDDIQUI NUMAAN WAZHUL QAMAR		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
42	21DME23	SURVE FAIZAN TAUFIQ HUSSAIN FARZANA BEGUM		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
43	20ME31	THANGE ADNAN DAWOOD RIZWNA		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
44	20ME06	GOLANDAZ RAIYAAN RAFIQUE		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
45	20ME21	MANDLEKAR MUNTAZIM IMRAN		<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>	<u>Asif</u>
46	21							
		No. of Students Absent:						
		TOPIC COVER:						



PRACTICAL ATTENDANCE SHEET

(BATCH- A)

CLASS:- BE [ME-II]

SEM:- VIII

SHEET NO.:-

A.Y:- [2023-2024]

FACULTY NAME: Dr. (Prof) Mohd. Asif Gandhi SUBJECT:- VAC - Packaging Tech.

Sr. No.	Roll NO.	Name	Practical Date Time	9/1/24	10/1/24	16/1/24	17/1/24	23/1/24
				4-6 pm	4-6 pm	4-6 pm	4-6 pm	4-6 pm
1	21DME40	KHAN MOHD KASIM MUSHIR ALAM RUKHSANA	Qasim	Qasim	Qasim	Qasim	Qasim	Qasim
2	21DME65	KHAN SAAD AHMED MAZHARUDDIN ABUL HASAN NASIM BANU	SB	SB	SB	SB	SB	SB
3	21DME68	KHAN SAOOD AHMED MAZHARUDDIN ABUL HASAN NASIM BANU	SB	SB	SB	SB	SB	SB
4	21DME43	KHAN ZEESHAN HASIBUDDIN ROSHAN KHATOON						
5	21DME44	MAHFOOZ ALAM MANZOOR ALAM SEHRINA KHATUN	Mahf	Mahf	Mahf	Mahf	Mahf	Mahf
6	21DME50	MOMIN SAHIL CHANDMIYA ARIFA	Sahil	Sahil	Sahil	Sahil	Sahil	Sahil
7	21DME52	MONGAL AFIF NAZIR ASMA	Alf	Alf	Alf	Alf	Alf	Alf
8	21DME74	MOULVI SHABBIR AHMED ZISHAN AAFRIN	MShabbir	MShabbir	MShabbir	MShabbir	MShabbir	MShabbir
9	21DME53	MUJAWAR RIZWAN NOORALAM SHIRIN	Rizwan	Rizwan	Rizwan	Rizwan	Rizwan	Rizwan
10	21DME54	MUKADAM AMAAN ALTAF HUSSAIN MASUDA	Aman	Aman	Aman	Aman	Aman	Aman
11	21DME55	MUKADAM MUSHARRAF SIDDIQUE FARIDA	Mush	Mush	Mush	Mush	Mush	Mush
12	21DME56	MULLA ASAD ADAM ASIFA						
13	21DME57	MUQARI NUMAN MUSAVVIR SUMAIYA	N.mugri	N.mugri	N.mugri	N.mugri	N.mugri	N.mugri
14	21DME58	MUQRI ZAINULABIDIN SHUJATALI FARHANA	Zain	Zain	Zain	Zain	Zain	Zain
15	21DME59	NADKAR TALHA AHMED MOHAMMED USMAN ZAHIDA						
No. of Students Absent:								
TOPIC COVER:								

16 21DME49 MOMIN ALTAMASH Altamash Altamash Altamash Altamash Altamash

17 21DME45 MALPEKAR MOHD AMIN NAZIR Amin Amin Amin Amin Amin

18 21DME79 SHAIKH AMIR HAMZA Amir Amir Amir Amir Amir



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☐ SCHOOL OF PHARMACY
☐ SCHOOL OF ARCHITECTURE

DEPARTMENT OF MECHANICAL ENGINEERING

PRACTICAL ATTENDANCE SHEET

(BATCH- B)

CLASS:- BE [ME-II]

SEM:- VIII

SHEET NO.:-

A.Y:- [2023-2024]

FACULTY NAME: Dr. Mohd. Asif Gandhi SUBJECT:- VAC - Packaging Technology

Sr. No.	Roll NO.	Name	Practical Date Time	24/1/24	30/1/24	06/2/24	07/2/24	20/2/24
				4-6pm	4-6pm	4-6pm	4-6pm	4-6pm
16	21DME60	PAL HRITHIK HARIPRASAD GEETA	HRITHIK	HRITHIK	HRITHIK	HRITHIK	HRITHIK	HRITHIK
17	21DME61	PATHAN MUHEEB MUZAFFAR ANISA						
18	21DME67	PATHAN SAIF FAROOQUE SHAHEENA						
19	21DME62	PAWASKAR MOHAMMED SAAD MOHAMMED SALIM KAMRUNNISA						
20	21DME63	PEJE ABDUL WAHID NASRULLA RIZWANA	Peje	Peje	Peje	Peje	Peje	Peje
21	21DME66	SAGRI ZAID AHMED NISAR AHMED AFREEN	Zaid.A	Zaid.A	Zaid.A	Zaid.A	Zaid.A	Zaid.A
22	21DME69	SAYED FAIZ AHAMED JAMEEL AHAMED TASLIM BANO	Faiz	Faiz	Faiz	Faiz	Faiz	Faiz
23	21DME70	SAYED HARIS SHAMSHUDDIN SAKINA	Haris	Haris	Haris	Haris	Haris	Haris
24	21DME71	SAYED USAMA AFZAL HUSAIN SHAISTA						
25	21DME73	SAYYED REHAN ABDUL RAHIM AFROZ JAHAN						
26	21DME78	SHAIKH AMIR MOHD AMIN JAHANARA	Amir	Amir	Amir	Amir	Amir	Amir
27	21DME80	SHAIKH ASHFAR HIDAYATULLA FARIDHA	Asf	Asf	Asf	Asf	Asf	Asf
28	21DME89	/ SHAIKH RUQAIYYA ZEENAT MOHAMMED FAROOQUE RIZWANA BANU						
29	21DME75	SHAIKH ABDUL HANNAN MOHD ISRAEEL REHANA KHATOON	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul
30	21DME76	SHAIKH AJMAL ALI MOHD GULAB FARHAT PARVEEN						
		No. of Students Absent:						
		TOPIC COVER:						



PRACTICAL ATTENDANCE SHEET (BATCH- C)

CLASS:- BE [ME-II]

SEM:- VIII

SHEET NO.:-

A.Y:- [2023-2024]

FACULTY NAME: Dr. (Prof) Mohd. Asif Gaudhi. SUBJECT:- VAC - Packaging Tech.

Sr. No.	Roll NO.	Name	Practical					
			Date	Time	5/3/24	12/3/24	13/3/24	14/3/24
				4-6 pm	4-6 pm	4-6 pm	4-6 pm	4-6 pm
31	21DME77	SHAIKH AMANULLAH MOHAMMED SHOEB NOORJABEEN	<u>Amman</u>	<u>Amman</u>	<u>Amman</u>	<u>Amman</u>	<u>Amman</u>	<u>Amman</u>
32	21DME84	SHAIKH KAMIL MAQSOOD HUMERA						
33	21DME90	SHAIKH SAMEER SHAMSHER NIKHAT JAHAN	<u>Sameer</u>	<u>Sumeer</u>	<u>Sameer</u>	<u>Sameer</u>	<u>Sameer</u>	<u>Sameer</u>
34	21DME91	SHAIKH SHAHID SHAKIL SHAMINA BI						
35	21DME92	SHAIKH TALHA HAROON SHABNAM	<u>Sk.Talha</u>	<u>Sk.Talha</u>	<u>Sk.Talha</u>	<u>Sk.Talha</u>	<u>Sk.Talha</u>	<u>Sk.Talha</u>
36	21DME94	SHAIKH ZUBAIR BAHAR AHMED FARZANA BANO						
37	21DME95	SIDDIQI MOHAMMADHUZAIFA NABIHASAN FATIMA	<u>FD</u>	<u>FD</u>	<u>FD</u>	<u>FD</u>	<u>FD</u>	<u>FD</u>
38	21DME96	SOLKAR MOHAMMAD TALHA NISAR AZIMA	<u>Talhe</u>	<u>Talhe</u>	<u>Talhe</u>	<u>Talhe</u>	<u>Talhe</u>	<u>Talhe</u>
39	21DME98	SOLKAR ZEESHAN MAQSOOD TABASSUM	<u>Zeeshan</u>	<u>Zeeshan</u>	<u>Zeeshan</u>	<u>Zeeshan</u>	<u>Zeeshan</u>	<u>Zeeshan</u>
40	21DME99	SYED MOHD HASSAN ASRAR HUSAIN RUKHSANA BANO						
41	21DME101	THAKUR KAMRAN ABDUL RAWOOF SABA	<u>Kamran</u>	<u>Kamran</u>	<u>Kamran</u>	<u>Kamran</u>	<u>Kamran</u>	<u>Kamran</u>
42	21DME102	THAKUR SALMAN MUSHTAQ JAINAABI	<u>Salman</u>	<u>Salman</u>	<u>Salman</u>	<u>Salman</u>	<u>Salman</u>	<u>Salman</u>
43	21DME105	UMER ZAMEER PARKAR RAFIQA	<u>Zameer</u>	<u>Zameer</u>	<u>Zameer</u>	<u>Zameer</u>	<u>Zameer</u>	<u>Zameer</u>
44	21DME107	WARSI ARSH MAQBOOL AHMAD NAJMUSSAHER	<u>Arsh</u>	<u>Arsh</u>	<u>Arsh</u>	<u>Arsh</u>	<u>Arsh</u>	<u>Arsh</u>
45	21DME ⁹⁷	<u>Solkar. Mohammed Samie. Sayid</u>	<u>Daniyal</u>	<u>Daniyal</u>	<u>Daniyal</u>	<u>Daniyal</u>	<u>Daniyal</u>	<u>Daniyal</u>
		No. of Students Absent:						
		TOPIC COVER:						

Test for 30 hrs. Value Added Course (VAC) on Packaging Technology.

Date: 17th March, 2024

Designed, delivered and conducted by Dr. (Prof.) Mohd. Asif Gandhi, Associate
Professor (Mechanical Engineering).

* Indicates required question

1. Email *

Attempt all the 25 questions of 2 marks each. The test is of 50 marks
Duration of the test is 1 hour.

2. Class *

Mark only one oval.

BE-ME-I

BE-ME-II

3. Roll No (in capital without blank spaces in between) *

4. Full Name of the Student *

5. 1. IoPP stands for *

Mark only one oval.

- Institute of Plastic Packaging
 Institute of Package Protection
 Institute of Packaging Professionals
 Indian Packaging Professionals

6. 2. Which type of package is used for retailing a single unit of food product? *

Mark only one oval.

- Tertiary
 Primary
 Secondary
 Pallet

7. 3. LDPE is a good barrier for *

Mark only one oval.

- Gases
 Water vapour
 Odour
 Light

8. 4. Nylon is also known as *

Mark only one oval.

- Polyamide
 Polycarbonate
 Polypropylene
 Polyethylene

9. 5. Which of the following is biodegradable plastic? *

Mark only one oval.

- Poly propylene
- LDPE
- Polyethene
- Poly hydroxy butyrate

10. 6. PET is known as *

Mark only one oval.

- Nylon
- Poly vinyl chloride
- Poly ester
- Poly propylene

11. 7. In MAP of fruits and vegetables, _____ *

Mark only one oval.

- Level of CO₂ and O₂ increases
- Level of CO₂ increases while O₂ decreases
- Level of CO₂ decreases while O₂ increases
- Level of CO₂ and O₂ remains constant

12. 8. The most widely accepted packaging material for fruits and vegetables is _____ *

Mark only one oval.

- VLDPE
 LDPE
 LLDPE
 HDPE

13. 9. Edible films are obtained from *

Check all that apply.

- Polyethylene
 Protein
 Lipids
 Polypropylene

14. 10. While designing a package, for which of the following products should internal pressure be considered? *

Mark only one oval.

- Meat
 Coffee
 Carbonated beverages
 Fresh fruits

15. 11. Conditioning of packaging material is done to _____ *

Mark only one oval.

- Ensure repeatability and reproducibility
- Make the package flexible
- Preserve the package
- Store the package

16. 12. What is WWTR? *

Mark only one oval.

- Water to vapour transient rate
- Water to vapour transfer rate
- Water vapour transmission rate
- Water to vapour transfer ratio

17. 13. An impact characterized by a sudden and substantial change in velocity *
is called _____

Mark only one oval.

- Shock
- Vibration
- Drop
- Abrasion

18. 14. The transport worthiness test for packaging is _____ *

Mark only one oval.

- Tensile strength
- Vibration test
- Grammage
- Seal strength

19. 15. The term 'Fragility factor' implies _____ *

Mark only one oval.

- An object's tendency to tear when subjected to shock
- An object's tendency to break when subjected to shock
- An object's tendency to puncture when subjected to shock
- An object's tendency to collapse when subjected to shock

20. 16. Full form of the bio-based polymer PLA is _____ *

Mark only one oval.

- Polylinolenic acid
- Partially linked acids
- Polylactic acid
- Partially linear acetate

21. 17. . Packaging technique in which package and food are made sterile separately and packaged thereafter under sterile condition is called *

Mark only one oval.

- Canning
- MAP
- Aseptic packaging
- Controlled atmosphere

22. 18. Which chemical compound is used as sterilizing medium in aseptic packaging of food? *

Mark only one oval.

- SO₂
- H₂S
- H₂O₂
- H₂O

23. 19. What is the residual level of oxygen after gas flushing? *

Mark only one oval.

- 0.01-1%
- 2-5%
- 20-25%
- 30-35%

24. 20. Which of the following statements is not correct? *

Mark only one oval.

- Iron based materials are used for oxygen scavenging in active packaging
- Ferrous carbonate is used for ethylene scavenging in active packaging
- A mixture of calcium oxide and activated charcoal is used for CO₂ scavenging in active packaging
- Potassium permanganate is used as ethylene scavenger

25. 21. What do you mean by pilfer proof? *

Mark only one oval.

- Spill proof
- Fire proof
- Damage proof
- Tamper proof

26. 22. Who invented the printing press in 1450? *

Mark only one oval.

- Thomas Edison
- Nikola Tesla
- Johann Gutenberg
- Alfred Nobel

27. 23. The important property of sleeve labels is _____ *

Mark only one oval.

- Shrinking
- Stretching
- Penetrable
- Non-stretching

28. 24. _____ is an example of conventional printing method. *

Mark only one oval.

- Gravure printing
- Inkjet printing
- Electro-photography
- Piezoelectric

29. 25. Printing from a digital source directly to a variety of substrates using laser or ink-jet printers is called _____ *

Mark only one oval.

- Screen printing
- Offset printing
- Planographic printing
- Digital Printing

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Google Forms

**List of students who attempted the exam of the Value Added Course (VAC) on Packaging Technology
Course conducted during January – March 2024 for students of B.E.-Mechanical Engineering**

Timestamp	Email Address	Score	Class	Roll No.	Full Name of the Student
3-17-2024 15:44:35	20me04@aikt.ac.in	46/ 50	BE- ME-I	20ME04	JUNAID MOHSIN CHOUGLE
3-17-2024 16:00:56	20me05@aikt.ac.in	32/ 50	BE- ME-I	20ME05	Faizan Raza Ansari
3-17-2024 15:40:27	20me06@aikt.ac.in	46/ 50	BE- ME-I	20ME06	GOLANDAZ RAIYAAN RAFIQUE AHMED
3-17-2024 15:37:26	20me11@aikt.ac.in	50/ 10	BE- ME-I	20ME11	KHAN HUZAIFA MOHD RAFEY
3-17-2024 15:47:25	20me12@aikt.ac.in	50/ 50	BE- ME-I	20ME12	Mohd Noor khan
3-17-2024 15:34:34	20me13@aikt.ac.in	50/ 50	BE- ME-I	20ME13	Khan Mohammed Yunus
3-17-2024 15:54:12	20me14@aikt.ac.in	50/ 36	BE- ME-I	20ME14	Khizar Ubaid Dolare
3-20-2024 16:32:51	20me15@aikt.ac.in	50/ 48	ME-I BE-	20ME15	Mohammed Abbas .R. Khopatkar
3-17-2024 15:40:29	20me21@aikt.ac.in	48/ 50	BE- ME-I	20ME21	MANDLEKAR MUNTAZIM IMRAN
3-17-2024 18:12:12	20me24@aikt.ac.in	48/ 50	BE- ME-I	20ME24	Numaan Wazhul Qamar Siddiqui
3-17-2024 15:35:10	20me26@aikt.ac.in	50/ 50	BE- ME-I	20ME26	MOHD KAJIF QURESHI
3-17-2024 15:37:36	20me27@aikt.ac.in	50/ 50	BE- ME-I	20ME27	Shah Shajad Ali Shahid Ali
3-17-2024 15:39:27	20me28@aikt.ac.in	50/ 50	BE- ME-I	20ME28	Shaikh Abdulhaak karim
3-17-2024 15:43:22	20me29@aikt.ac.in	50/ 50	BE- ME-I	20ME29	AFTAB RAZZAQUE SHAIKH
3-17-2024 15:40:57	adnanthange0@gmail.com	50/ 50	BE- ME-I	20ME31	Thange Adnan dawood
3-17-2024 15:55:47	kazibasit594@gmail.com	50/ 50	BE- ME-I	21DME01	Abdul basit shoukatakazi kazi

3-17-2024	abdulkarim332001@gmail.com	50 / BE-	21DME02	Abdul Karim Salim sayeed
15:36:15		50 ME-I		
3-17-2024	anas.ma.adhikari786@gmail.com	50 / BE-	21DME03	Anas Mohammed Asif Adhikari
15:46:00		50 ME-I		
3-17-2024	mky1434@gmail.com	46 / BE-	21DME04	Amdani mohammad kaif yaseen
17:10:48		50 ME-I		
3-21-2024	mailarsalan17@gmail.com	46 / BE-	21DME05	Arsalan Ahmed Naseer Ansari
19:48:30		50 ME-I		
3-17-2024	21dme06@aikt.ac.in	46 / BE-	21DME06	ANSARI GULAM YAZDANI MOHD RAFIQUE
16:10:16		50 ME-I		
3-17-2024	maazansari036@gmail.com	44 / BE-	21DME07	Ansari maaz
15:41:16		50 ME-I		
3-17-2024	21dme08@aikt.ac.in	42 / BE-	21DME08	Ansari Mohammad Nizamuddin Mohammad
15:41:15		50 ME-I		Israil
3-17-2024	21dme09@aikt.ac.in	46 / BE-	21DME09	ANSARI MOHD OVES RAZA SHAMSUDDUHA
15:39:25		50 ME-I		
3-17-2024	21dme10@aikt.ac.in	50 / BE-	21DME10	Faizan Abdulkadir Antule
15:45:36		50 ME-I		
3-17-2024	21dme12@aikt.ac.in	48 / BE-	21DME12	BADAWOOD SAEED FAROOQUE
15:42:10		50 ME-I		
3-17-2024	21dme12@aikt.ac.in	50 / BE-	21DME12	BADAWOOD SAEED FAROOQUE
15:54:46		50 ME-I		
3-17-2024	21dme14@aikt.ac.in	50 / BE-	21DME14	Rameez Bellary Liyakat Ali
15:38:26		50 ME-I		
3-17-2024	adamboat2326@gmail.com	50 / BE-	21DME15	Adam Boat
15:37:40		50 ME-I		
3-17-2024	21dme17@aikt.ac.in	46 / BE-	21DME17	Faijan Fairoj Chhapekar
19:41:18		50 ME-I		
3-17-2024	choudharyuzair7@gmail.com	50 / BE-	21DME18	Choudhary Uzair Mashhur Alam
15:36:05		50 ME-I		
3-17-2024	masabdabeer4@gmail.com	50 / BE-	21DME19	Dabeer Masab Shoeb
15:51:36		50 ME-I		
3-17-2024	21dme20@aikt.ac.in	50 / BE-	21DME20	Pawaskar danish Mohammad
15:40:46		50 ME-I		
3-17-2024	21dme22@aikt.ac.in	46 / BE-	21DME22	Duste Safwan Abdul Rawoof
15:53:19		50 ME-I		
3-17-2024	21dme23@aikt.ac.in	44 / BE-	21DME23	Faizan Taufiq Surve
15:40:18		50 ME-I		

3-17-2024	21dme24@aikt.ac.in	50 / BE-	21DME24	Mukhshif Adnan Ahmed Fakh
15:34:58		50 ME-I		
3-17-2024	ziyadgharatkar786@gmail.com	50 / BE-	21DME25	GHARATKAR ZIYAD EJAZ
15:38:02		50 ME-I		
3-17-2024	21dme30@aikt.ac.in	50 / BE-	21DME30	Khan Abu Talib Imtiyaz
15:47:18		50 ME-I		
3-17-2024	21dme31@aikt.ac.in	24 / BE-	21DME31	KHAN AMAN ZAHID
16:10:42		50 ME-I		
3-17-2024	21dme33@aikt.ac.in	50 / BE-	21DME33	KHAN DANISH SHAFIQUE
15:40:40		50 ME-I		
3-17-2024	khan459itaiia@gmail.com	40 / BE-	21DME34	Khan Faizal Salim
15:42:13		50 ME-I		
3-17-2024	21dme36@aikt.ac.in	48 / BE-	21DME36	Khan Mohammed Danish Dilawar
15:54:18		50 ME-I		
3-17-2024	arruk017@gmail.com	50 / BE-	21DME37	Khan Mohammed Arshad Taufique Ahmed
16:50:42		50 ME-I		
3-17-2024	ka2015422@gmail.com	48 / BE-	21DME38	KHAN MOHD ADNAN JALIL
17:00:14		50 ME-I		
3-17-2024	21dme53@aikt.ac.in	32 / BE-	21dme53	Mujawar Rizwan Noor Alam
16:08:02		50 ME-I		
3-17-2024	salshk21@gmail.com	50 / BE-	21ME35	Khan Faraz Tahir
15:47:01		50 ME-I		
3-17-2024	21dme101@aikt.ac.in	42 / BE-	21DME101	Thakur Kamran Abdul Rawoof
16:05:57		50 ME-II		
3-17-2024	thakursalman535@gmail.com	48 / BE-	21DME102	Thakur Salman Mushtaq
16:07:58		50 ME-II		
3-17-2024	21dme103@aikt.ac.in	50 / BE-	21DME103	Ulde Atif Irfan
15:51:26		50 ME-II		
3-17-2024	21dme104@aikt.ac.in	30 / BE-	21DME104	Koor Umair Waheed
17:43:01		50 ME-II		
3-17-2024	21dme107@aikt.ac.in	50 / BE-	21DME107	Warsi Arsh Maqbool Ahmad
15:37:14		50 ME-II		
3-17-2024	bbbusnnn@gmail.com	50 / BE-	21Dme39	Khan Faisal
15:44:06		50 ME-II		
3-17-2024	21dme40@aikt.ac.in	48 / BE-	21DME40	KHAN MOHD KASIM MUSHIR ALAM
15:44:07		50 ME-II		
3-17-2024	21dme43@aikt.ac.in	40 / BE-	21DME43	Khan zeeshan hasibuddin
17:14:23		50 ME-II		

3-17-2024	21dme44@aiktc.ac.in	50 / BE-	21DME44	Mahfooz Alam
15:40:49		50 ME-II		
3-17-2024	21dme49@aiktc.ac.in	50 / BE-	21DME49	Momin Altamash Mukhtar
15:36:04		50 ME-II		
3-17-2024	sahilmomin629@gmail.com	50 / BE-	21DME50	Momin Sahil Chandmiya
15:39:35		50 ME-II		
3-17-2024	affmongal16@gmail.com	46 / BE-	21DME52	Mongal Afif Nazir
15:53:24		50 ME-II		
3-17-2024	21dme53@aiktc.ac.in	34 / BE-	21DME53	Mujawar Rizwan Noor Alam
16:18:51		50 ME-II		
3-17-2024	21dme54@aiktc.ac.in	50 / BE-	21DME54	Mukadam Amaan Altaf
15:37:14		50 ME-II		
3-17-2024	21dme55@aiktc.ac.in	50 / BE-	21DME55	MUKADAM MUSHARRAF SIDDIQUE
15:36:33		50 ME-II		
3-17-2024	asadmulla236@gmail.com	50 / BE-	21DME56	Mulla Asad Adam
16:03:11		50 ME-II		
3-17-2024	asadmulla236@gmail.com	50 / BE-	21DME56	Mulla Asad Adam
16:07:18		50 ME-II		
3-17-2024	numanmukri@gmail.com	50 / BE-	21DME57	Muqari Numan Musavvir
17:50:21		50 ME-II		
3-17-2024	zainulcar2016@gmail.com	46 / BE-	21DME58	MUQRI ZAINULABIDIN SHUJAT ALI
16:38:44		50 ME-II		
3-18-2024	21dme59@aiktc.ac.in	50 / BE-	21DME59	Talha Ahmed Mohammed Usman Nadkar
20:25:40		50 ME-II		
3-17-2024	palhrithik967@gmail.com	50 / BE-	21DME60	Pal Hrithik Hariprasad
15:37:47		50 ME-II		
3-17-2024	muheebpathan223@gmail.com	30 / BE-	21DME61	Pathan Muheeb Muzaiffar
17:43:13		50 ME-II		
3-17-2024	21dme62@aiktc.ac.in	50 / BE-	21DME62	Pawaskar Mohammed Saad Mohammed Salim
15:37:51		50 ME-II		
3-17-2024	21dme63@aiktc.ac.in	28 / BE-	21DME63	Peje Abdul Wahid Nasrulla
17:20:29		50 ME-II		
3-17-2024	21dme65@aiktc.ac.in	50 / BE-	21DME65	Saad Ahmed Mazharuddin Khan
15:43:19		50 ME-II		
3-17-2024	21dme66@aiktc.ac.in	50 / BE-	21DME66	Sagri Zaid Ahmed
15:35:59		50 ME-II		
3-17-2024	saood242000@gmail.com	50 / BE-	21DME68	SAOOD AHMED MAZHARUDDIN KHAN
15:41:49		50 ME-II		

3-17-2024	21dme69@aikt.ac.in	36 / BE-	21DME69	Sayed Faiz Ahamed Jameel Ahamed
16:26:55		50 ME-II		
3-17-2024	sayedharis67@gmail.com	48 / BE-	21DME70	SAYED HARIS SHAMSHUDDIN
15:53:52		50 ME-II		
3-17-2024	21dme73@aikt.ac.in	30 / BE-	21DME73	Sayed Rehan Abdul Rahim
15:47:24		50 ME-II		
3-19-2024	noohmoulivi@gmail.com	50 / BE-	21DME74	Moulvi Shabbir Ahmed Zishan
18:23:09		50 ME-II		
3-17-2024	21dme75@aikt.ac.in	50 / BE-	21DME75	Shaikh Abdul Hannan Mohd Israeel
16:10:32		50 ME-II		
3-17-2024	21dme76@aikt.ac.in	50 / BE-	21DME76	Shaikh Ajmal Ali
20:47:12		42 / BE-		
3-17-2024	21dme77@aikt.ac.in	50 ME-II	21DME77	SHAIKH AMANULLAH MOHAMMED SHOEB
15:42:09		50 ME-II		
3-17-2024	amirshaikh6409@gmail.com	44 / BE-	21DME78	SHAIKH AMIR MOHAMMED AMIN
16:47:26		50 ME-II		
3-17-2024	shaikhashfar123@gmail.com	50 / BE-	21DME80	Shaikh Ashfar Hidayatulla
19:52:23		50 ME-II		
3-17-2024	21dme83@aikt.ac.in	48 / BE-	21DME83	Shaikh Izhan Ahmed Iliyas Ahmed
15:39:50		50 ME-II		
3-17-2024	sruqaiyya72@gmail.com	50 / BE-	21DME89	Shaikh Ruqaiyya Zeenat Mohammed Farooque
16:00:57		50 ME-II		
3-17-2024	sruqaiyya72@gmail.com	50 / BE-	21DME89	Shaikh Ruqaiyya Zeenat Mohammed Farooque
16:06:38		50 ME-II		
3-17-2024	sameershaikh4189@gmail.com	50 / BE-	21DME90	Shaikh Sameer Shamsher
16:02:00		50 ME-II		
3-17-2024	shsh130208@gmail.com	50 / BE-	21DME91	Shaikh Shahid Shakil
16:16:41		50 ME-II		
3-17-2024	21dme92@aikt.ac.in	50 / BE-	21DME92	Shaikh Talha Haroon
15:36:08		50 ME-II		
3-17-2024	siddiquihuzaiifa601@gmail.com	50 / BE-	21DME95	SIDDIQI MOHAMMAD HUZAIFA NABI HASAN
15:57:12		50 ME-II		
3-17-2024	mtalhamark8@gmail.com	50 / BE-	21DME96	Mohammed Talha Nisar Solkar
23:57:36		50 ME-II		
3-17-2024	21dme97@aikt.ac.in	44 / BE-	21DME97	Mohammedsamie Sajid Solkar
19:58:21		50 ME-II		
3-17-2024	solkarzeeshan2@gmail.com	50 / BE-	21DME98	Zeeshan Solkar
16:03:18		50 ME-II		

Value Added Course (VAC)

on

Packaging Technology

Jan - March 2024
(Feb)

For Students of B.E. (Mechanical Engg.)

- BE-ME-I

- BE-ME-II



ANJUMAN-I-ISLAM'S
KALSEKAR TECHNICAL CAMPUS, NEW PANVEL

Engineering | **Pharmacy** | Architecture

ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



DEPARTMENT OF MECHANICAL ENGINEERING

organises

30 hrs. Value Added Course (VAC) on

Packaging Technology

(for students of Mechanical Engineering Dept.)

during the period January-February 2024

Resource Person

DR. MOHD. ASIF GANDHI

Associate Professor, Dept. of Mechanical Engg. AIKTC

Prof. Javed Kazi

Dr. Rajendra Magar

Dr. Ramjan Khatik

Mr. Burhan Harris

Dr. Zahir Kazi

HoD-ME

Dean-SoET

Director-AIKTC

Chairman-BINM

President-AI

Report of Value Added Course (VAC) on Packaging Technology

Dr. Mohd. Asif Gandhi

Resource Person

Innovative Teaching - Exuberant Learning

Vision : To be the most sought after Technical campus that others would wish to emulate.



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ACCREDITED BY NAAC



CERTIFICATE OF APPRECIATION

This is to certify that

DR. MOHD ASIF GANDHI

(Associate Professor-Mechanical Engineering)

has designed and conducted the 30 hrs.

Value Added Course (VAC) on **Packaging Technology**

during the period January-March 2024

for students of Mechanical Engineering

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC

(Mr. Burhan Harris)
Hon. Exec. Chairman, BINM, A.I.



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& Pharmacy Council of India. Affiliated to University of Mumbai

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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN HUZAIFA MOHD RAFEY

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

FAIZAN RAZA ANSARI

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **64%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

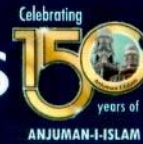
(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MOHD NOOR KHAN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **20%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN MOHAMMED YUNUS

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

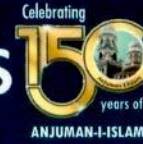
(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MANDLEKAR MUNTAZIM IMRAN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **96%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

JUNAID MOHSIN CHOUGLE

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **92%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

GOLANDAZ RAIYAAN RAFIQUE AHMED

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **92%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MOHAMMED ABBAS .R. KHOPATKAR

has attended and passed the 30 hrs. Value Added Course (VAC) on

Packaging Technology conducted by Department of Mechanical Engineering

during the period January-March 2024 with **72%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

NUMAAN WAZHUL QAMAR SIDDIQUI

has attended and passed the 30 hrs. Value Added Course (VAC) on

Packaging Technology conducted by Department of Mechanical Engineering

during the period January-March 2024 with **96%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MOHD KAIF QURESHI

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

SHAH SHAJAD ALI SHAHID ALI

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

SHAIKH ABDULHAAK KARIM

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

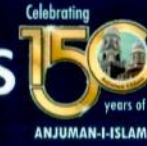
(Dr. Ramjan Khatik)
Director, AIKTC



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Approved by : All India Council of Technical Education, Council of Architecture
& Pharmacy Council of India. Affiliated to University of Mumbai

ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



CERTIFICATE OF PARTICIPATION

This is to certify that

AFTAB RAZZAQUE SHAIKH

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

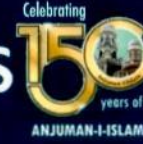
(Dr. Ramjan Khatik)
Director, AIKTC



ANJUMAN-I-ISLAM'S KALSEKAR TECHNICAL CAMPUS

Approved by : All India Council of Technical Education, Council of Architecture
& Pharmacy Council of India. Affiliated to University of Mumbai

ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



CERTIFICATE OF PARTICIPATION

This is to certify that

ABDUL BASIT SHOUKATAKI KAZI

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
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(Dr. Rajendra Magar)
Dean, SoET

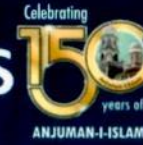
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CERTIFICATE OF PARTICIPATION

This is to certify that

THANGE ADNAN DAWOOD

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
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CERTIFICATE OF PARTICIPATION

This is to certify that

ABDUL KARIM SALIM SAYYED

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

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Associate Prof. (Mechanical Engg.)
& Resource Person

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This is to certify that

ANAS MOHAMMED ASIF ADHIKARI

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
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(Dr. Ramjan Khatik)
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This is to certify that

AMDANI MOHAMMAD KAIF YASEEN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **92%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

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HOD, Mechanical Engg.

(Dr. Rajendra Magar)
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This is to certify that

ARSALAN AHMED NASEER ANSARI

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **92%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

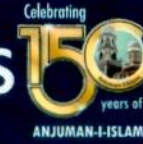
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CERTIFICATE OF PARTICIPATION

This is to certify that

ANSARI GULAM YAZDANI MOHD RAFIQUE

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **92%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
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CERTIFICATE OF PARTICIPATION

This is to certify that

ANSARI MAAZ

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **88%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

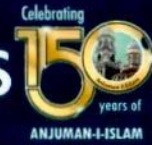
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CERTIFICATE OF PARTICIPATION

This is to certify that

ANSARI MOHAMMAD NIZAMUDDIN MOHAMMAD ISRAIL

has attended and passed the 30 hrs. Value Added Course (VAC) on

Packaging Technology conducted by Department of Mechanical Engineering

during the period January-March 2024 with **84%** score.

(Dr. Mohd. Asif Gandhi)

Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)

HOD, Mechanical Engg.

(Dr. Rajendra Magar)

Dean, SoET

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CERTIFICATE OF PARTICIPATION

This is to certify that

FAIZAN ABDULKADIR ANTULE

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
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CERTIFICATE OF PARTICIPATION

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BADAWOOD SAEED FAROOQUE

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
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(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
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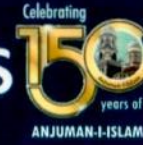
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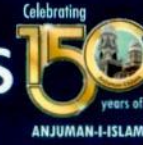
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RAMEEZ BELLARY LIYAKAT ALI

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This is to certify that

ANSARI MOHD OVES RAZA SHAMSUDDUHA

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FAIJAN FAIROJ CHHAPEKAR

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ADAM BOAT

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

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CHOUDHARY UZAIR MASHHUR ALAM

has attended and passed the 30 hrs. Value Added Course (VAC) on
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during the period January-March 2024 with **100%** score.

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& Resource Person

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PAWASKAR DANISH MOHAMMAD

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DUSTE SAFWAN ABDUL RAWOOF

has attended and passed the 30 hrs. Value Added Course (VAC) on
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DABEER MASAB SHOEB

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CERTIFICATE OF PARTICIPATION

This is to certify that

FAIZAN TAUFIQ SURVE

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
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MUKHSHIF ADNAN AHMED FAKIH

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
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This is to certify that

KHAN ABU TALIB IMTIYAZ

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
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& Resource Person

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GHARATKAR ZIYAD EJAZ

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN AMAN ZAHID

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **48%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN DANISH SHAFIQUE

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

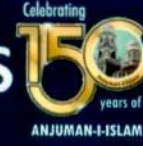
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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN MOHAMMED DANISH DILAWAR

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **96%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
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This is to certify that

KHAN FAIZAL SALIM

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **80%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN MOHAMMED ARSHAD TAUFIQUE AHMED

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
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This is to certify that

KHAN MOHD ADNAN JALIL

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **96%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

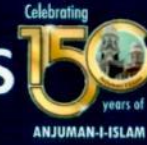
(Dr. Ramjan Khatik)
Director, AIKTC



ANJUMAN-I-ISLAM'S KALSEKAR TECHNICAL CAMPUS

Approved by : All India Council of Technical Education, Council of Architecture
& Pharmacy Council of India. Affiliated to University of Mumbai

ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



CERTIFICATE OF PARTICIPATION

This is to certify that

MUJAWAR RIZWAN NOOR ALAM

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **64%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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& Pharmacy Council of India. Affiliated to University of Mumbai

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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN FARAZ TAHIR

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

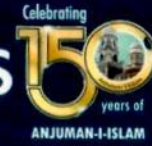
(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

THAKUR SALMAN MUSHTAQ

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **96%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

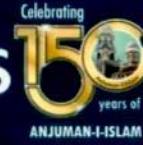
(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

THAKUR KAMRAN ABDUL RAWOOF

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **84%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

ULDE ATIF IRFAN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

KOOR UMAIR WAHEED

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **60%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN FAISAL

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

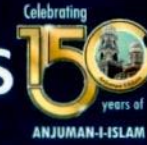
(Dr. Ramjan Khatik)
Director, AIKTC



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& Pharmacy Council of India. Affiliated to University of Mumbai

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CERTIFICATE OF PARTICIPATION

This is to certify that

WARSI ARSH MAQBOOL AHMAD

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN ZEESHAN HASIBUDDIN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **80%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MAHFOOZ ALAM

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

KHAN MOHD KASIM MUSHIR ALAM

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **96%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MOMIN ALTAMASH MUKHTAR

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MOMIN SAHIL CHANDMIYA

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)

Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)

HOD, Mechanical Engg.

(Dr. Rajendra Magar)

Dean, SoET

(Dr. Ramjan Khatik)

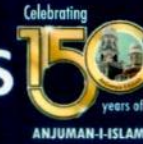
Director, AIKTC



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ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



CERTIFICATE OF PARTICIPATION

This is to certify that

MONGAL AFIF NAZIR

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **92%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MUJAWAR RIZWAN NOOR ALAM

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **68%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MUKADAM AMAAN ALTAF

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MUKADAM MUSHARRAF SIDDIQUE

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

MULLA ASAD ADAM

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

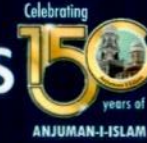
(Dr. Ramjan Khatik)
Director, AIKTC



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& Pharmacy Council of India. Affiliated to University of Mumbai

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CERTIFICATE OF PARTICIPATION

This is to certify that

MUQARI NUMAN MUSAVVIR

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

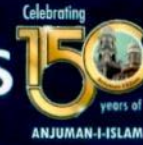
(Dr. Ramjan Khatik)
Director, AIKTC



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& Pharmacy Council of India. Affiliated to University of Mumbai

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CERTIFICATE OF PARTICIPATION

This is to certify that

MUQRI ZAINULABIDIN SHUJAT ALI

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **92%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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KALSEKAR TECHNICAL CAMPUS

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CERTIFICATE OF PARTICIPATION

This is to certify that

PAL HRITHIK HARIPRASAD

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

PATHAN MUHEEB MUZAFFAR

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **60%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

TALHA AHMED MOHAMMED USMAN NADKAR

has attended and passed the 30 hrs. Value Added Course (VAC) on

Packaging Technology conducted by Department of Mechanical Engineering

during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



CERTIFICATE OF PARTICIPATION

This is to certify that

PAWASKAR MOHAMMED SAAD MOHAMMED SALIM

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

PEJE ABDUL WAHID NASRULLA

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **56%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

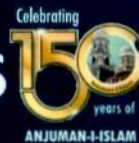
(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

SAAD AHMED MAZHARUDDIN KHAN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

SAGRI ZAID AHMED

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

SAOOD AHMED MAZHARUDDIN KHAN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)

Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)

HOD, Mechanical Engg.

(Dr. Rajendra Magar)

Dean, SoET

(Dr. Ramjan Khatik)

Director, AIKTC



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ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



CERTIFICATE OF PARTICIPATION

This is to certify that

SAYED FAIZ AHAMED JAMEEL AHAMED

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **72%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

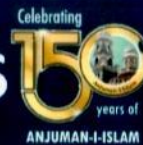
(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

SAYED HARIS SHAMSHUDDIN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **96%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC



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CERTIFICATE OF PARTICIPATION

This is to certify that

SAYYED REHAN ABDUL RAHIM

has attended and passed the 30 hrs. Value Added Course (VAC) on

Packaging Technology conducted by Department of Mechanical Engineering

during the period January-March 2024 with **60%** score.

(Dr. Mohd. Asif Gandhi)

Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)

HOD, Mechanical Engg.

(Dr. Rajendra Magar)

Dean, SoET

(Dr. Ramjan Khatik)

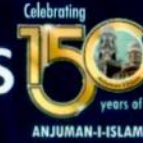
Director, AIKTC



ANJUMAN-I-ISLAM'S KALSEKAR TECHNICAL CAMPUS

Approved by : All India Council of Technical Education, Council of Architecture
& Pharmacy Council of India. Affiliated to University of Mumbai

ACCREDITED BY NAAC & CERTIFIED BY ISO 9001:2015



CERTIFICATE OF PARTICIPATION

This is to certify that

SHAIKH ABDUL HANNAN MOHD ISRAEEL

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

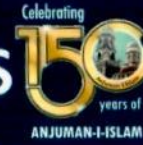
(Dr. Ramjan Khatik)
Director, AIKTC



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This is to certify that

MOULVI SHABBIR AHMED ZISHAN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

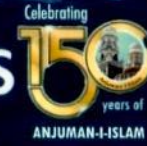
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This is to certify that

SHAIKH AMANULLAH MOHAMMED SHOEB

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **84%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
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(Prof. Javed Kazi)
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(Dr. Rajendra Magar)
Dean, SoET

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CERTIFICATE OF PARTICIPATION

This is to certify that

SHAIKH AJMAL ALI

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
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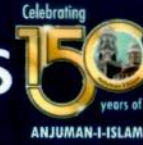
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CERTIFICATE OF PARTICIPATION

This is to certify that

SHAIKH AMIR MOHAMMED AMIN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **88%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
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(Dr. Rajendra Magar)
Dean, SoET

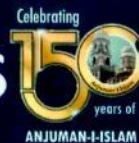
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This is to certify that

SHAIKH IZHAN AHMED ILIYAS AHMED

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **96%** score.

(Dr. Mohd. Asif Gandhi)
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(Dr. Rajendra Magar)
Dean, SoET

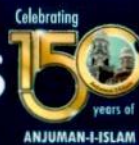
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CERTIFICATE OF PARTICIPATION

This is to certify that

SHAIKH RUQAIYYA ZEENAT MOHAMMED FAROOQUE

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
Associate Prof. (Mechanical Engg.)
& Resource Person

(Prof. Javed Kazi)
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(Dr. Rajendra Magar)
Dean, SoET

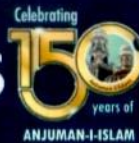
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This is to certify that

SHAIKH ASHFAR HIDAYATULLA

has attended and passed the 30 hrs. Value Added Course (VAC) on
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(Dr. Mohd. Asif Gandhi)
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This is to certify that

SHAIKH SAMEER SHAMSHER

has attended and passed the 30 hrs. Value Added Course (VAC) on

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This is to certify that

SHAIKH TALHA HAROON

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
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SHAIKH SHAHID SHAKIL

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(Dr. Mohd. Asif Gandhi)
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MOHAMMEDTALHA NISAR SOLKAR

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(Dr. Mohd. Asif Gandhi)
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MOHAMMEDSAMIE SAJID SOLKAR

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
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ZEESHAN SOLKAR

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Packaging Technology conducted by Department of Mechanical Engineering
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(Dr. Mohd. Asif Gandhi)
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This is to certify that

SIDDIQUI MOHAMMAD HUZAIFA NABI HASAN

has attended and passed the 30 hrs. Value Added Course (VAC) on
Packaging Technology conducted by Department of Mechanical Engineering
during the period January-March 2024 with **100%** score.

(Dr. Mohd. Asif Gandhi)
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& Resource Person

(Prof. Javed Kazi)
HOD, Mechanical Engg.

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC

Tax Invoice

Tel. 27454707

PRINCE ENTERPRISES

(STATIONERY & XEROX)

Xerox ,Jumbo Xerox, Colour Xerox, CAD Plotting, Amonia Print, New Ribbon & Refilling,
Paper,Screen Printing Computer Paper, Office Stationery, Plastic File & Folder.

Shop No - C/1, Sai Arcade, Plot No-184/2, Old Panvel, Raigad, Maharashtra, 410206

Invoice No: 1389 Invoice Date: 16/4/2024

GSTIN: 27AHXPP1287C2ZV Reverse Charge (Y/N): _____ State: Maharashtra Code 410206

BILL TO PARTY

Name: ADKTC - School of Engineering

Address: _____

GSTIN: _____ State: Maharashtra Code _____

S. No.	Product Description	HSN code	UOM	Qty	Rate	Amount	GST		Total
							%	Amount	
1	<u>A4 size credit printing</u>			<u>90</u>	<u>17</u>		<u>18</u>	<u>275</u>	<u>1530</u>
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									

Total Amount before Tax

275 1530

Total Invoice amount in words

Rupees : One Thousand Eight hundred and five only

Add: CGST 9% 137.5

Add: SGST 9% 137.5

Total Amount after Tax:

GST on Reverse Charge 1805

Bank Details
Bank Name : GP Parsik Sahakari Bank LTD
Bank A/C : 035011300000024
IFSC Code : PISB0000028
Branch : Old Panvel, Navi Mumbai

Certified that the particulars given above are true and correct

For PRINCE ENTERPRISES

Terms & conditions

- Goods Once Sold Not Be Taken Back
- Payment Strictly To Be Made Within 15 Days

Common Seal

Moulish
Authorized signatory