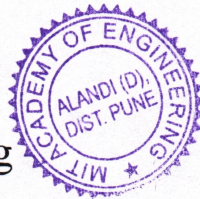**2.5.3 – IT integration and reforms in the examination procedures and processes including Continuous Internal Assessment (CIA) have brought in considerable improvement in the Examination Management System (EMS) of the Institution:**

Dr. Mahesh D. Goudar
Director
MIT Academy of Engineering
Alandi (D) Pune - 412105

DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

2.5.3: *IT integration and reforms in the examination procedures and processes including Continuous Internal Assessment (CIA) have brought in considerable improvement in the Examination Management System (EMS) of the Institution*

Screen shoots of Examination Portal-AMCAT

M Inbox (30) - jhmungase@comp × | 🔁 21-22 Sem 8 with SLIP Student × | 🅰️ Marks Entry × | S AMCAT - Recruiter interface × | G Google × | +

https://employer.aspiringminds.com/test/list?assessmentSearch=&selectedPage=0&searchType=0&orderBy=-1&testStatus=0&statusType=0

Account Summary   MIT AOE

📄 Assessments   ^
   Create Assessment
   My Assessments

🎥 Video Assessments   ˅

✏️ Authoring Tool   ˅

👤 User Management   ˅

◎ Live Proctoring   ˅

My Assessments

| Assessment Name | | My Assessments ▾ | SEARCH |

Sort By | No Sorting Applied ▾ | **View all candidates**

ET221 : Electronic Devices & Circuits SY Regular January 2022 | 178 | 170 | 170 | 0 | 📅 📄 ⋮

ME232T_Thermal Engineering_ESE_SY Regular January 2022 | 132 | 127 | 127 | 0 | 📅 📄 ⋮

CV204T: Geotechnical Engineering_ESE_2021-2022 | 42 | 41 | 41 | 0 | 📅 📄 ⋮

ET223 : Signals and Systems SY Regular January 2022_Version 1 | 170 | 168 | 0 | 0 | 📅 📄 ⋮

CS221T_Data_structure_DSY_MSE_2021-22 | 32 | 28 | 28 | 0 | 📅 📄 ⋮

Account Summary | MIT AOE

Edit Assessment:

Credits Available : 98726

Assessment ✓ — Environment ✓ — Shortlist Criteria ✓ — Scheduling ●

Assessment Validity

Country * | India ▼
Time Zone * | UTC +05:30 IST (New Delhi) ▼

From * | 08-07-2022 00:00:00 📅
To * | 11-07-2022 00:00:00 📅

Candidate Details

Mode of scheduling : | **Bulk data upload** | Add Individually | Common Link | Bulk upload with invigilator mapping

Upload candidate data CSV/XLSX following the format and instructions in the Sample CSV / XLSX

Upload CSV/XLSX

Assessment completion alert

OFF

Candidate Notifications ●

Type here to search

24°C Light rain

10:23
08-07-2022

Account Summary   MIT AOE

Assessments

Create Assessment

My Assessments

Video Assessments

Authoring Tool

User Management

Live Proctoring

Evaluate Candidates: ET221 : Electronic Devices ...

View As

Candidate's name: Anand mukund

AMCAT ID: 293061394560076

Test Name : ET221 : Electronic Devices & Circuits SY Regular January 2022

Question

23. ET221 : Electronic Devices & Circuits SY Regular January 2022

The input impedance with feedback for a voltage-series feedback having open loop voltage gain $A = -100$, input resistance $R_i = 15$ kΩ, output resistance $R_0 = 20$ kΩ and a feedback of $\beta = -0.25$ is _____

VIEW MORE ⌄

Candidate's response

390

Scorecard

Total Score   [2]   / 2

Comment

Expected Response

390 K ohm

Digital Systems and Applications - Division A - Theory ⚙️▾

💬 Announcements

General Academic Documents

📕 Institute Academic Calendar 21-22 Sem I   ☑

📕 E&TC Vision-Mission and PEO-PO-PSO   ☑

📕 SY BTECH Time Table   ☑

📕 ET222 DSA Syllabus   ☑

📕 Examination Evaluation Pattern 2021-22   ☑

🌐 Course exit feedback - SY DSA   ☑

Final IA and PR marks

🌐 Final IA marks out of 30   ☑

All assignments and activities grades are added out of 75. Then scaled down to 30.
Verify your Seat no. name and marks. For any variations, please contact me by 24/1/2022, 1pm.

🌐 Calculations: PR Continuous Assessment (CA), Project activity and PR exam marks   ☑

- Go through the calculations of PR Continuous Assessment (CA), Project activity and PR exam marks.
- Expt. submissions are added and then scaled down to 10.
- Regular lab performance (10) - during the regular labs in Time table.
- Average of these two is considered as CA (PR Continuous assessment)- 10
- Total 50 marks (CA-10, Project activity 15, PR exam - 15, Oral-10)

🌐 Final PR marks out of 50   ☑

Verify your Seat no. name and marks. For any variations, please contact me by 24/1/2022, 1pm.

Attendance SY DSA A Div

👥 Attendance DSA TH Div A 21-22 Sem I   ☑

Unit 1 Lecture Notes - Refer Book by Morris Mano

📕 Lecture 1   ☑

📕 Lecture 2-3   ☑

📕 Lecture 4   ☑

📕 Lecture 5 Parallel Binary Adder   ☑

📕 Lecture 6 BCD Addition and Adders   ☑

📕 Lecture 7 - BCD Subtraction   ☑

📕 Lecture 8 Digital codes   ☑

📕 **Lecture 9 Parity Generator and Checker** ☑

📕 **Lecture 10 Comparator_MUX_DMUX** ☑

📕 **Comparator-MUX-DMUX - Additional reading** ☑

Unit 2 Lecture notes (Refer Book by Floyd)

🌐 **Unit 2 Lecture notes drive link** ☑

Access with mitaoe email id only.

Unit 3 Lecture Notes - Refer book by Anand Kumar

🌐 **Lecture Notes of Unit 3 - drive link** ☑

Access with mitaoe id only.

Unit 4 Lecture Notes - Refer book by Tocci - chapter 8

🌐 **Unit 4 lecture notes link** ☑

Access with mitaoe domain id.

Unit 5 Lecture notes

🌐 **Unit 5 lecture notes link** ☑

Text and Reference Books

🌐 **Book- Digital Design by Morris Mano** ☑

🌐 **Digital Fundamentals by Floyd** ☑

🌐 **Digital Systems by Tocci, Widmer and Moss** ☑

🌐 **Modern Digital Electronics by RP Jain** ☑

🌐 **Digital Circuits by Anand Kumar** ☑

🌐 **Digital Systems by Ronald** ☑

🌐 **VHDL by J bhasker** ☑

🌐 **Digital Design-Principles and Practices by E Wakerly** ☑

IA Assignments and Activities

✅ **Quiz - Unit 1 (MCQs, True-False, one sentence answer)** ☑

📄 **Assignment 1 - Unit 1: Combinational circuits** ☑

✅ **Quiz - Unit 2 (MCQs, Short subjective)** ☑

💬 **Graded Discussion: Role of MUX and DEMUX in communication system** ☑

📄 **Assignment 2: Unit 3** ☑

📄 **Flipped Classroom Activity - Implementation using PLA and PAL** ☑

📄 **Subjective Test - VHDL Coding** ☑

Ungraded Activities

Pre-requisite check ☑

Reflection on Unit 1 ☑

MID SEM OEA_DSA

SY DSA_OEA_MSE_2021-22_Sem I ☑

Previous Years Question Papers

SY DSA 2019 ☑

SY DSA 2018 ☑

SY DSA 2017 ☑

ⓘ Moodle Docs for this page

You are logged in as Usha Verma (Log out)

Reset user tour on this page

Home

Data retention summary

Get the mobile app

Wireless and Mobile Network, Semester - I, 2021 - 2022 ⚙ ▾

💬 Announcements

📕 Vision and Mission of the School ☑

📕 PO and PSO of WMN(CS412T) ☑

📕 CEOs and COs of WMN(CS4112T) ☑

📕 TLO of WMN(CS412T) ☑

📕 CO to PO Mapping of WMN(CS412T) ☑

📕 Course Description of WMN(CS412T) ☑

📕 Course Syllabi of WMN(CS412T) ☑

🌐 Course Material of WMN(CS412T) ☑

Dear all,

You will get all the notes of this course here.

Regards.

Assessment Pattern

Dear Students,

Welcome to the course on "Wireless and Mobile Networks (CS412)", the assessment and exam pattern is as below

Exam Pattern :-

Internal Assessment (IA) :- 30 Marks

Mid Semester Examination (MSE) :- 20 Marks

MSE Open Ended Assessment (OEA) :- 15 Marks

End Semester Examination (ESE) :- 35 Marks

Assessment Pattern :-

The assessment pattern for IA would be be based on Quiz / Activity to be conducted with respect to the units. That will be evaluated based on predefined rubrics.

Regards.

Dr. Pramod D Ganjewar

Attendance of WMN

👥 Attendance ☑

Old / Sample Question Papers

Dear Students,

You will get Sample question papers here.

Regards

[PDF] QP_ESE_Oct_2019_Regular ☑

[PDF] QP_ESE_WMN_Jan_2020_ReExam ☑

[PDF] QP_WMN_ICE_Oct_2019 ☑

[PDF] QP_WMN_MSE_OEA_20_21 ☑

[PDF] QP_WMN_ESE_OEA_20_21 ☑

[PDF] QP_WMN_ESE_OEA_Remedial_20_21 ☑

[PDF] QP_WMN_MSE_OEA_21_22 ☑

Unit - 1 Basics of Wireless Networks

Assignment - 1 on Unit - 1 ☑

Dear Students,

This is the first activity under Internal assessment of this course. The marks scored in this assignment will be consider in IA.

Please submit the handwritten assignment in pdf format only.

Don't forget to write following information on that assignment

1) Your Full Name

2) Full Roll No.

3) Full Seat No.

4) Branch

Regards.

Unit - 2 Types of Wireless Networks

Graded Quiz - 1 on Unit - 2 ☑

Dear Students,

This is the graded Quiz related to Unit - 2 of WMN.

This is the part of IA of this course.

Regards.

Unit - 3 Basics of Mobile Adhoc Networks

Assignment - 2 on Unit 3 ☑

Dear Students,

This is the second assignment under Internal assessment of this course. The marks scored in this assignment will be consider in IA.

Please submit the handwritten assignment in pdf format only.

Don't forget to write following information on that assignment

1) Your Full Name

2) Full Roll No.

3) Full Seat No.

4) Branch

Regards.

Open Ended Assessment (MSE), Sept - 2021

Dear Students,

OEA assignment questions will be uploaded at 4.25 pm on 23rd Sept. 2021 and will be open till 5.30 pm on the same day.

Regards.

📄 [WMN (CS412T) MSE OEA, Sept - 2021](#) ☑

Dear Students,

As per the guidelines from Controller of Examination during COVID19 pandemic, it is mandatory to conduct Open Ended Assessment (OEA) for every theory course in Semester - VII of AY - 21 - 22. In that regard this OEA assignment is floated and the marks scored out of 15 by students will be forwarded to the exam cell. This is a mandatory activity for every student.

The following are the guidelines for the WMN OEA, Sept - 2021

1) This activity would not be rescheduled in any case.

2) The written answers for the questions given in OEA need to be submitted / uploaded in pdf format only.

3) The submission during / before the deadline only will be evaluated.

5) This OEA assignment will have 15 Marks only.

6) The maximum duration for the OEA will be 1 Hr. only.

7) The OEA contains three questions each of 5 Marks and all the questions will be compulsory.

8) Upload your handwritten assignment as per following naming conventions

Syntax :- <<ROLL_NO>>_<<*Exam_Seat_NO*>>_<<Your_Initials>>_ MSE_OEA_Sept_21_22.pdf

Example :- 101_*B214111*_PDG_MSE_OEA_Sept_21_22.pdf

9) Platform to be used for OEA will be **MOODLE** only.

10) Date :- 23rd Sept 2021 and time :- 4.30 pm to 5.30 pm

All the students are instructed to follow all the guidelines mentioned above.

Note :- OEA assignment questions will be uploaded at 4.25 pm on 23rd Sept. 2021 and will be open till 5.30 pm on the same day.

Regards.

Unit - 4 : Routing Protocols and Transport Layer Protocols in MANET

🌐 [Topic List for the Flip Activity on Unit - 4](#) ☑

Dear Students,

Please add the required information in the attached file.

Regards.

📄 [FC Activity on Routing and Transport Layer Protocols in MANET](#) ☑

Dear Students,

You are requested to select one of the topic from following list for the Flip Classroom Activity

1) Global State Routing (GSR)

2) Fisheye State Routing (FSR)

3) Fuzzy Sighted Link State (FSLS)

4) Optimized Link State Routing (OLSR)

5) Topology Broadcast Based on Reverse Path Forwarding (TBRPF)

6) Hierarchical State Routing (HSR)

7) Cluster head gateway switching routing (CGSR)

8) Zone routing Protocol (ZRP)

9) Landmark Routing protocol (LANMAR)

10) Geocast Protcol

11) Location Aided Routing (LAR)

12) Distance Routing Effect Algorithm for Mobility (DREAM)

13) Greedy Perimeter Stateless Routing (GPSR)

14) Basics of Flat Routing

15) Basics of Geographic Position Assisted Routing

Prepare the presentation containing

1) Introduction

2) Working with example

3) Advantages

4) Disadvantages

5) Conclusion

Present this to all your friends in the WMN on 22nd October 2021 from 10.30 am to 12.25 pm.

Also Submit the PPTs here.

Regards.

Unit - 5 Wireless Sensor Networks

📄 [Poster Design on Unit - 5](#) ☑

Dear Students,

You are requested to select one of the topic from following list

1) UNPF

2) SAR

3) SMECN

4) PEGASIS

5) Indoor Localization

6) Breach Path

7) Maximum Support Path

8) LEAP

9) INSENS

10) SPEED

11) RAP

Prepare a A4 size poster in soft copy only

The Poster should contain following points

1) Introduction

2) Working with example

3) Advantages

4) Disadvantages

5) Conclusion

Upload the poster here by every member in the group.

Note : Topic Repetition is not allowed. For the topic selection please fill the excel sheet shared here for Topic selection and Group Formation.

https://docs.google.com/spreadsheets/d/1epzY3CnNN7F0TabdBJ8i_ObrENHCg_mbygZFFttlTFU/edit?usp=sharing

Regards

Unit - 6 Wireless Security

📄 [Assignment No. 3 on Unit 6](#) ☑

Dear Students,

This is the graded activity on Unit - 6. The marks scored will be considered under internal Assessment of WMN.

Regards.

WMN (CS412T) Internal Assessment Marks, Semester - VII, 21 - 22

WMN (CS412T) IA Marks ☑

Dear Students,

This is the file for compiled IA marks of Wireless and Mobile Networks (CS412T) as per the Assignments / Quizzes / Activities submitted by you.

Please note don't send me any mail / WhatsApp, regarding late submission / extension for any of the IA activity. As i am not going to extend

the deadlines of an of the IA activity, as per m instructions which i have informed ou all at the start of term only.

Regards.

WMN (CS412T) Course Exit Survey, Sem - VII, 21 - 22 ☑

Dear Students,

Please complete this Course Exit Survey of "Wireless and Mobile Networks (CS412T)" ASAP.

Regards.

WMN IA Marks Updated 20th Dec. 2021. ☑

Dear Students,

This IA marks are after giving some extension to you all based on your request.

The final marks of IA are uploaded here are already sent to COE.

Regards.

ⓘ Moodle Docs for this page

You are logged in as Pramod Ganjewar (Log out)
Reset user tour on this page
Home
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15 Sep 2022 @ 08:30   Join

15 September 10:18

202002070005 s.
Done

ARAVIND SOLANKE (Guest) has left the conversation.

Saving recording to OneDrive

Meeting ended   15 September 10:25
2hr 8min 8sec

Mahadev Patole has left the conversation.
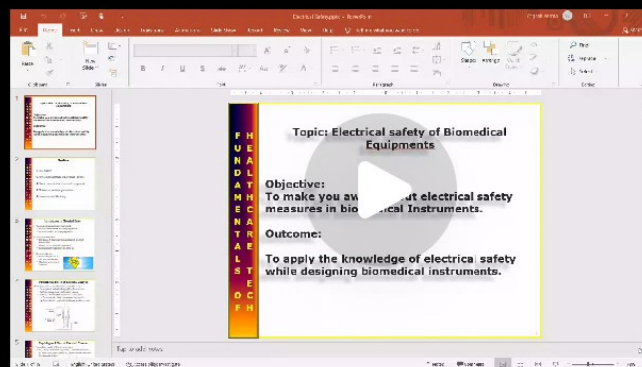
Recorded by Prof. Usha Verma
1hr 40min
This recording will expire

Type a message   ☺   📷   🎤

MIT Academy of Engineering, Alandi(D.) Pune
An Autonomous Institute Affiliated to Savitribai Phule University , Pune

Point No. Criteria Point 2.3.2
Classrooms with the ICT Enabled Facilities

No.	Level	Room Type	Room Id	Area in sqm	Building Name	Programme	LCD FACILITY (Y/N)	WIFI/LAN facility (Y/N)	Smart Classroom (Y/N)	LMS Facility (Y/N)
1	PG	Classroom	D-302A	66	D WING	ENGINEERING	YES	YES	YES	YES
2	PG	Classroom	H-305	34	H WING	ENGINEERING	YES	YES	YES	YES
3	PG	Classroom	H-310	66	H WING	ENGINEERING	YES	YES	YES	YES
4	UG	Classroom	A-009	93	A WING	ENGINEERING	YES	YES	YES	YES
5	UG	Classroom	A-010	93	A WING	ENGINEERING	YES	YES	YES	YES
6	UG	Classroom	A-105	92	A WING	ENGINEERING	YES	YES	YES	YES
7	UG	Classroom	A-106	92	A WING	ENGINEERING	YES	YES	YES	YES
8	UG	Classroom	A-112	95	A WING	ENGINEERING	YES	YES	YES	YES
9	UG	Classroom	A-113	95	A WING	ENGINEERING	YES	YES	YES	YES
10	UG	Classroom	D-006	66	D WING	ENGINEERING	YES	YES	YES	YES
11	UG	Classroom	D-007	67	D WING	ENGINEERING	YES	YES	YES	YES
12	UG	Classroom	D-008	67	D WING	ENGINEERING	YES	YES	YES	YES
13	UG	Classroom	D-009	66	D WING	ENGINEERING	YES	YES	YES	YES
14	UG	Classroom	D-010	66	D WING	ENGINEERING	YES	YES	YES	YES
15	UG	Classroom	D-108	66	D WING	ENGINEERING	YES	YES	YES	YES
16	UG	Classroom	D-202	66	D WING	ENGINEERING	YES	YES	YES	YES
17	UG	Classroom	D-305	72	D WING	ENGINEERING	YES	YES	YES	YES
18	UG	Classroom	D-307	66	D WING	ENGINEERING	YES	YES	YES	YES
19	UG	Classroom	D-308	50	D WING	ENGINEERING	YES	YES	YES	YES
20	UG	Classroom	D-309	66	D WING	ENGINEERING	YES	YES	YES	YES
21	UG	Classroom	H-010	71	H WING	ENGINEERING	YES	YES	YES	YES
22	UG	Classroom	H-011	71	H WING	ENGINEERING	YES	YES	YES	YES
23	UG	Classroom	H-101	66	H WING	ENGINEERING	YES	YES	YES	YES
24	UG	Classroom	H-104	66	H WING	ENGINEERING	YES	YES	YES	YES
25	UG	Classroom	H-105	67	H WING	ENGINEERING	YES	YES	YES	YES
26	UG	Classroom	H-108	101	H WING	ENGINEERING	YES	YES	YES	YES
27	UG	Classroom	H-202	67	H WING	ENGINEERING	YES	YES	YES	YES
28	UG	Classroom	H-203	67	H WING	ENGINEERING	YES	YES	YES	YES
29	UG	Classroom	H-301	71	H WING	ENGINEERING	YES	YES	YES	YES
30	UG	Classroom	H-302	71	H WING	ENGINEERING	YES	YES	YES	YES
31	UG	Classroom	H-303	71	H WING	ENGINEERING	YES	YES	YES	YES

32	UG	Classroom	H-309	66	H WING	ENGINEERING	YES	YES	YES	YES
33	UG	Classroom	HBM-10	66	H WING	ENGINEERING	YES	YES	YES	YES
34	UG	Classroom	HBM-11	66	H WING	ENGINEERING	YES	YES	YES	YES
35	UG	Classroom	D-109	132	D WING	Design School	YES	YES	YES	YES
36	UG	Classroom	D-203	132	D WING	Design School	YES	YES	YES	YES
37	UG	Classroom	D-310	132	D WING	Design School	YES	YES	YES	YES
38	UG	Classroom	E-001	109	E WING	Design School	YES	YES	YES	YES
39	UG	Classroom	E-002	109	E WING	Design School	YES	YES	YES	YES
40	UG	Classroom	E-003	109	E WING	Design School	YES	YES	YES	YES
41	UG	Classroom	E-006	109	E WING	Design School	YES	YES	YES	YES
42	UG	Classroom	E-007	109	E WING	Design School	YES	YES	YES	YES
43	UG	Classroom	E-008	109	E WING	Design School	YES	YES	YES	YES
1	UG	Seminar Hall	D-011	132	D WING	ENGINEERING	YES	YES	YES	YES
2	UG	Seminar Hall	D-102	172	D WING	ENGINEERING	YES	YES	YES	YES
	1)	No of classrooms with LCD		43						
	2)	No. of classrooms with WiFi/LAN		43						
	3)	No. of smart classrooms		43						
	4)	No. of class rooms with LMS facilities		43						
	5)	No. of Seminar Halls with ICT & LMS Facility		2						
	4.1.3 Percentage of classrooms and Seminar Halls withICT enabled facilities (43 Class Rooms + 2 Seminar Hall) _____ X 100 Total No. of CR & Seminar Halls 45			100%						

All the Classrooms are Equipped with the LCD Projector , Screen , LAN Connectivity , Internet facility either on LAN or through WIFI. Classrooms as well as Seminar Halls are well equipped to use all the LMS Platforms like Google Classrooms , Google Meet , Go To Webinar , Online Moodle Server , MS Teams Platform for conduction of Physical and Online Sessions.

System's Administrator

Director

MIT Academy of Engineering Alandi

DIRECTOR
MIT **Academy** of Engineering
Al ndi (D.I. **Pune--412** 105.

MIT Academy of Engineering, Alandi (D.) Pune

An Autonomous Institute Affiliated to Savitribai Phule University, Pune

Criteria Point 2.3.2
Bandwidth available of internet connection in the Institution (Leased line)

MIT | Academy of Engineering

MIT Academy of Engineering, Alandi(D.) Pune
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Bandwidth available of internet connection in the Institution (Leased line)

No	Year	Internet Bandwidth	ISP Provider	Remark	
1	2021-22	500 MBPS From 13 Jan 2021 To 12 Jan 2022	Gazon Communications India Pvt Ltd.	PO No 70/20-21/Systems Dated 13 Jan 2021	11.40 Lakhs Per Annum
		500 MBPS From 1 March 2022 To 28 Feb 2023	Gazon Communications India Pvt Ltd.	PO No 308/21-22/Systems Dated 11 March 2022	10.62 Lakhs Per Annum

System's Administrator   Director

MIT Academy of Engineering Alandi

DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

Purchase / Work Order

Format No.MITAOE/ADMIN/S&P/F/03 Revision No.01 Date 1/1/2019

Invoice To		Voucher No.	Dated
MIT Academy of Engineering Alandi At.Post. Alandi Devachi Dehu Phata, Tal.Khed, Dist.Pune GSTIN/UIN: 27AAAAM1206F1Z6 State Name : Maharashtra, Code : 27		**75**	**13-Jan-2021**
			Mode/Terms of Payment 100% QUARTERLY AFTER RECEIPT OF INVOICE
		Supplier's Ref./Order No.	Other Reference(s)
		70/20-21/System	Your Email and Dis.with System
Supplier **Gazon Communication India Ltd.** Pesh IT Park , 3rd Floor, Rajiv Gandhi Infotech Park, Behind Persistent Comp., Hinjewadi, Phase 1, Pune 411 045		Despatch through	Destination **MITAOE, ALANDI DEVACHI**
GSTIN/UIN : 27AAECG8392G1Z9 PAN/IT No : State Name : Maharashtra, Code : 27 Contact person : Mr.Shivprasad Mukane Contact : 7770015621 E-Mail : shivprasad.mukane@gazonindia.com		Terms of Delivery **One Year** **System Dept.**	

Sl No.	Description of Services	Due on	Quantity	Rate	per	Disc. %	Amount
1	**Lease Line Connectivity of 500 MBPS (BW RATIO 1:1)** *ON OPTIC FIBER CABLE MEDIA AND ON RF MEDIA WITH 20 IP ADDRESS OIIK RATE FOR 100 MBPS 400000/-+GST RATE FOR 150 MBPS 600000/-+GST RATE FOR 250 MBPS 850000/-+GST One Year Period From 13/1/2021 to 12/1/2022*	*1 Years*	1.00 ANNUM	11,40,000.00	ANNUM		11,40,000.00
	Input CGST 9 % **Input SGST 9 %**						1,02,600.00 1,02,600.00
	Total		1.00 ANNUM				**Rs. 13,45,200.00**

E. & O.E

Amount Chargeable (in words)

Indian Rupees Thirteen Lakh Forty Five Thousand Two Hundred Only

TERMS AND CONDITIONS:

1. The above work order is for the period of one year i.e. w.e.f. 13/1/2021 to 12/1/2022.
2. We can upgrade or down grade the bandwidth specified in WO i.e. 100, 150, 250 or 500 Mbps.
3. Immediate activated bandwidth would be 500 Mbps.
4. If there is failure in internet services due to fault in your equipment then the same should be rectified immediately otherwise penalty charges will be attracted on prorate basis.
5. Maintenance of your equipment should be carried out at your own cost regularly to avoid the failure of the system.
6. Free of cost technical support will be provided by the vendor.
7. Payment: Quarterly in advance.
8. Any loss / damages during transit & installation will be borne by you.
9. GST : Mentioned as above.

for MIT Academy of Engineering Alandi

Authorised Signatory

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		13.01.21	14.1.21	

TAX INVOICE

GAZON COMMUNICATIONS INDIA LIMITED
ADDRESS: 28, Parason House, Venkatesh Nagar, Jalna Road, Aurangabad- 431001, Maharashtra, India
STATE: Maharashtra **STATE CODE:** 27
TEL: (+91) 20 4690 6782
MOB NO: 7030938375
EMAIL: accounts@gazonindia.com

INVOICE NO: GLL/21/06/138	**INVOICE DATE:** 01-06-2021
PO NO:	**PO DATE:**
COMPANY NAME: MIT Academy of Engineering Alandi (2019-20)	
BILLING ADDRESS: Alandi (Devachi) Dehu Phata Pune 412 105	**INSTALLTION ADDRESS:** Alandi (Devachi) Dehu Phata Pune 412 105 Mobile/Contact No:- 919850056535
BUYERS GST NO: 27AAAAM1206F1Z6	**USERNAME:** mitacademy_alandidevachi
CHANNEL PARTNER:	**SALES REPRESENTATIVE:**

INVOICE SUMMARY

Sr	Description OF Goods / Services	HSN / SAC	Plan Duration	Amount	Discount	GST (18%)	Total
1	mitacademy_500mbps_3m	998422	01-06-2021 To 31-08-2021	285000		51300	336300
2	Internet Leased Line						
3	ARC (1140000)						
	Grand Total:						**336300**
	Rupees in Words:- three lakh, thirty-six thousand, three hundred only						

Tax Summary	HSN/SAC	Taxable Value	SGST (9%)	CGST (9%)	Total
	998422	285000	25650	25650	00

Notes:

1. All Cheques/DD/NEFT/IMPS/RTGS to be drawn favouring GAZON COMMUNICATIONS INDIA LIMITED.
2. Connectivity provided for legal purposes only.
3. Dishonoured Cheques shall be charged at the rate of Rs. 1000/- per Instrument.
4. Please clear your dues on time to enjoy uninterrupted connectivity.
5. Subject To Aurangabad Jurisdiction.
6. Our PAN: AAECG8392G
7. CIN: U72300MH2012PLC234237
8. GSTIN: 27AAECG8392G1Z9
9. MSME No: MH04E0041004

Our Banking Details:
Name: Gazon Communications India Limited
Account Number: 920030064383932
Bank: Axis Bank
Branch: Corporate Banking Branch Pune
IFSC: UTIB0001636

NOTE : This is a computer generated invoice. Hence, requires no signature.

COMMUNICATIONS INDIA LTD

Aurangabad- 431001, Maharashtra, India
STATE: Maharashtra **STATE CODE:** 27
TEL: (+91) 20 4690 6782
MOB NO: 7030938375
EMAIL: accounts@gazonindia.com

INVOICE NO: GLL/21/09/141	**INVOICE DATE:** 01-09-2021
PO NO:	**PO DATE:**
COMPANY NAME: MIT Academy of Engineering Alandi (2019-20)	
BILLING ADDRESS: Alandi (Devachi) Dehu Phata Pune 412 105	**INSTALLTION ADDRESS:** Alandi (Devachi) Dehu Phata Pune 412 105 Mobile/Contact No:- 919850056535
BUYERS GST NO: 27AAAAM1206F1Z6	**USERNAME:** mitacademy_alandidevachi
CHANNEL PARTNER:	**SALES REPRESENTATIVE:**

INVOICE SUMMARY

Sr	Description OF Goods / Services	HSN / SAC	Plan Duration	Amount	Discount	GST (18%)	Total
1	mitacademy_500mbps_3m	998422	01-09-2021 To 30-11-2021	285000		51300	336300
2	Internet Leased Line						
3	ARC (1140000)						
	Grand Total:						**336300**

Rupees in Words:- three lakh, thirty-six thousand, three hundred only

Tax Summary	HSN/SAC	Taxable Value	SGST (9%)	CGST (9%)	Total
	998422	285000	25650	25650	00

Notes:

1. All Cheques/DD/NEFT/IMPS/RTGS to be drawn favouring GAZON COMMUNICATIONS INDIA LIMITED.
2. Connectivity provided for legal purposes only.
3. Dishonoured Cheques shall be charged at the rate of Rs. 1000/- per Instrument.
4. Please clear your dues on time to enjoy uninterrupted connectivity.
5. Subject To Aurangabad Jurisdiction.
6. Our PAN: AAECG8392G
7. CIN: U72300MH2012PLC234237

Our Banking Details:

Name: Gazon Communications India Limited
Account Number: 920030064383932
Bank: Axis Bank
Branch: Corporate Banking Branch Pune
IFSC: UTIB0001636

TAX INVOICE

GAZON COMMUNICATIONS INDIA LIMITED
ADDRESS: 28, Parason House, Venkatesh Nagar, Jalna Road,
Aurangabad- 431001, Maharashtra, India
STATE: Maharashtra **STATE CODE:** 27
TEL: (+91) 20 4690 6782
MOB NO: 7030938375
EMAIL: accounts@gazonindia.com

INVOICE NO: GLL/21/12/150	**INVOICE DATE:** 01-12-2021
PO NO:	**DUE DATE:** 01-12-2021
COMPANY NAME: MIT Academy of Engineering Alandi (2019-20)	
BILLING ADDRESS: Alandi (Devachi) Dehu Phata Pune 412 105	**INSTALLTION ADDRESS:** Alandi (Devachi) Dehu Phata Pune 412 105 Mobile/Contact No:- 9850056535
BUYERS GST NO: 27AAAAM1206F1Z6	**USERNAME:** mit1_alandi
CHANNEL PARTNER:	**SALES REPRESENTATIVE:**

INVOICE SUMMARY

Sr	Description OF Goods / Services	HSN / SAC	Plan Duration	Amount	Discount	GST (18%)	Total
1	mit1_alandi_500mbps_3m	998422	01-12-2021 To 28-02-2022	285000	0	51300	336300
2	Internet Leased Line						
3	ARC (1140000)						
	Grand Total:						**336300**
	Rupees in Words:- Three Lakh, Thirty-six Thousand, Three Hundred only						

Tax Summary	HSN/SAC	Taxable Value	SGST (9%)	CGST (9%)	Total
	998422	285000	25650	25650	00

Notes:

1. All Cheques/DD/NEFT/IMPS/RTGS to be drawn favouring GAZON COMMUNICATIONS INDIA LIMITED.
2. Connectivity provided for legal purposes only.
3. Dishonoured Cheques shall be charged at the rate of Rs. 1000/- per Instrument.
4. Please clear your dues on time to enjoy uninterrupted connectivity.
5. Subject To Aurangabad Jurisdiction.
6. Our PAN: AAECG8392G
7. CIN: U72300MH2012PLC234237
8. GSTIN: 27AAECG8392G1Z9
9. MSME No: MH04E0041004

Our Banking Details:
Name: Gazon Communications India Limited
Account Number: 920030064383932
Bank: Axis Bank
Branch: Corporate Banking Branch Pune
IFSC: UTIB0001636

WORK ORDER

Format No. MITAOE/ADMIN/S&P/F/03 REV. 2 DATED 1/12/2020

Invoice To	Voucher No.	Dated
MIT Academy of Engineering Alandi 21-22 At.Post. Alandi Devachi Dehu Phata, Tal.Khed, Dist.Pune GSTIN/UIN : 27AAAAM1206F1Z6 State Name : Maharashtra, Code : 27 Contact : 020 33253500	**264**	**11-Mar-2022** Mode/Terms of Payment

Supplier

Gazon Communication India Ltd.
Pesh IT Park , 3rd Floor, Rajiv Gandhi Infotech
Park, Behind Persistent Comp., Hinjewadi, Phase
1, Pune 411 045

		Supplier's Ref./Order No.	**Quarterly in Advance** Other Reference(s)
GSTIN/UIN	: 27AAECG8392G1Z9	**308-21-22/SYSTEM** Despatch through	**Your Quotation dt. 10/3/2022** Destination
PAN/IT No	:		**MITAOE, ALANDI DEVACHI**
State Name	: Maharashtra, Code : 27		
Contact person	: Manoj Pawar	Terms of Delivery	
Contact	: 7030463311	**SYSTEM**	
E-Mail	: manoj.pawar@gazonindia.com	**ONE YEAR CONTRACT** **1/03/2022 TO 28/2/2023** **RENEWAL OF CONTRACT** **WITH EXISTING VENDOR**	

Sl No.	Description of Services	Due on	Quantity	Rate	per	Disc. %	Amount
1	**Lease Line Connectivity of 500 MBPS (BW RATIO 1:1)** *On Fiber optic cable and on RF media* *With 30 Real IP Address Pool* *Rate for 150 MBPS 400000/- + GST* *Rate for 350 MBPS 700000/- + GST* *Rate for 500 MBPS 900000/- + GST* *Rate for 650 MBPS 1100000/- + GST*	*1 Years*	1.00 ANNUM	9,00,000.00	ANNUM		**9,00,000.00**
	Input CGST 9 %						81,000.00
	Input SGST 9 %						81,000.00
	Total		**1.00 ANNUM**				**Rs. 10,62,000.00**

E. & O.E

Amount Chargeable (in words)

Indian Rupees Ten Lakh Sixty Two Thousand Only

TERMS AND CONDITIONS:

1. The above work order is for the period of one year i.e. w.e.f. 01/3/2022 to 28/02/2023.
2. We can upgrade or down grade the bandwidth specified in WO i.e. 150, 350, 500 and 650 MBPS.
3. Immediate activated bandwidth would be 500 Mbps. 4. The SLA agreement, the link uptime will be 99.5%. If there is failure in internet services due to fault in your equipment then the same should be rectified immediately otherwise penalty charges will be attracted on prorate basis. 5.You will also deploy secondary / redundant OFC from another POP location to meet SLA. 6. Maintenance of your equipment should be carried out at your own cost regularly to avoid the failure of the system. 7. Free of cost technical support will be provided by the vendor. 8. Payment: Quarterly in advance. 9. Any loss / damages during transit & installation will be borne by you. 10. GST : Mentioned as above.

for MIT Academy of Engineering Alandi 21-22

Authorised Signatory

This is a Computer Generated Document

Head Stores & Purchase Prepared by	Registrar Checked by	Deputy Director Reviewed by 14/3/22	Director Forwarded by 14/3/22	Director / Executive Director Approved by

TAX INVOICE

GAZON COMMUNICATIONS INDIA LIMITED
ADDRESS: 28, Parason House, Venkatesh Nagar, Jalna Road, Aurangabad- 431001, Maharashtra, India
STATE: Maharashtra **STATE CODE:** 27
TEL: (+91) 20 4690 6782
MOB NO: 7030938375
EMAIL: accounts@gazonindia.com

INVOICE NO: GLL/22/03/153	**INVOICE DATE:** 01-03-2022
PO NO:	**DUE DATE:** 01-03-2022

COMPANY NAME: MIT Academy of Engineering Alandi (2019-20)

BILLING ADDRESS: Alandi (Devachi) Dehu Phata Pune 412 105	**INSTALLTION ADDRESS:** Alandi (Devachi) Dehu Phata Pune 412 105 Mobile/Contact No:- 9850056535
BUYERS GST NO: 27AAAAM1206F1Z6	**USERNAME:** mit1_alandi
CHANNEL PARTNER:	**SALES REPRESENTATIVE:**

INVOICE SUMMARY

Sr	Description OF Goods / Services	HSN / SAC	Plan Duration	Amount	Discount	GST (18%)	Total
1	mit1_alandi_500mbps_3m	998422	01-03-2022 To 31-05-2022	225000	0	40500	265500
2	Internet Leased Line						
3	ARC (900000)						
	Grand Total:						**265500**
	Rupees in Words:- Two Lakh, Sixty-five Thousand, Five Hundred only						

Tax Summary	HSN/SAC	Taxable Value	SGST (9%)	CGST (9%)	Total
	998422	225000	20250	20250	00

Notes:

1. All Cheques/DD/NEFT/IMPS/RTGS to be drawn favouring GAZON COMMUNICATIONS INDIA LIMITED.
2. Connectivity provided for legal purposes only.
3. Dishonoured Cheques shall be charged at the rate of Rs. 1000/- per Instrument.
4. Please clear your dues on time to enjoy uninterrupted connectivity.
5. Subject To Aurangabad Jurisdiction.
6. Our PAN: AAECG8392G
7. CIN: U72300MH2012PLC234237
8. GSTIN: 27AAECG8392G1Z9
9. MSME No: MH04E0041004

Our Banking Details:
Name: Gazon Communications India Limited
Account Number: 920030064383932
Bank: Axis Bank
Branch: Corporate Banking Branch Pune
IFSC: UTIB0001636