



Success... through
quality education !

H. J. Thim Trust's

Theem College of Engineering

Approved by AICTE (New Delhi), Government of Maharashtra & DTE
Affiliated to University of Mumbai & MSBTE

"A NAAC Accredited Institute"

Village Betegaon, Boisar Chilhar Road, Boisar (East), Tal. & Dist. Palghar - 401 501.

Tel.: 7769916109 ● Telefax : (02525) 284 927 ● Email : info@theemcoe.org ● Website : www.theemcoe.org

Ref No: TCE/EST/2022-23/89/J

Date: 15/10/2022

IT Infrastructure

Subject: Institute IT facilities

4.3.1 - Institution frequently updates its IT facilities including Wi-Fi

With reference to the above cited subject, the institute provides a variety of digital technological facilities like five well-equipped seminar halls, two smart classrooms, and a 32-classroom with a projector connected to the internet for effective teaching and learning. All the departments of the college are provided with computers and other related accessories. All teaching staff members use ICT in the classrooms and laboratories whenever needed. The different educational sites are shown to the students with the help of a digital device. The details are enclosed for your reference.

Enclosures: -

- PC Upgradation Bill
- UPS Maintenance documents
- 65 Mbps internet facilities bill
- Microsoft teams attendance record



Principal

(Dr. Riyazoddin Siddiqui)

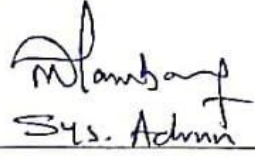
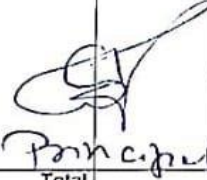
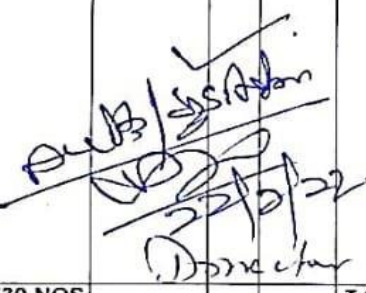
PRINCIPAL
THEEM COLLEGE OF ENGINEERING
Boisar (East), Tal. & Dist. Palghar-401 501

PC upgrade Invoice

TAX INVOICE

(ORIGINAL FOR RECIPIENT)

	PENTACOM 21-22 ABBA APARTMENT, SHOP NO. 17, NEAR SABRI MASJID, OFF. S.V. ROAD, JOGESHWARI (WEST), MUMBAI-400102 GSTIN/UIN: 27AVWPS3554LTZK State Name : Maharashtra, Code : 27 Contact : 022-26782253/8097153482,9920435425 E-Mail : pentacom02@yahoo.com	Invoice No. 1317	e-Way Bill No. 271396779650	Dated 19-Feb-2022
	Buyer THEM COLLEGE OF ENGINEERING BOISAR CHILHAR ROAD, BOISAR (E), BOISAR-401402 PAN/IT No : State Name : Maharashtra, Code : 27	Delivery Note Supplier's Ref. 1317 Buyer's Order No. Despatch Document No. Despatched through Terms of Delivery	Mode/Terms of Payment Other Reference(s) Dated Delivery Note Date Destination	

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	CPU INTEL CORE I5 (11400) 11th Gen	84733010	80 NOS	13,300.00	NOS		10,64,000.00
2	MOTHER BOARD MBD H510M-H GIGABYTE	84733020	80 NOS	5,100.00	NOS		4,08,000.00
3	RAM 8 GB DDR-4 FURY HYPER-X	84733099	80 NOS	2,700.00	NOS		2,16,000.00
4	500 GB SSD SAMSUNG NVME	8523	80 NOS	5,200.00	NOS		4,16,000.00
5	CABINET ARTIS	84733099	80 NOS	3,900.00	NOS		3,12,000.00
6	SMPS ARTIS VIP500W GOLD	85044090	80 NOS				
7	18.5" LG LED	85285200	80 NOS	7,050.00	NOS		5,64,000.00
8	KEYBOARD LOGITECH	84716040	80 NOS	500.00	NOS		40,000.00
9	MOUSE LOGITECH USB	84716040	80 NOS	250.00	NOS		20,000.00
10	ANTIVIRUS QUICK HEAL TOTAL 10 USER 3 YEAR	85238020	2 NOS	8,800.00	NOS		17,600.00
11	ANTIVIRUS QUICK HEAL PRO 10 USER	85238020	8 NOS	2,200.00	NOS		17,600.00
							30,75,200.00
					OUT PUT CGST 9%	9 %	2,76,768.00
					OUT PUT SGST 9%	9 %	2,76,768.00
Verified & checked  S.Y.S. Admin		 Principal		 Director 22/02/22			
Total			730 NOS				₹ 36,28,736.00

Amount Chargeable (in words) E. & O.E
 Rupee Thirty Six Lakh Twenty Eight Thousand Seven
 Hundred Thirty Six Only

Company's PAN : AVWPS3554L

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Company's Bank Details
 Bank Name : BANK OF INDIA A/C (CC)
 A/c No. : 016430110000002
 Branch & IFS Code: BKID0000164 & JOG (E)

Customer's Seal and Signature

for PENTACOM 21-22



SUBJECT TO MUMBAI JURISDICTION

This is a Computer Generated Invoice

Online UPS service documents



Nishant Power Solutions Pvt. Ltd.

U P S, D G S e t, Batteries, Instruments And Kits

4B-54/55, Highland Corporate Centre, 4th Floor, Kapurbawadi, Thane (W) - 400 601, Maharashtra, India.
Tel.: + 91 22 25404025 Cell: +91 932309519 Email: sales@sukhaiups.com Visit at: www.upsbatteries.co.in

FSR No.: 5380		FIELD SERVICE REPORT		Date: 25/08/22	
Customer Code		Breakdown <input type="checkbox"/>		Site Study <input type="checkbox"/>	
		Preventive Maintenance <input type="checkbox"/>		Commissioning <input type="checkbox"/>	
Customer's Name & Address Thim collage of Engg Chillar Baram - padghar Pal Baram - 401501			Engineer's Name: Sanjay mmue		
Kind Attn: MR			Date / Time of Complaint :		
Phone :			Date of Attendance: 23/08/22		
Mobile :			Model: 7400M Unit Rating: 60kVA		
Email :			Sr. No. of Unit: 7400M60kVA		
Nature of Complaint / Fault Reported UPS & Battery Testng.			Installed on :		
			Total man hours spent :		
			<input type="checkbox"/> AMC Under Warranty <input type="checkbox"/> Out of Warranty <input type="checkbox"/>		
			Observation / Parameter		
			(A) Input Voltage		
			Three Phase <input type="checkbox"/>		Single Phase <input type="checkbox"/>
			R-Y	416	P-N -11-
			Y-B	418	N-E 1.5V
			R-B	419	
			(B) Battery Parameter		
			Battery Installed Date :		
			DC Bus: 384Vdc		
			Battery make: Quantum		
			Capacity (Ah): 120 AH		
			No. of battery: 32 nos.		
			Battery Type: SW		
Spares Used : Chargeable / Not Chargeable			Charging Current : 8.5 Amp.		
			Discharging Current :		
			(C) Output Voltage		
			Three Phase <input checked="" type="checkbox"/>		Single Phase <input type="checkbox"/>
			R-Y	400	P-N -11-
			Y-B	399	N-E 1.5V
			R-B	400	
			Output Current 220 419 328 A		
Remark :			UPS & Batteries working parameter is ok Testing done on load		
Customer's Sign & Stamp			Engineer's Signature		

Internet Bandwidth Bill



Add: F3, First Floor, Eternity Commercial Premises,
Near Teen Haath Naka, Thane West - 400604.
☎: 022-62612345 ✉: info@intechonline.net
🌐: www.intechonline.net

Tax Invoice

Intech Online Private Limited F-3,First Floor,Eternity Mall Near Teen Hath Naka, Thane(W)-400604 GSTIN/UIN: 27AABCK3805B1Z2 State Name : Maharashtra, Code : 27 E-Mail : billing.accounts@intechonline.net Buyer (Bill to) Theem College of Engineering State Name : Maharashtra, Code : 27	Invoice No. LU/22-23/04/036	Dated 1-Apr-22
	Reference No. & Date.	Other References
	Buyer's Order No. 0	Dated 1-Apr-22

SI No.	Description of Services	HSN/SAC	GST Rate	Amount
1	65 Mbps 1:1 Lease Line Boisar From 1-Apr-22, To 30-Jun-22 Circuit Id : INT28022019001 <i>Quarterly Advance</i>	998422	18 %	78,750.00
	CGST			7,087.50
	SGST			7,087.50
Total				₹ 92,925.00

Amount Chargeable (in words) E. & O.E

INR Ninety Two Thousand Nine Hundred Twenty Five Only

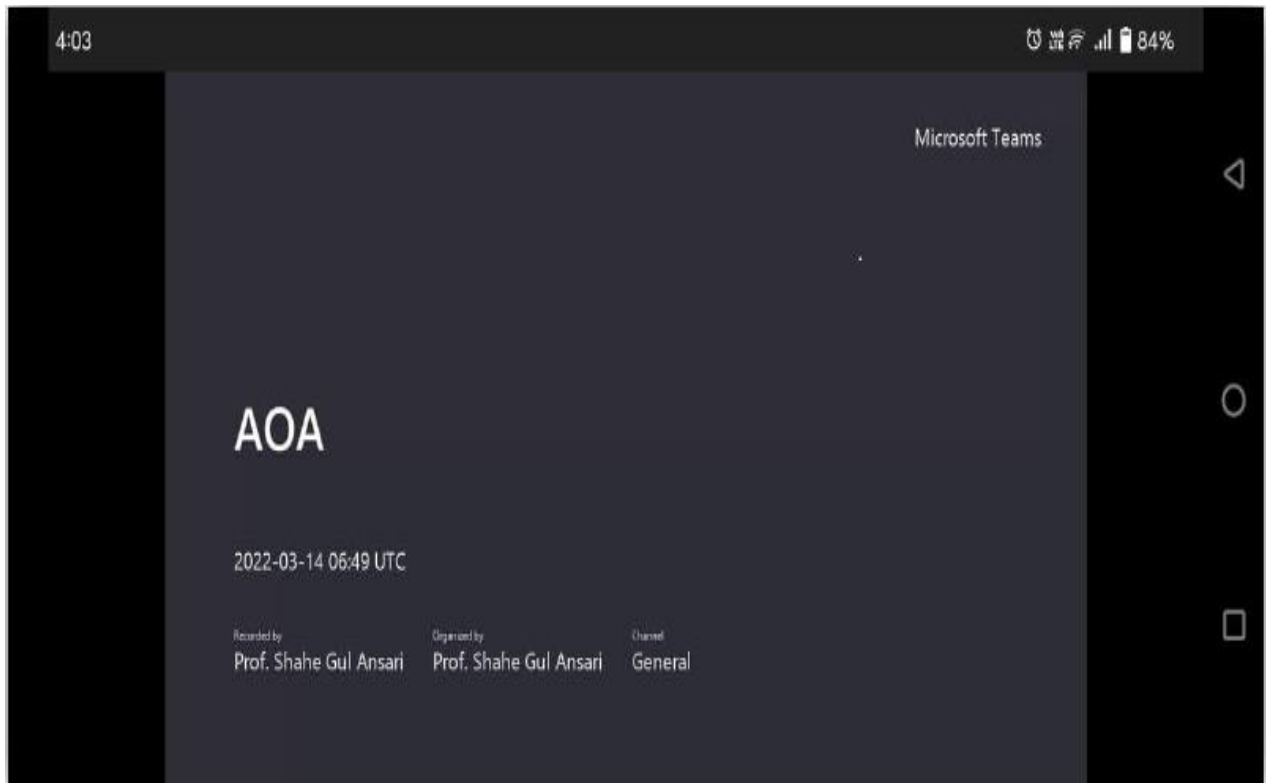
	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
	78,750.00	9%	7,087.50	9%	7,087.50	14,175.00
Total:	78,750.00		7,087.50		7,087.50	14,175.00

Tax Amount (in words) : **INR Fourteen Thousand One Hundred Seventy Five Only**

Company's PAN : AABCK3805B Declaration We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.	Company's Bank Details Bank Name : HSBC Bank Account No 006-356380-001 A/c No. : 006356380001 Branch & IFS Code : Main Branch Mumbai & HSBC0400002 for Intech Online Private Limited Authorised Signatory
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This is a Computer Generated Invoice

Microsoft Teams Online Lectures Attendance Record



Dynamic Programming Approach - PowerPoint (Product Activation Failed)

Forward Approach

- In the forward approach, the cost of each and every node is found starting from the k stage to the 1st stage.
- The minimum cost path from the source to destination is found i.e., stage 1 to stage k.
- For forward approach,
$$\text{Cost}(i, j) = \min(c(j, l) + \text{cost}(i+1, l))$$

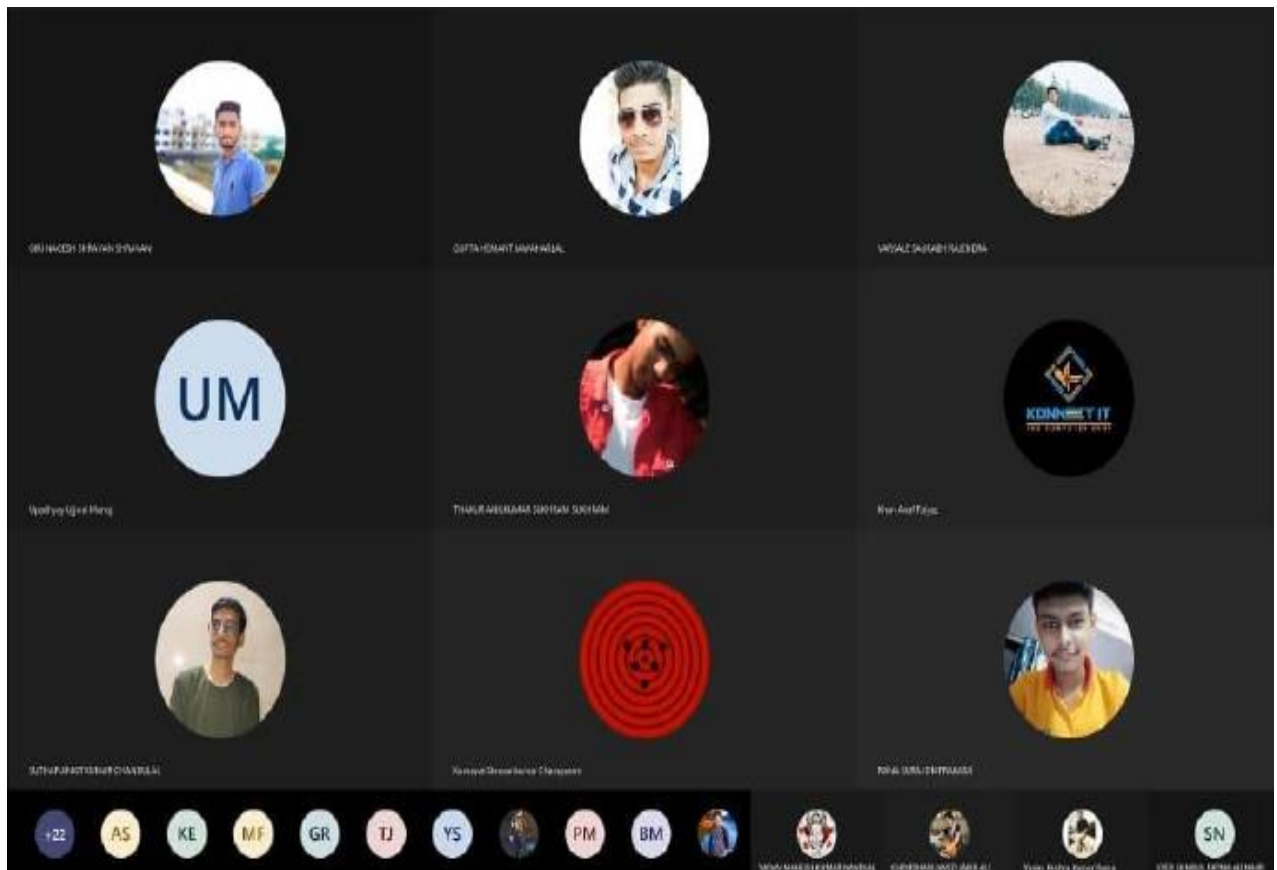
where $i \in V_{i-1}$ and $(j, l) \in E$ where i is the level number.
- Time complexity: $O(|V|+|E|)$

Slide 11 of 11

Windows taskbar: Type here to search, 32°C, 10:28, 14-01-2022

Microsoft Teams meeting controls: AS, PR, PA

This screenshot shows a PowerPoint slide titled 'Forward Approach' within a Microsoft Teams meeting. The slide content includes a list of bullet points explaining the forward approach for finding the minimum cost path. A mathematical formula is presented: $\text{Cost}(i, j) = \min(c(j, l) + \text{cost}(i+1, l))$, with a note that $i \in V_{i-1}$ and $(j, l) \in E$, where i is the level number. The time complexity is given as $O(|V|+|E|)$. The slide is part of a presentation with 11 slides, and the current slide is 11. The background shows the Windows taskbar with a search bar, system tray (32°C, 10:28, 14-01-2022), and the Microsoft Teams meeting interface with participant avatars (AS, PR, PA).



Microsoft Teams

BE_IT_AI(Theory)

2021-10-20 05:32 UTC

Recorded by
Sonali Karthik

Organized by
Sonali Karthik

Channel
General

