|| Tamaso ma Jyotirgamaya ||
Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal : Baramati, Dist : Pune (Pin : 412 306)
Maharashtra, India(Affilliated to Savitribai Phule Pune University, Pune)
Estd : 2007 Phone (02112) 282728 283187

Govt. Reg. No. N.C.G. 2007(189/07) Mashi-3, Dt. 2 July 2007 College Code 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Criteria 4:Infrastructure And Learning Resources

4.3.1Institution Frequently Update its IT facilities and Provide sufficient bandwidth for internet connection

List Of Document

Sr no	Particulars
1	Bill Of Purchase/ Upgradation of IT Facilities
2	Bill of 100Mbps Leased Line Connection

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College COLLEGE CODE 827

॥तमसो मां ज्योतिर्गमय॥
श्री सोमेश्वर शिक्षण प्रसारक मंडळ,
सोमेश्वरनगर, ता.बारामती, जि.पुणे, (पिन कोड : ४१२३०६)
फोन नं. : (०२११२) २८२०६० Web : www.sspms.org
संस्था नोंदणी : सोसायटी रजिस्ट्रेशन कायदा १८६० अन्वये नोंदणी क्र.:एमएएव/७३६ पुणे दि. :१८/०२/१९७२
मुंबई पब्लिक ट्रस्ट कायदा १९५० अन्वये नोंदणी क्र. : एफ ४४७/पुणे दि.: ०७/०४/१९७२

जावक नं. : एस.एस.पी.एम./१४५/२०२२-२३ दि. : ७ / ६ /२०२३

प्रती
प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय,
सोमेश्वरनगर
ता.बारामती, जि.पुणे
यांसी

आपल्या संस्थेच्या शैक्षणिक संकुलामधील सोमेश्वर विज्ञान महाविद्यालय सोमेश्वरनगर या वरिष्ठ विज्ञान महाविद्यालयासाठी संस्थेकडुन Wi-Fi Connection (100 Mbps) हस्तांतरीत करण्यात आलेले आहेत.

कळावे,

आपला,

सचिव
श्री सोमेश्वर शिक्षण प्रसारक मंडळ
सोमेश्वरनगर

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

KHUSHI CABLE NETWORK

INVIOCE

Pandharpur Road ,Nira
Tal – Purandar , Dist - Pune
9762905607
GST NO. 27AIFPG2536A1ZU

INVOICE #	DATE
125	07-04-2021

BILL TO

Shri Someshwar Shikshan Prasarak Mandal
Someshwar Nagar
Tal - Baramati, Dist - Pune

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
Internet Bandwidth 100 MBPS Billing Date - 1/04/2021 to 31-03-2022 (Including 18% GST)			1,20,000.00
Thank you for your business!	**TOTAL**		**1,20,000.00**

One Lakh Twenty Thousand Rupees Only

Khushi Cable Network

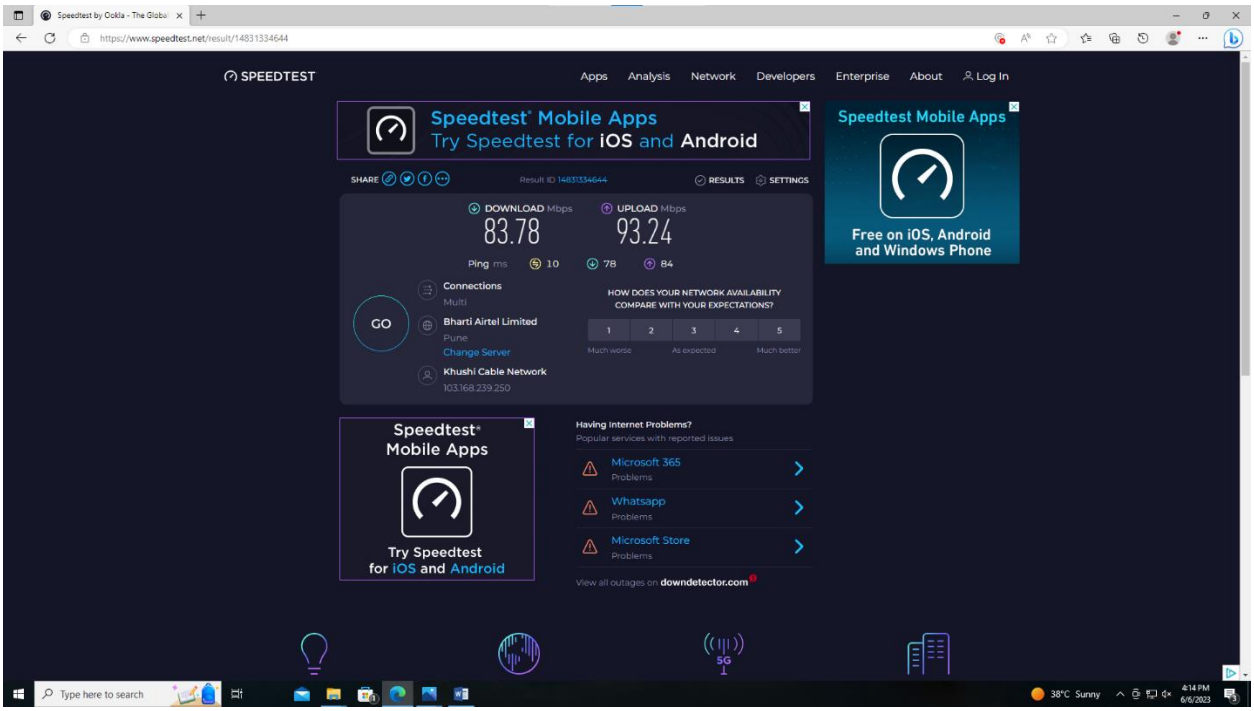
Khushi Cable Network

Proprietor

Propritor

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College
COLLEGE CODE 827



Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

SOMESHWAR VIDNYAN MAHAVIDYALAY

Payment Voucher

No. : **61** Dated : **30-Sep-2021**

Through : **Cash**

Particulars	Amount
Account :	
Repair & Maintenance	**300.00**
On Account of :	
paid to Jagdale s.j. for tonner refilling	
Amount (in words) :	
INR Three Hundred Only	
	₹ 300.00

Receiver's Signature

Accounts Officer

01/10/2021
Principal

Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

CASH / QUOTATION

Mr. OMKAR H. TAMB
Mob. 855408808
Mail : kingcomputer1996@gmail.co

KING COMPUTER AND CCTV SOLUTIONS

All Brand New & Old Laptop, Desktop, Printers Sale, Service, Accessories, AMC, Networking & Security Solutions.

Siddhirajnath Complex, Shop No.2, 1st Floor Karanjepul, Tal.Baramati, Dist. Pune - 412306

Bill No. 693 Date : 30/09/2021

Name : Someshwar Science College, Someshwarnagar

No.	Description	Qty.	Rate	Amount
	Toner Refilling Brother	1	300/-	300/-
			TOTAL	300/-

Rs. In Words : Three hundred rupees ONLY

Receiver's Signature & Stamp

For. KING COMPUTER

Someshwar Science College, COLLEGE CODE 827

Principal
Someshwar Science College, Someshwarnagar

CASH / QUOTATION

Mr. OMKAR H. TAMBE
Mob. 8554088088
Mail : kingcomputer1996@gmail.com

KING COMPUTER AND CCTV SOLUTIONS

All Brand New & Old Laptop, Desktop, Printers Sale, Service, Accessories, AMC, Networking & Security Solutions.

Siddhirajnath Complex, Shop No.2, 1st Floor Karanjepul, Tal.Baramati, Dist. Pune - 412306

Bill No. 630

Date : 07/07/2021

Name : Someshwar Science College, Someshwarnagar

Sl. No	Description	Qty	Rate	Amount
1.	ex43 D-link Original	20	5	100/-
			TOTAL	100/-

Rs. In Words : _____

Receiver's Signature & Stamp

For, KING COMPUTER AND CCTV SOLUTIONS

KING COMPUTER AND CCTV SOLUTIONS SOMESHWAR NAGAR 8554088088

Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College COLLEGE CODE 827

दिनांक: 8/12/2021

मा. प्राचार्य
सोमेश्वर सायन्स कॉलेज, सोमेश्वरनगर

विषय : Media device नवीन मिळणेबाबत.

महोदय,

वरील विषयास अनुसरून computer science department मधील Lab-2 मध्ये Practical साठी N-computing चालू करण्याची आवश्यकता आहे. त्यासाठी media device ची गरज आहे. त्याची अंदाजे किंमत 3000 रु असून media device लवकरात लवकर मिळावे हि विनंती कळावे,

आपली विश्वासू

To,
Hon. president/secretary Sc.
Plz. Allow to purchase the Media Device as requirement mentioned here. Approximate cost 3000/-

8/12/2021.

OM COMPUTERS

Dealers In All Types of Computer Peripheral, Hardware Consumables
Gurudatta Sahwas, "A/B" Wing Shop No. 3, 470/498,
Shaniwar Peth, Near Prabhat Theatre, Pune - 30

M/s. Someshwar Sci. college Someshwarnagar

QUOTATION/CASH MEMO
Date :-
No. 002
Goods Through :

Sr. No.	Particulars	Qty.	Rate	Amount
1)	media connector	01	2150/-	2150/-
	Paid			
			Total	2150/-

Subject To Pune Jurisdiction
Receiver's Signature

For OM COMPUTERS
Proprietor

Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

दि. 26/07/2021

प्रति,
मा. अध्यक्षसो/सचिवसो,
श्री सोमेश्वर शिक्षण प्रसारक मंडळ,
सोमेश्वरनगर

विषय:- आँटीव्हायरस मिळणेबाबत...

मा महोदय,

वरील विषयास अनुसरून, माझ्याकडील कॉम्प्युटरमधील आँटीव्हायरस संपलेला आहे. तरी मला तीन वर्षांसाठीचे NPAV- हा आँटीव्हायरस मिळणेविषयी विनंती आहे.

धन्यवाद.

Allure A.

16.7.21

आपला विश्वासू

16/07/2021

(प्रा. धनंजय बनसोडे)

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

मा. प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय
सोमेश्वरनगर

विषय - अँटीव्हायरस पॅक लाकून मिळणेबाबत

मा. महोदय,

वरील विषयास अनुसरून आपल्या संस्थेच्या सोमेश्वर विज्ञान महाविद्यालयाच्या क्लेरीकल कॉम्प्युटरचे अँटीव्हायरसचे पॅक संपलेले आहेत त्यामुळे कॉम्प्युटरचा डाटा उडण्याची शक्यता आहे त्यासाठी अँन्टी व्हायरस लाकून मिळावा ही विनंती.

कळावे,

आपला विश्वासू

① श्री - शेंडकर टी. एस.

② सौ. सोरटे व्हि. पी.

To,
Hon president/secretary.
Ph. allow for antivirus. (3 yrs. NPAV) pack on two computers of clerk office

16/07/2021

Allowed
15.7.21

Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

.|| श्री ||

Shlok Enterprises

Sales & Services of IT Product and security Solution

Add : House / Property No.777, A/P : Mandaki,Tal: Purandar Dist : Pune, Pin : 412 305

Mob No:7709432943 / 9689200404 | Email : Yogeshjagtap26@gmail.com

Delivery Challan / Cash Memo

Shri./Messers Someshwar vidyanand mahavidhyalay

No. 78

Date : 22/ 7 /2021

Sr.No.	Description	Qty.	Unit Rate	Warranty	Amount Rs.
1)	Net Protector. Total security Antivirus. 3 year. A - 1DC8688DF7 A - 1CD552D8FF A - ?	03	1250L		3750L
	22/07/2021.			Total	3750L

Rs. in Words : three thousand seven hundred fifty only/-

Terms & Condition :
1) Warranty as per terms & condition of manufacturer / distributors.
2) Risk & Responsibility ceases on once good leaves our office or warehouse.
3) Goods once sold cannot be taken back.

Receiver's Sign.

For, Shlok Enterprises

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

S PLUS SOLUTION

Sidhiraj Complexs, 1st floor, Nira-Baramati Road, Someshwarnagar,
Tal.Baramati Dist.Pune-412306 Mob. 8805817171 / 8600420221

Bill / Quotation / Delivery Challan

No. : 406

Date : 8/07/2021 / /20

M/S Someshwar vidnan mahavidhalay

.No.	Descriptions	Qty.	Rate	Amount
1	mouse Pad	2	30	60/-
		Discount		
		Total		60/-

10/07/2021

S PLUS SOLUTION

Someshwar Science College
COLLEGE CODE 827

Principal
Someshwar Science College, Someshwarnagar

॥ तमसो मां ज्योतिर्गमय ॥
श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे,
सोमेश्वर विज्ञान महाविद्यालय
सोमेश्वरनगर, ता. बारामती, जि. पुणे (पिन कोड : ४१२ ३०६) महाराष्ट्र, भारत
(सावित्रीबाई फुले पुणे विद्यापीठ, पुणे संलग्नित)
स्थापना : २००७
फोन नं. (०२११२) २८२५२८, २८

रजि. नं. एन.सी.जी. २००७(१८९/०७) माशि-३,२ जुलै २००७, कॉलेज कोड ८२७ यु.आय.डी.नं.: पी.यु.पी.एन./एस./२८४/

संदर्भ क्र.: सोविम/१५१ ग २०२२-२३

दिनांक १३/०३/२०२३

प्रति,

अध्यक्षसो/ सचिवसो,
सोमेश्वर शिक्षण प्रसारक मंडळ
सोमेश्वरनगर.

विषय : कॉम्प्युटर लॅबमधील इलेक्ट्रीकल व नेटवर्कींग कामाचे बिल अदा करण्यास परवानगी मिळणेबाबत.....

मा. महोदय,

वरील विषयास अनुसरून आपल्या संस्थेच्या सोमेश्वर विज्ञान महाविद्यालयातील दोन संगणक लॅबमधील इलेक्ट्रीकल फिटींग व नेटवर्कींगचे काम अलोक इलेक्ट्रीकल कुणाल जगताप यांना देण्यात आले होते. ते काम पुर्ण झालेले असून त्याच्या बिलाची रक्कम रू. ३३२२५.०० अक्षरी तेहतीस हजार दोनशे पंचवीस फक्त झालेली असून सदर रक्कम अदा करण्यासाठी परवानगी मिळावा ही विनंती.

कळावे,

आपला विश्वासू.

प्राचार्य
सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

Approved.

Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

SHRI SOMESHWAR SHIKSHAN
PRASARAK MANDAL
SOMESHWARNAGAR,

TAL: - BARAMATI, DIST:-PUNE -412306
Phone: (02112)282106, 282150

SANSTHA REGISTRATION UNDER
1. The Societies registration Act.1860
Reg. No. MAH/736/Poona Date 18-2-1972

2. The Bombay Public Trust Act 1950
Reg. No. F 547/ Pune Dated 7-4-1972

Ref.No. SSPM/342/2022-23

Date: 20/12/2022

To
Retail Info
Pune
Tel : 08888550692
Mob:-9881038567

Sub:-Purchase order for computer Hardware Material.

With reference to subsequent negotiation with your representative, We are pleased to Place our firm order with you for the supply of following material subject to the terms and conditions specified hereunder.

Sr. No	Particular	Qty.	Per Unit	Amount
1	D link 6U Networking Rack Wall Mount	2	3800	7600
2	D-link 24 port network switch10/100mbps	2	3300	6600
3	D-link rj45 connector	200	4.5	900
4	D-Link cat 6 cable (	3	6300	18900
5	Epson pigment ink 140ml	10	520	5200
	Total			**39200**

Terms & Conditions

Gst :Extra
Delivery :- F.O.R. Engg. College.
Delivery Period :- Urgent
Payment :- 100% delivery .
Transport :-Extra

SECRETARY
SHRI SOMESHWAR SHIKSHAN PRASARAK MANDAL
SOMESHWAR NAGAR,TAL.BARAMATI,DIST.PUNE

VICE PRESIDENT
SHRI SOMESHWAR SHIKSHAN PRASARAK MANDAL
SOMESHWARNAGAR,TAL-BARAMATI,DIST-PUNE

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

TAX INVOICE

RETAIL INFO C/o Gopal Agarkar 845, Lonar Ali, Near Sonya Maruti Chowk, Raviwar Peth, Pune - 411002. Tel No. 8888550692 GSTIN/UIN : 27BYXPM1390P2ZB E-Mail- retailinfopune@gmail.com	Invoice No: **RI/458** Date: **21-Dec-2022** Payment: **100% On Delivery**
Buyer **SHRI SOMESHWAR SHIKSHAN PRASARAK MANDAL'S** Sharadchandra Pawar Institutete of Management & Research Someshwarnagar, Tal Baramati, Dist Pune Maharashtra - 412306 Ph No - 02112-282060 GSTIN/UIN : NA	PO No. Terms of Delivery **Immediate** SHAROF ROADLINES, PUNE Date - 9 Dec 2022

SR NO	DESCRIPTION OF GOODS	QTY	Rate	Amount
1	**D-LINK 6U NETWORK RACK 550X450** HSN/SAC - 585381010	2.00	3800.00	7600.00
2	**D-LINK 24 PORT DES-1024D SWITCH** HSN/SAC - 85176290 S/N - TR04127004973/TR04127004972	2.00	3300.00	6600.00
3	**D-LINK RJ45 CONNECTOR BOX (100nos)** HSN/SAC - 85366990	2.00	450.00	900.00
4	**EPSON 7741 BLACK 140ML INK BOTTLE** HSN/SAC - 32151190	10.00	520.00	5200.00
5	**D-LINK CAT6 305MTR CABLE** HSN/SAC - 85444999	3.00	6300.00	18900.00
6	**TRANSPORT CHARGES** HSN/SAC - 996531	1.00	1100.00	1100.00
				40300.00
	SGST		9.00%	3627.00
	CGST		9.00%	3627.00
	Round Off			0.00
	Total	20.00		47554.00

Amount Chargable (In Words) E. & O.E

Indian Rupees Fourty Seven Thousand Five Hundred Fifty Four Only

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 : **HDFC Bank**
A/c No. : **50200018201266**
Branch : **Hingre-Khurd Pune**
IFSC : **HDFC0000825**

Customer's Seal and Signature

For Retail Info

AUTHORISED SIGNATORY

This is a Computer Generated Invoice

Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

ALOK ELECTRICAL

SHOP NO 04 2'nd Floor Gaikwad Wasti HN 546 KARANJEPOOL Tal:-Baramati Dist:-Pune

जावक नं :-

दिनांक:- 19-12-2022

मा. प्रिंसिपल

सोमेश्वर BSC College सोमेश्वरनगर

विषय :- इलेक्ट्रीकल मटेरियल बिल मिळण्या बाबत.

महोदय,

मी अलोक इलेक्ट्रीकल तर्फे कृणाल जगताप आपणास विनंती अर्ज करतो की आपल्या कॉलेज मध्ये दिनांक:- रोजी इलेक्ट्रीकल मटेरियल पुरवण्यात आले आहे तरी सर्व बिले या विनंती अर्जासोबत जोडत आहे तरी एकुण देय रक्कम 33225 रु आहे तरी मी आपणास विनंती अर्ज करतो की आपली देय रक्कम मासिक सभेत मांडून मंजुरी घेऊन द्यावी.

आपला विश्वास

अलोक इलेक्ट्रिकल तर्फे कृणाल जगताप

प्रति,
मा. अध्यक्षसो/सचिवसो,
वरीलप्रमाणे आपल्या सोमेश्वर विज्ञान महाविद्यालयाच्या नवीन इमारतीमधील दोन कॉम्प्युटर लॅबचे इलेक्ट्रीक फिटींगचे कामकाज पुर्ण झाले असून बिल रक्कम रु. 33225/- (तेहतीस हजार दोनसे पच्चीस रु) देण्यास मंजुरी मिळावी हि विनंती.

12/1/2023
Principal
Someshwar Science College,Someshwarnagar

महोदय,
संगणकशास्त्र विभागातील कॉम्प्युटर लॅबचे इलेक्ट्रीक फिटींगचे कामकाज पुर्ण झाले आहे.

12/1/2023

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College COLLEGE CODE 827

Alok Electrical
A/P KARANJEPUL TAL. BARAMATI DIST PUNE

Someshwar Mba Collge
Ledger Account

18-Dec-2022 to 23-Dec-2022

Date	Particulars	Vch Type	Vch No.	Debit	Credit
18-12-2022 Cr	**Opening Balance**			2,444.00	
18-12-2022 Cr	**Sales A/c**			1,137.60	
21-12-2022 Cr	**Sales A/c**	Sales	1278	20,216.80	
22-12-2022 Cr	**Sales A/c**	Sales	1286	14,311.34	
		Sales	1289	38,109.74	38,109.74
Dr	**Closing Balance**			**38,109.74**	**38,109.74**

ALOK ELECTRICAL KARANJEPUL

Network Rack 6U	2	02						
24 port LAN Switch	2	02						
Rj 45 connector Box	1	1 Box						
Cat6 Cable drum	2	02	02					
Casing Cable patti	~~05~~	~~05~~	5	5				

erk _____ Date of Issue

's Sign — Store-Keeper — Head of Department — Principal

20/12/22 — 21/12/2022

Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College COLLEGE CODE 827

QUATATION

GST Tax Quatation NO:- 0432/2022-22
DATE:-17-12-2022

ALOK ELECTRICAL

SR NO .546 GAIKWAD WASTI KARANJEPULL SOMESHWAR MANDIR ROAD PIN CODE:-412306
GSTIN:-27ABVFA6663P1ZD
PAN NO:-ABVFA6663P

PARTY'S NAME:-
M/S Someshwar science college
A/P Waghalwadi TAL BARAMATAI DIST PUNE
GSTIN:-

Particulars (Description& Specifications)	HSN Code	Qty	MRP	Disco%	Rate	GST%	Total Amount
ligrand 6 M plate	0	2	258	64%	92.88	0%	185.76
ligrand 12 M plate	0	2	330	64%	118.8	0%	237.60
ligrand 16 A switch	0	12	270	64%	97.2	0%	1166.40
ligrand 16 A socket	0	12	364	64%	131.04	0%	1572.48
25*6 screw	0	72	1	0%	1	0%	72.00
2.5 mm wire	0	6	2320	0%	2320	0%	13920.00
0.75 mm wire	0	2	770	0%	770	0%	1540.00
4 mm wire	0	100	37	0%	37	0%	3700.00
35*8 screw	0	5	60	0%	60	0%	300.00
Pvc plug	0	6	10	0%	10	0%	60.00
double door 12 way box	0	2	800	0%	800	0%	1600.00
DP 32 A MCB	0	2	410	0%	410	0%	820.00
SP 10 A MCB	0	16	90	0%	90	0%	1440.00
sp 20 A MCB	0	1	90	0%	90	0%	90.00
Tape	0	4	10	0%	10	0%	40.00
12 M surface box	0	2	140	0%	140	0%	280.00
6 M Surface box	0	2	100	0%	100	0%	200.00
Labour charge	0	1	6000	0%	6000	0%	6000.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0			0%	0	0%	0.00
	0	TOTAL			11277.92		33224.24

Add round off	0.76
Less Round Off	0
Grand Total	33225.00

Warranty And Quotetion related Terms & Conditions
1.All items carry MFG Warranty only no Return or Exchange
2.order cunfurmetion adv payment 50%reqaird / 18% GST Extra

Total Amount in Word:-Thrity three thousand two hunred twenty five

For Alok Electrical

Authorised Singnatory

Someshwar Science College
COLLEGE CODE 827

Principal
Someshwar Science College,Someshwarnagar

INVOICE

lectrical
KARANJEPUL TAL:-BARAMATI DIST PUNE
ail : alokgroup4u@gmail.com

Invoice No.	Dated
1289	22-Dec-2022
Delivery Note	Mode/Terms of Payment
Supplier's Ref.	Other Reference(s)
Buyer's Order No.	Dated
Despatch Document No.	Dated
Despatched through	Destination
Terms of Delivery	

Buyer
Somshwar Mba Collge

Sl No.	Description of Goods	Quantity	Rate	per	Disc. %	Amount
1	Legrand 6 M Plate	2 pic	109.59	pic		219.18
2	10 AMP SP POLICAB MCB	16 pic	106.20	pic		1,699.20
3	32 AMP DP POLICAB MCB	2 pic	483.80	pic		967.60
4	20 Amp Sp Policab Mcb	1 pic	106.20	pic		106.20
5	Legrand 6 Amp Swich	4 pic	38.94	pic		155.76
6	Legrand 6 Amp Soket	4 pic	112.10	pic		448.40
7	Steel Grip Tap	3 pic	11.80	pic		35.40
8	Legrand 12 M Plate	2 pic	140.18	pic		280.36
9	Britzy 12 M Surfacebox	2 pic	165.20	pic		330.40
10	Legrand 16 Amp Soket Sutter	4 pic	154.62	pic		618.48
11	Legrand 16 Amp Swich with Ind	4 pic	114.69	pic		458.76
12	Pvc Rawal Plug	2 pic	11.80	pic		23.60
13	10*12 Db Box	2 pic	944.00	pic		1,888.00
						7,231.34
	Labour Charge					7,080.00
	Total	48 pic				14,311.34

Amount Chargeable (in words) *E. & O.E*
Rs. Fourteen Thousand Three Hundred Eleven and Thirty Four paise Only

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

for Alok Electrical
Authorised Signatory

This is a Computer Generated Invoice

Principal
Someshwar Science College,Somesbwarnagar

Someshwar Science College
COLLEGE CODE 827

INVOICE

Electrical
KARANJEPUL TAL:-BARAMATI DIST PUNE
Email : alokgroup4u@gmail.com

Invoice No. **1286**	Dated **21-Dec-2022**
Delivery Note	Mode/Terms of Payment
Supplier's Ref.	Other Reference(s)
Buyer's Order No.	Dated
Despatch Document No.	Dated
Despatched through	Destination
Terms of Delivery	

Buyer
Someshwar Mba Collge

Sl No.	Description of Goods	Quantity	Rate	per	Disc. %	Amount
1	**2.5 Sq Policab 300 Mtr**	**500 mtr**	30.41	mtr		**15,205.00**
2	**1.5 Sq Policab 300 Mtr**	**250 mtr**	20.00	mtr		**5,000.00**
3	**Steel Grip Tap**	**1 pic**	11.80	pic		**11.80**
	Total					**20,216.80**

E. & O.E

Amount Chargeable (in words)
Rs. Twenty Thousand Two Hundred Sixteen and Eighty paise Only

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

This is a Computer Generated Invoice

ALOK ELECTRICAL KARANJEPUL

for Alok Electrical

Authorised Signatory

Principal
Someshwar Science College,Somesbwarnagar

Someshwar Science College
COLLEGE CODE 827

Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA

STORE ISSUE INDENT No. **718**

computer science Date : 20/12/2023

No.	Name of Material	Required Quantity	Issued Quantity	Allocation	Cost Rs.	Cost Ps.	B.C. No.	L.F. No.	Remark
1)	printer ink (EPSON M-200)	2	02						
2)	File	6	06						
3)	Notebook	2	—						
1)	pvc Rawal plug	7 pic	7 pic						
2	38/6 pop	500pic	500 pic						
3	35/8 Screw	500pic	500 pic						

Issue Clerk _____ Date of Issue

Receiver's Sign Store-Keeper Head of Department Principal

Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA

STORE ISSUE INDENT No. **719**

Comp Sci. Date : 22/12/2023

No.	Name of Material	Required Quantity	Issued Quantity	Allocation	Cost Rs.	Cost Ps.	B.C. No.	L.F. No.	Remark
4	2.5 sq Polycab 500 m	500 mtr	500 mtr						
5	1.5 sq Polycab 300 m	250 mtr	250 mtr						
6	Steel Gang Tap	1 pic	1 Pic						
7	Legrand GM plate	2 pic	2 Pic						
8	10 AMP SP Polycab MCB	16 Pic	16 Pic						
9	32 AMP DP poli MCB	2 Pic	2 Pic						
10	20 AMP SP poli MCB	1 Pic	1 Pic						

Issue Clerk _____ Date of Issue

Receiver's Sign Store-Keeper Head of Department Principal

Principal
Someshwar Science College, Someshwarnagar

Someshwar Science College COLLEGE CODE 827

Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA

STORE ISSUE INDENT No. 720

Dept.:- Comp Sci Dep. Date : 22/12/2022

r.No.	Name of Material	Required Quantity	Issued Quantity	Allocation	Cost Rs. Ps.	B.C. No.	L.F. No.	Remark
11	Legrand 6 AMP Swich	4 pic	4 pic					
12	Leg 6 AMP Soket	4 pic	4 pic					
13	Steel Grip Tap	3 pic	3 pic					
14	Leg 12M plate	2 pic	2 pic					
15	Britzy 12 M Surfaaabox	2 pic	2 pic					
16	Legr 16 AMP Soket	4 pic	4 pic					
17	Legr 16 AMP Swich	4 pic	4 pic					

Issue Clerk — Date of Issue

Receiver's Sign — Store-Keeper — Head of Department — Principal

Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA

STORE ISSUE INDENT No. 721

...: Comp Sci Dep. Date : 22/12/2022

No.	Name of Material	Required Quantity	Issued Quantity	Allocation	Cost Rs. Ps.	B.C. No.	L.F. No.	Remark
	PVC Rawal plug.	2 pic	2 pic					
	10/12 Db Box	2 pic	2 pic					

e Clerk — Date of Issue

eiver's Sign — Store-Keeper — Head of Department — Principal

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College COLLEGE CODE 827

SHRI SOMESHWAR SHIKSHAN
PRASARAK MANDAL
SOMESHWARNAGAR,

TAL:- BARAMATI, DIST:-PUNE -412306
Phone: (02112)282106, 282150

SANSTHA REGISTRATION UNDER
1. The Societies registration Act.1860
Reg. No. MAH/736/Poona Date 18-2-1972

2. The Bombay Public Trust Act 1950
Reg. No. F 547/ Pune Dated 7-4-1972

Ref.No. SSPm/ /2022-2023

Date: 22.12.2022

To,
Alok Electrical
Someshwarnagar.
Mob:- 7387771199

Subject: - Work order of Electrical Fitting &Material Supply.

Dear Sir,

With reference to your quotation Dated . We are pleased to place with our work order for above mention subject work as per following term and conditions.

Sr. No.	Particular	Qty.	Unit Rate	Total Amount
1	Legrand 6 M plate	2	92.88	185.76
2	10 AMP SP POLICAB MCB	16	90	1440
3	32 AMP DP POLICAB MCB	2	410	820
4	20 AMP SP POLICAB MCB	1	90	90
5	Legrand 6 AMP switch	4	38.94	155.76
6	Legrand 6 AMP socket	4	112.10	448.40
7	Steel grip tap	4	11.80	47.20
8	legrand 12 M surface box	2	118.8	237.60
9	Britzy 12 M surface box	2	118.8	237.6
10	legrand 16 AMP socket Sutter	4	131.04	524.16
11	legrand16 AMP switch with Ind	4	97.2	388.8
12	Pvc rawal plug	2	10	20
13	10*12 DB box	2	944.00	1888
14	2.5 Sq policab 300 Mtr	500 mtr	30.41	15205
15	1.5 Sq policab 300 mtr	250 mtr	20.00	5000
16	Pvc rawal plug	7	10	70
17	38*6 pop	500	1.41	705
18	35*8 srcoo	500	0.70	350
19	Installation charge		6000	6000
	Total			**33813.28**
	Discount			**588.28**
	Total Amount (Rs. Thirty Three Thousands Two Hundred & Twenty five only)			**33225**

Terms & Conditions:-

Gst :- Nil

Delivery: - Science College.

Completion of work Within 10 Days form work order.

Payment: - 100% after completion of work.

Principal
Someshwar Science College,Someshwarnagar

सचिव
श्री सोमेश्वर शिक्षण प्रसारक मंडळ
सोमेश्वरनगर

PRESIDENT
SHRI SOMESHWAR SHIKSHAN PRASARAK MANDAL
SOMESHWAR NAGAR,TAL.BARAMATI,DIST.PUNE

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College
COLLEGE CODE 827

II Tamaso ma Jyotirgamaya II
Shri Someshwar Shikshan Prasarak Mandal's
Phone (02112) 283187, 282728

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306 , Maharashtra, India
(Afilliated to Savitribai Phule Pune University, Pune) Estd. : 2007

Govt. Reg. No. N.C.G.2007(189/07) Mashi-3, Dt. 2 July 2007 College Code - 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. / Date : 15/12/2022

To,
Hon. President/ Secretary,
Shri Someshwar science college,
Someshwarnagar.

Subject: Regarding Electrification Requirement of new Computer labs.

Respected sir,

With Reference to the subject mention we have following requirements for installation of new computer labs .Details are given as:

Sr. No.	Requirement Details	Qty
1	Legrand 6 M plate	2
2	10 AMP SP POLICAB MCB	16
3	32 AMP DP POLICAB MCB	2
4	20 AMP SP POLICAB MCB	1
5	L egrand 6 AMP swich	4
6	L egrand 6 AMP soket	4
7	Steel grip tap	3
8	Legrand 12 M surfacebox	2
9	Britzy 12 M surfacebox	2
10	Legard 16 AMP soket sutter	4
11	Legard 16 AMP swich with Ind	4
12	Pvc rawal plug	2
13	10*12 DB box	2
14	2.5 Sq policab 300 Mtr	500 mtr
15	1.5 Sq policab 300 mtr	250 mtr
16	Sreel grip tap	1
17	Pvc rawal plug	7
18	38*6 pop	500
19	35*8 srcoo	500

A/K
Allowed & V. A
16.12.22

So, kindly allow us for the same and instruct accordingly.

Thanking you,

HOD

Principal
Someshwar Science College,Someshwarnagar

Principal
Someshwar Science College,Someshwarnagar

Someshwar Science College COLLEGE CODE 827

|| Tamaso ma Jyotirgamaya ||
Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal : Baramati, Dist : Pune (Pin : 412 306)
Maharashtra, India(Affilliated to Savitribai Phule Pune University, Pune)
Estd : 2007 Phone (02112) 282728 283187

Govt. Reg. No. N.C.G. 2007(189/07) Mashi-3, Dt. 2 July 2007 College Code 827 University Appvl. No. IDNo. PU/PN/S/284/2007

Criteria 4:Infrastructure And Learning Resources

4.3.1 Institution Frequently Update its IT facilities and Provide sufficient bandwidth for internet connection

Geo Tag Photograph Of IT Facilities

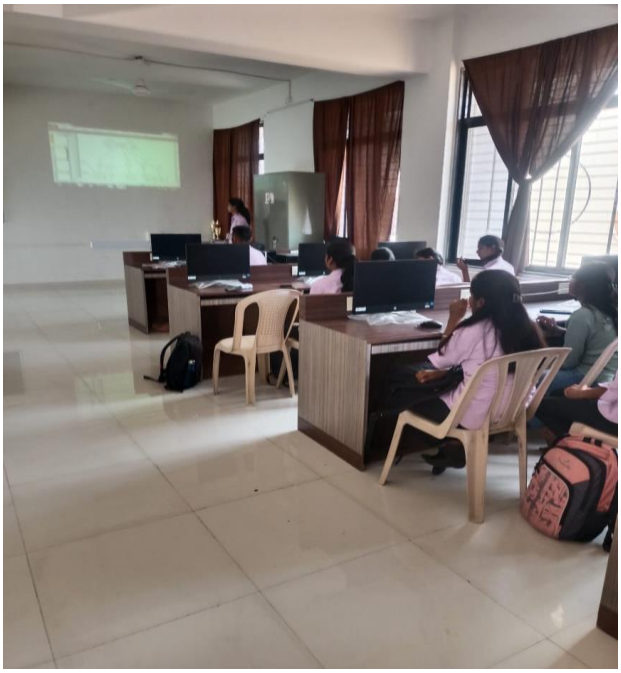
Computer Lab-I

Computer Lab-II

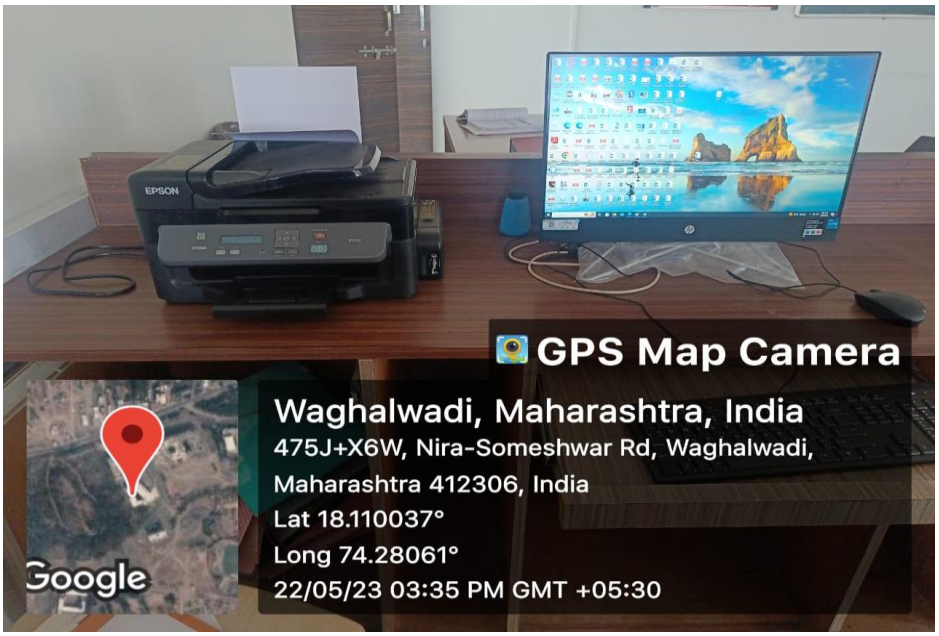
Guest Lecture For Career Guidance

Guest Lecture For Research Paper

Project Presentation in Compu



Printer:EPSON M200 Series

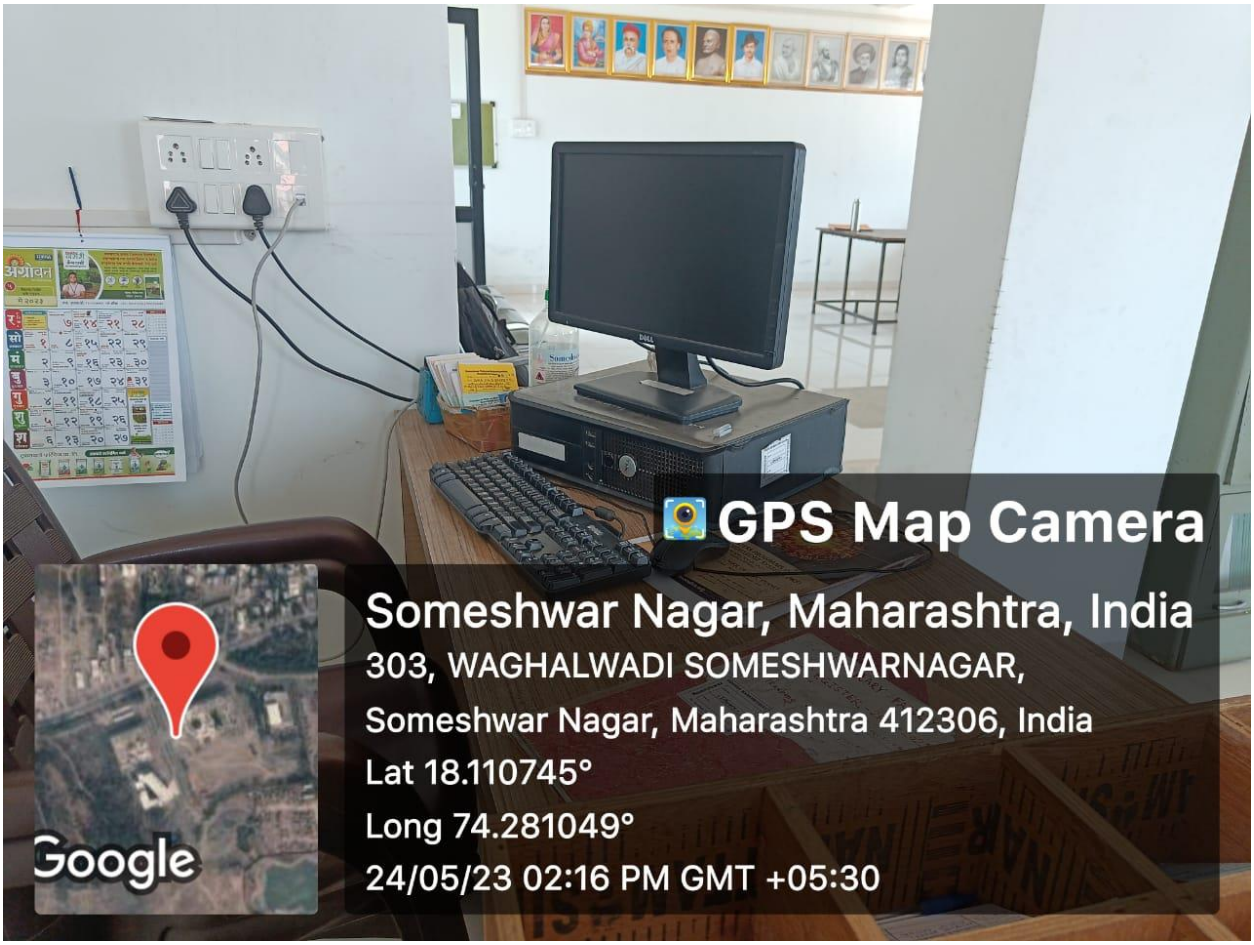


LaserJet 10005

Wi-Fi Router

GPS Map Camera
Waghalwadi, Maharashtra, India
476J+38F, Nira-Baramati Rd, Waghalwadi, Maharashtra 412306, India
Lat 18.110063°
Long 74.280729°
22/05/23 04:04 PM GMT +05:30
Google

Digital LIbrary



CCTV Camera

Xerox Machine : Canon Image Runner 3300

G.V.Sales

Someshwarnagar Tal – Baramati Dist – Pune Pin – 412306

02112-282826 9423227332

NO - 393 Date – 21/08/2009

Received from - Principal, Someshwar Vidnyan Mahavidhyalaya

Sum of Rupees (in Words) Five Lac Eighty Five Thousand One – Hundreed Fourty only. On Account of New Computer Purchase – Part Payment /Full Payment

Rs. 5,85,140/-

Cheque / ~~D.D~~ No – 521455

Cash – ×

Non refundable

For G. V. Sales

Proprietor

For G.V.Sales:

व्हाऊचर नंबर : 39

सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

ता.बारामती, जि.पुणे.

दिनांक : 29 / 5 / 02

* व्हाऊचर *

पावती लिहून देणार श्री. जी. व्ही. सेल्स

राहणार (हल्ली - शहा अमिन) पावती लिहून देतो की, खालीलप्रमाणे रक्कम रोख मिळाली.

तपशील	रुपये	पैसे
संस्थेकडून चेक नं. 5297455 नुसार मिळालेली रक्कम जी. व्ही. सेल्स यांना अदा (नावे)	5[illegible]5900	00
अक्षरी रु. पाच लाख पंच्याऐंशी हजार एकशे चाळीस फक्त एकूण	5[illegible]5900	00

अकौटंट

प्राचार्य

सही

G. V. Sales

Someshwarnagar,
Tal – Baramati, Dist – Pune.
Pin – 412306. Ph. 02112-282026,282118 Mo. 9423227332

Date – 19/08/2009

Bill

Someshwar Science College
Someshwarnagar, Tal - Baramati,
Dist - Pune.

SrNo	Item	Qty	Rate	Total Rs
1	Intel Core 2 Duo 2.9 GHz Processor Original Intel D31 Mother Board (Intel 2 GB DDR2 Ram(Dynet) 320 GB Sata Hard Disk (Seagate) Onboard Lan Card 18.5" TFT Monitor (LG) Multimedia Keyboard (Logitech) Optical Mouse (Logitech) ATX Cabinet (VIP)	23	21,500=00	494500=00
2	DVD Writer	7	1080	7560=00
3	HP1008 Laser Printer	1	7100	7100=00
4	EPSON LQ 1150 DMP 24 pin	1	12580	12580=00
5	EPSON LQ 300 DMP 24 pin	2	9250	18500=00
6	D-Link 24 port switch	1	3650	3650=00
7	D-link Cat5 Cable 300 mit	1	4800	4800=00
8	D-Link RJ 45 Connector	100	8	800=00
9	UPS Powersafe	23	1550	35650=00
			Total RS	**585140=00**

Rupees Five Lac Eighty Five Thousand One Hundred Forty Only
Inclusive Of All Taxes.

VAT TIN : 27400287818V WEF -1.4.06
CST TIN: 27400287818 C WEF- 1.4.06

For G. V. Sales
Proprietor

Material Received as per bill
20/8/09

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

1028
March 26, 2021, 11:47 a.m.

End Test Successfully! Thank you.

Your score: 85% (8.5/10)
Duration: 0:17:09

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:

- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:

- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:

- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:

- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:

- (●) Boron
- ( ) Antimony
- ( ) Phosphorous
- ( ) Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:
- ( ) increases
- (●) decreases
- ( ) remains constant
- ( ) Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:
- ( ) acceptor
- (●) donar
- ( ) trivalent
- ( ) pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:
- ( ) 2 to3 mm
- ( ) 2 to3 cm
- ( ) 2 to3 nm
- (●) 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:
- ( ) Insulators
- ( ) Semiconductors
- (●) Conductors
- ( ) None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:
- (●) mixing
- ( ) merging
- ( ) doping

○ integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:

◉ True

○ False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:

○ True

◉ False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:

◉ True

○ False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:

○ True

◉ False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:

◉ True

○ False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:

◉ True

○ False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:

◉ True

○ False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:

- ○ True
- ◉ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

- ○ True
- ◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

- ○ True
- ◉ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

1059
March 26, 2021, 11:27 a.m.

End Test Successfully! Thank you.

Your score: 70% (7/10)
Duration: 0:16:48

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:
- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:
- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:
- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:
- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:
- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- increases
- decreases
- remains constant
- Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- acceptor
- donar
- trivalent
- pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- 2 to3 mm
- 2 to3 cm
- 2 to3 nm
- 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- Insulators
- Semiconductors
- Conductors
- None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- mixing
- merging
- doping
- integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:
- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:
- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:
- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:
- (•) True
- ( ) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:
- (•) True
- ( ) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:
- ( ) True
- (•) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:
- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:
- ( ) True

◉ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

○ True

◉ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

Dhurve rohini malhari 1033
March 26, 2021, 11:17 a.m.

End Test Successfully! Thank you.

Your score: 100% (10/10)
Duration: 0:13:09

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:
- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:
- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:
- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:
- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:
- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- increases
- decreases
- remains constant
- Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- acceptor
- donar
- trivalent
- pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- 2 to3 mm
- 2 to3 cm
- 2 to3 nm
- 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- Insulators
- Semiconductors
- Conductors
- None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- mixing
- merging
- doping
- integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:
- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:
- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:
- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:
- ( ) True
- (•) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:
- ( ) True
- (•) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:
- (•) True
- ( ) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:
- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:
- ( ) True

◉ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

◉ True

○ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

Jagtapvishvajeet yuvraj,1053
March 26, 2021, 11:27 a.m.

End Test Successfully! Thank you.

Your score: 70% (7/10)
Duration: 0:20:34

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:
- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:
- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:
- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:
- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:
- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- increases
- decreases
- remains constant
- Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- acceptor
- donar
- trivalent
- pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- 2 to3 mm
- 2 to3 cm
- 2 to3 nm
- 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- Insulators
- Semiconductors
- Conductors
- None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- mixing
- merging
- doping
- integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:
- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:
- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:
- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:
- (•) True
- ( ) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:
- (•) True
- ( ) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:
- ( ) True
- (•) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:
- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:
- ( ) True

◉ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

○ True

◉ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

Kare sagar Pamurao Roll No-1020
March 26, 2021, 11:30 a.m.

End Test Successfully! Thank you.

Your score: 95% (9.5/10)
Duration: 0:27:43

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:
- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:
- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:
- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:
- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:
- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- increases
- decreases
- remains constant
- Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- acceptor
- donar
- trivalent
- pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- 2 to3 mm
- 2 to3 cm
- 2 to3 nm
- 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- Insulators
- Semiconductors
- Conductors
- None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- mixing
- merging
- doping
- integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:
- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:
- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:
- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:
- ( ) True
- (•) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:
- (•) True
- ( ) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:
- (•) True
- ( ) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:
- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:
- ( ) True

◉ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

◉ True

○ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

Kharat Rutuja 1021
March 26, 2021, 11:16 a.m.

End Test Successfully! Thank you.

Your score: 90% (9/10)
Duration: 0:14:44

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:
- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:
- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:
- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:
- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:
- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- increases
- decreases
- remains constant
- Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- acceptor
- donar
- trivalent
- pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- 2 to3 mm
- 2 to3 cm
- 2 to3 nm
- 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- Insulators
- Semiconductors
- Conductors
- None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- mixing
- merging
- doping
- integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:

- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:

- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:

- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:

- ( ) True
- (•) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:

- (•) True
- ( ) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:

- (•) True
- ( ) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:

- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:

- (•) True

○ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

◉ True

○ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

Nandini Bhandalkar
March 26, 2021, 11:53 a.m.

End Test Successfully! Thank you.

Your score: 90% (9/10)
Duration: 0:14:51

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:

- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:

- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:

- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:

- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:

- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- (•) increases
- ( ) decreases
- ( ) remains constant
- ( ) Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- ( ) acceptor
- (•) donar
- ( ) trivalent
- ( ) pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- ( ) 2 to3 mm
- ( ) 2 to3 cm
- ( ) 2 to3 nm
- (•) 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- ( ) Insulators
- ( ) Semiconductors
- (•) Conductors
- ( ) None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- ( ) mixing
- ( ) merging
- (•) doping
- ( ) integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:
- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:
- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:
- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:
- ( ) True
- (•) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:
- ( ) True
- (•) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:
- (•) True
- ( ) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:
- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:
- (•) True

○ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

◉ True

○ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

Salunke Tejas Vilas ,Roll no.1012
March 26, 2021, 11:30 a.m.

End Test Successfully! Thank you.

Your score: 95% (9.5/10)
Duration: 0:28:54

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:
- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:
- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:
- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:
- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:
- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- increases
- decreases
- remains constant
- Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- acceptor
- donar
- trivalent
- pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- 2 to3 mm
- 2 to3 cm
- 2 to3 nm
- 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- Insulators
- Semiconductors
- Conductors
- None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- mixing
- merging
- doping
- integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:
- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:
- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:
- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:
- ( ) True
- (•) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:
- (•) True
- ( ) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:
- (•) True
- ( ) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:
- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:
- ( ) True

◉ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

◉ True

○ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits.
Internal Exam. 26/03/2021 11:00AM to 12:00Noon

Shivam ramesh saste ,1027
March 26, 2021, 11:16 a.m.

End Test Successfully! Thank you.

Your score: 95% (9.5/10)
Duration: 0:14:38

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:
- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:
- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:
- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:
- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:
- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- increases
- decreases
- remains constant
- Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- acceptor
- donar
- trivalent
- pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- 2 to3 mm
- 2 to3 cm
- 2 to3 nm
- 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- Insulators
- Semiconductors
- Conductors
- None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- mixing
- merging
- doping
- integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:
- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:
- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:
- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:
- ( ) True
- (•) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:
- (•) True
- ( ) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:
- (•) True
- ( ) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:
- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:
- ( ) True

◉ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

◉ True

○ False

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

Surve Aakash Sandip [1005]
March 26, 2021, 11:18 a.m.

End Test Successfully! Thank you.

Your score: 85% (8.5/10)
Duration: 0:15:57

1. Semiconductors are the substances whose conductivity lies between that of---------- 0.5 points

Your Answer:
- (•) Conductor and Insulator
- ( ) Conductor and Metal
- ( ) Plastic and wood
- ( ) Insulator and Gold

2. Pure form of semiconductor is called as---------- 0.5 points

Your Answer:
- ( ) Extrinsic Semiconductor
- ( ) P- type semiconductor
- ( ) N-type semiconductor
- (•) Intrinsic Semiconductor

3. ---------- is the best example of Conductor. 0.5 points

Your Answer:
- (•) Gold
- ( ) Germanium
- ( ) Silicon
- ( ) Rubber

4. Atomic number of Germanium (Ge) is---------- 0.5 points

Your Answer:
- ( ) 34
- ( ) 33
- (•) 32
- ( ) 31

5. ---------- is the trivalent impurity atom. 0.5 points

Your Answer:
- (•) Boron
- ( ) Antimony

- Phosphorous
- Arsenic

6. Junction Capacitance of diode is ----------with increasing depletion region width. 0.5 points

Your Answer:

- (•) increases
- ( ) decreases
- ( ) remains constant
- ( ) Nonersenic

7. The abbreviation N-type in semiconductor used for…. 0.5 points

Your Answer:

- ( ) acceptor
- (•) donar
- ( ) trivalent
- ( ) pentavalent

8. The width of depletion region is about…….. 0.5 points

Your Answer:

- ( ) 2 to3 mm
- ( ) 2 to3 cm
- ( ) 2 to3 nm
- (•) 2 to3 µm

9. All metals are good ----------of electricity 0.5 points

Your Answer:

- ( ) Insulators
- ( ) Semiconductors
- (•) Conductors
- ( ) None

10. The process of adding impurity in to the semiconductor called as…… 0.5 points

Your Answer:

- ( ) mixing
- ( ) merging
- (•) doping
- ( ) integrating

11. Boron is a trivalent impurity atom — 0.5 points

Your Answer:
- (•) True
- ( ) False

12. All metals are bad conductors of electricity — 0.5 points

Your Answer:
- ( ) True
- (•) False

13. Atomic number of silicon is 14 — 0.5 points

Your Answer:
- (•) True
- ( ) False

14. Insulators have narrow forbidden energy band gap — 0.5 points

Your Answer:
- ( ) True
- (•) False

15. At 25 degree Celsius temperature semiconductor acts as insulator — 0.5 points

Your Answer:
- (•) True
- ( ) False

16. Silicon and germanium have tetravalent structure — 0.5 points

Your Answer:
- (•) True
- ( ) False

17. The breakdown voltage decreasing with increasing the diode temperature — 0.5 points

Your Answer:
- (•) True
- ( ) False

18. The permittivity of semiconductor means ability to store the impurity. — 0.5 points

Your Answer:
- (•) True

○ False

19. Atomic number of Germanium is 23. 0.5 points

Your Answer:

○ True

◉ False

20. Diode is two terminal device flows unidirectional current. 0.5 points

Your Answer:

◉ True

○ False

SYBSc Ele.Sci. Sem-I Paper I Comm. Electronics. Internal Exam 28/03/2021 11:00AM to 12:00 noon

Akash Balgude
March 28, 2021, 11:48 a.m.

Thank you for successfully! given Internal Exam.

Your score: 35% (7/20)
Duration: 0:00:45

1. …….. is the example of half duplex communication. 0 / 1 point

Your Answer: ✖ Incorrect

- ✔ ○ Walky- talky
- ✖ ◉ FM Radio
- ○ Telephone
- ○ T.V.

2. Minimum Height of antenna should be……. 0 / 1 point

Your Answer: ✖ Incorrect

- ○ λ
- ✖ ◉ λ/3
- ✔ ○ λ/4
- ○ λ/2

3. Need of modulation to avoid …….. 0 / 1 point

Your Answer: ✖ Incorrect

- ○ Fading
- ✖ ◉ aliasing
- ○ signal
- ✔ ○ Interference

4. The process of transfer of information is called as ……. 0 / 1 point

Your Answer: ✖ Incorrect

- ✔ ○ Communication
- ✖ ◉ encoder
- ○ decoder
- ○ channel

5. Noise is …… signal. 1 / 1 point

Your Answer: ✔ Correct

- necessary
- wanted
- ✔ unwanted
- required

6. ggdfdbfg — 1 / 1 point

Your Answer: ✔ Correct

- Channel
- ✔ bandwidth
- information
- None

7. Voice frequencies (VF) ranging from..... — 0 / 1 point

Your Answer: ✘ Incorrect

- 30Hz to 300Hz
- ✘ 3MHz to 30MHz
- ✔ 300Hz to 3KHz
- 20Hz to 20KHz

8. The frequency range of FM radio is from ..... — 1 / 1 point

Your Answer: ✔ Correct

- 78MHz to 118MHz
- ✔ 88 MHz to 108MHz
- 88GHz to 108GHz
- 88KHz to 108KHz

9. Signal to Noise ratio is preferred ……..as possible. — 1 / 1 point

Your Answer: ✔ Correct

- zero
- ✔ High
- Low
- infinity

10. PPM is the ……type of modulation. — 0 / 1 point

Your Answer: ✘ Incorrect

- ✔ pulse analog
- pulse digital

✖ ◉ analog

○ digital

11. Industrial noise is between 1 to 600MHz. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

12. Signal bandwidth is always greater than Channel bandwidth. 0 / 1 point

Your Answer: ✖ Incorrect

✖ ◉ True

✔ ○ False

13. Optical fiber cable work on principles of total Internal reflection. 0 / 1 point

Your Answer: ✖ Incorrect

✔ ○ True

✖ ◉ False

14. FM and PM are the types of angle modulation. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

15. Frequency and wavelenght are reciprocal to each other. 0 / 1 point

Your Answer: ✖ Incorrect

✔ ○ True

✖ ◉ False

16. modulating Signal frequency is always greater than Carrier signal frequency. 0 / 1 point

Your Answer: ✖ Incorrect

✖ ◉ True

✔ ○ False

17. Shot Noise is the internal type of noise. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

18. PCM stand for Pulse Code Modulation. 0 / 1 point

Your Answer: ✖ Incorrect

✔ ○ True

✖ ◉ False

19. Telephone is an example of half duplex communication 0 / 1 point

Your Answer: ✖ Incorrect

✖ ◉ True

✔ ○ False

20. In communication transmitter acts as encoder. 0 / 1 point

Your Answer: ✖ Incorrect

✔ ○ True

✖ ◉ False

SYBSc Ele.Sci. Sem-I Paper I Comm. Electronics. Internal Exam 28/03/2021 11:00AM to 12:00 noon

Holkar Pranjal Pandurang
March 28, 2021, 11:17 a.m.

Thank you for successfully! given Internal Exam.

Your score: 100% (20/20)
Duration: 0:21:59

1. …….. is the example of half duplex communication. 1 / 1 point

Your Answer: ✔ Correct

- ✔ (•) Walky- talky
- ( ) FM Radio
- ( ) Telephone
- ( ) T.V.

2. Minimum Height of antenna should be……. 1 / 1 point

Your Answer: ✔ Correct

- ( ) λ
- ( ) λ/3
- ✔ (•) λ/4
- ( ) λ/2

3. Need of modulation to avoid …….. 1 / 1 point

Your Answer: ✔ Correct

- ( ) Fading
- ( ) aliasing
- ( ) signal
- ✔ (•) Interference

4. The process of transfer of information is called as ……. 1 / 1 point

Your Answer: ✔ Correct

- ✔ (•) Communication
- ( ) encoder
- ( ) decoder
- ( ) channel

5. Noise is …… signal. 1 / 1 point

Your Answer: ✔ Correct

- ( ) necessary

- wanted
- ✔ unwanted
- required

6. ggdfdbfg — 1 / 1 point

Your Answer: ✔ Correct

- Channel
- ✔ bandwidth
- information
- None

7. Voice frequencies (VF) ranging from..... — 1 / 1 point

Your Answer: ✔ Correct

- 30Hz to 300Hz
- 3MHz to 30MHz
- ✔ 300Hz to 3KHz
- 20Hz to 20KHz

8. The frequency range of FM radio is from ..... — 1 / 1 point

Your Answer: ✔ Correct

- 78MHz to 118MHz
- ✔ 88 MHz to 108MHz
- 88GHz to 108GHz
- 88KHz to 108KHz

9. Signal to Noise ratio is preferred ……..as possible. — 1 / 1 point

Your Answer: ✔ Correct

- zero
- ✔ High
- Low
- infinity

10. PPM is the ……type of modulation. — 1 / 1 point

Your Answer: ✔ Correct

- ✔ pulse analog
- pulse digital
- analog

digital

11. Industrial noise is between 1 to 600MHz. 1 / 1 point

Your Answer: ✔ Correct

✔ True

False

12. Signal bandwidth is always greater than Channel bandwidth. 1 / 1 point

Your Answer: ✔ Correct

True

✔ False

13. Optical fiber cable work on principles of total Internal reflection. 1 / 1 point

Your Answer: ✔ Correct

✔ True

False

14. FM and PM are the types of angle modulation. 1 / 1 point

Your Answer: ✔ Correct

✔ True

False

15. Frequency and wavelenght are reciprocal to each other. 1 / 1 point

Your Answer: ✔ Correct

✔ True

False

16. modulating Signal frequency is always greater than Carrier signal frequency. 1 / 1 point

Your Answer: ✔ Correct

True

✔ False

17. Shot Noise is the internal type of noise. 1 / 1 point

Your Answer: ✔ Correct

✔ True

False

18. PCM stand for Pulse Code Modulation. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

19. Telephone is an example of half duplex communication — 1 / 1 point

Your Answer: ✔ Correct

○ True

✔ ◉ False

20. In communication transmitter acts as encoder. — 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

SYBSc Ele.Sci. Sem-I Paper I Comm. Electronics. Internal Exam 28/03/2021 11:00AM to 12:00 noon

Jagtap Vaishnavi Rajendra
March 28, 2021, 11:22 a.m.

Thank you for successfully! given Internal Exam.

Your score: 100% (20/20)
Duration: 0:25:18

1. …….. is the example of half duplex communication. 1 / 1 point

Your Answer: ✔ Correct

- ✔ Walky- talky
- FM Radio
- Telephone
- T.V.

2. Minimum Height of antenna should be……. 1 / 1 point

Your Answer: ✔ Correct

- λ
- λ/3
- ✔ λ/4
- λ/2

3. Need of modulation to avoid …….. 1 / 1 point

Your Answer: ✔ Correct

- Fading
- aliasing
- signal
- ✔ Interference

4. The process of transfer of information is called as ……. 1 / 1 point

Your Answer: ✔ Correct

- ✔ Communication
- encoder
- decoder
- channel

5. Noise is …… signal. 1 / 1 point

Your Answer: ✔ Correct

- necessary

- wanted
- ✔ unwanted
- required

6. ggdfdbfg — 1 / 1 point

Your Answer: ✔ Correct

- Channel
- ✔ bandwidth
- information
- None

7. Voice frequencies (VF) ranging from..... — 1 / 1 point

Your Answer: ✔ Correct

- 30Hz to 300Hz
- 3MHz to 30MHz
- ✔ 300Hz to 3KHz
- 20Hz to 20KHz

8. The frequency range of FM radio is from ..... — 1 / 1 point

Your Answer: ✔ Correct

- 78MHz to 118MHz
- ✔ 88 MHz to 108MHz
- 88GHz to 108GHz
- 88KHz to 108KHz

9. Signal to Noise ratio is preferred ……..as possible. — 1 / 1 point

Your Answer: ✔ Correct

- zero
- ✔ High
- Low
- infinity

10. PPM is the ……type of modulation. — 1 / 1 point

Your Answer: ✔ Correct

- ✔ pulse analog
- pulse digital
- analog

digital

11. Industrial noise is between 1 to 600MHz. 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

12. Signal bandwidth is always greater than Channel bandwidth. 1 / 1 point

Your Answer: Correct

- [ ] True
- [x] False

13. Optical fiber cable work on principles of total Internal reflection. 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

14. FM and PM are the types of angle modulation. 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

15. Frequency and wavelenght are reciprocal to each other. 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

16. modulating Signal frequency is always greater than Carrier signal frequency. 1 / 1 point

Your Answer: Correct

- [ ] True
- [x] False

17. Shot Noise is the internal type of noise. 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

18. PCM stand for Pulse Code Modulation. 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

19. Telephone is an example of half duplex communication — 1 / 1 point

Your Answer: Correct

- [ ] True
- [x] False

20. In communication transmitter acts as encoder. — 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

SYBSc Ele.Sci. Sem-I Paper I Comm. Electronics. Internal Exam 28/03/2021 11:00AM to 12:00 noon

Rupali khalate
March 28, 2021, 11:20 a.m.

Thank you for successfully! given Internal Exam.

Your score: 75% (15/20)

Duration: 0:20:18

1. …….. is the example of half duplex communication. 1 / 1 point

Your Answer: ✔ Correct

- ✔ (•) Walky- talky
- ( ) FM Radio
- ( ) Telephone
- ( ) T.V.

2. Minimum Height of antenna should be……. 1 / 1 point

Your Answer: ✔ Correct

- ( ) λ
- ( ) λ/3
- ✔ (•) λ/4
- ( ) λ/2

3. Need of modulation to avoid …….. 0 / 1 point

Your Answer: ✖ Incorrect

- ✖ (•) Fading
- ( ) aliasing
- ( ) signal
- ✔ ( ) Interference

4. The process of transfer of information is called as ……. 1 / 1 point

Your Answer: ✔ Correct

- ✔ (•) Communication
- ( ) encoder
- ( ) decoder
- ( ) channel

5. Noise is …… signal. 1 / 1 point

Your Answer: ✔ Correct

- ( ) necessary

- wanted
- ✔ unwanted
- required

6. ggdfdbfg — 1 / 1 point

Your Answer: ✔ Correct

- Channel
- ✔ bandwidth
- information
- None

7. Voice frequencies (VF) ranging from..... — 0 / 1 point

Your Answer: ✘ Incorrect

- ✘ 30Hz to 300Hz
- 3MHz to 30MHz
- ✔ 300Hz to 3KHz
- 20Hz to 20KHz

8. The frequency range of FM radio is from ..... — 1 / 1 point

Your Answer: ✔ Correct

- 78MHz to 118MHz
- ✔ 88 MHz to 108MHz
- 88GHz to 108GHz
- 88KHz to 108KHz

9. Signal to Noise ratio is preferred ……..as possible. — 1 / 1 point

Your Answer: ✔ Correct

- zero
- ✔ High
- Low
- infinity

10. PPM is the ……type of modulation. — 0 / 1 point

Your Answer: ✘ Incorrect

- ✔ pulse analog
- pulse digital
- ✘ analog

digital

11. Industrial noise is between 1 to 600MHz. 1 / 1 point

Your Answer: Correct

- ✔ True
- False

12. Signal bandwidth is always greater than Channel bandwidth. 0 / 1 point

Your Answer: Incorrect

- ✖ True
- ✔ False

13. Optical fiber cable work on principles of total Internal reflection. 1 / 1 point

Your Answer: Correct

- ✔ True
- False

14. FM and PM are the types of angle modulation. 1 / 1 point

Your Answer: Correct

- ✔ True
- False

15. Frequency and wavelenght are reciprocal to each other. 1 / 1 point

Your Answer: Correct

- ✔ True
- False

16. modulating Signal frequency is always greater than Carrier signal frequency. 0 / 1 point

Your Answer: Incorrect

- ✖ True
- ✔ False

17. Shot Noise is the internal type of noise. 1 / 1 point

Your Answer: Correct

- ✔ True
- False

18. PCM stand for Pulse Code Modulation. 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

19. Telephone is an example of half duplex communication — 1 / 1 point

Your Answer: Correct

- [ ] True
- [x] False

20. In communication transmitter acts as encoder. — 1 / 1 point

Your Answer: Correct

- [x] True
- [ ] False

SYBSc Ele.Sci. Sem-I Paper I Comm. Electronics. Internal Exam 28/03/2021 11:00AM to 12:00 noon

Shubhangi madhukar halgude
March 28, 2021, 11:38 a.m.

Thank you for successfully! given Internal Exam.

Your score: 95% (19/20)
Duration: 0:20:32

1. …….. is the example of half duplex communication. — 1 / 1 point

Your Answer: ✔ Correct

- ✔ (•) Walky- talky
- ( ) FM Radio
- ( ) Telephone
- ( ) T.V.

2. Minimum Height of antenna should be……. — 1 / 1 point

Your Answer: ✔ Correct

- ( ) λ
- ( ) λ/3
- ✔ (•) λ/4
- ( ) λ/2

3. Need of modulation to avoid …….. — 1 / 1 point

Your Answer: ✔ Correct

- ( ) Fading
- ( ) aliasing
- ( ) signal
- ✔ (•) Interference

4. The process of transfer of information is called as ……. — 1 / 1 point

Your Answer: ✔ Correct

- ✔ (•) Communication
- ( ) encoder
- ( ) decoder
- ( ) channel

5. Noise is …… signal. — 0 / 1 point

Your Answer: ✖ Incorrect

- ( ) necessary

- ✖ ◉ wanted
- ✔ ○ unwanted
- ○ required

6. ggdfdbfg — 1 / 1 point

Your Answer: ✔ Correct

- ○ Channel
- ✔ ◉ bandwidth
- ○ information
- ○ None

7. Voice frequencies (VF) ranging from..... — 1 / 1 point

Your Answer: ✔ Correct

- ○ 30Hz to 300Hz
- ○ 3MHz to 30MHz
- ✔ ◉ 300Hz to 3KHz
- ○ 20Hz to 20KHz

8. The frequency range of FM radio is from ..... — 1 / 1 point

Your Answer: ✔ Correct

- ○ 78MHz to 118MHz
- ✔ ◉ 88 MHz to 108MHz
- ○ 88GHz to 108GHz
- ○ 88KHz to 108KHz

9. Signal to Noise ratio is preferred ……..as possible. — 1 / 1 point

Your Answer: ✔ Correct

- ○ zero
- ✔ ◉ High
- ○ Low
- ○ infinity

10. PPM is the ……type of modulation. — 1 / 1 point

Your Answer: ✔ Correct

- ✔ ◉ pulse analog
- ○ pulse digital
- ○ analog

○ digital

11. Industrial noise is between 1 to 600MHz. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

12. Signal bandwidth is always greater than Channel bandwidth. 1 / 1 point

Your Answer: ✔ Correct

○ True

✔ ◉ False

13. Optical fiber cable work on principles of total Internal reflection. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

14. FM and PM are the types of angle modulation. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

15. Frequency and wavelenght are reciprocal to each other. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

16. modulating Signal frequency is always greater than Carrier signal frequency. 1 / 1 point

Your Answer: ✔ Correct

○ True

✔ ◉ False

17. Shot Noise is the internal type of noise. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

18. PCM stand for Pulse Code Modulation. 1 / 1 point

Your Answer: ✔ Correct

- ✔ ◉ True
- ○ False

19. Telephone is an example of half duplex communication — 1 / 1 point

Your Answer: ✔ Correct

- ○ True
- ✔ ◉ False

20. In communication transmitter acts as encoder. — 1 / 1 point

Your Answer: ✔ Correct

- ✔ ◉ True
- ○ False

SYBSc Ele.Sci. Sem-I Paper I Comm. Electronics. Internal Exam 28/03/2021 11:00AM to 12:00 noon

Swapnilsanjay Gaikwad
March 28, 2021, 11:54 a.m.

Thank you for successfully! given Internal Exam.

Your score: 80% (16/20)
Duration: 0:21:03

1. …….. is the example of half duplex communication. — 0 / 1 point

Your Answer: ✖ Incorrect

- ✔ ○ Walky- talky
- ✖ ◉ FM Radio
- ○ Telephone
- ○ T.V.

2. Minimum Height of antenna should be……. — 1 / 1 point

Your Answer: ✔ Correct

- ○ λ
- ○ λ/3
- ✔ ◉ λ/4
- ○ λ/2

3. Need of modulation to avoid …….. — 1 / 1 point

Your Answer: ✔ Correct

- ○ Fading
- ○ aliasing
- ○ signal
- ✔ ◉ Interference

4. The process of transfer of information is called as ……. — 1 / 1 point

Your Answer: ✔ Correct

- ✔ ◉ Communication
- ○ encoder
- ○ decoder
- ○ channel

5. Noise is …… signal. — 1 / 1 point

Your Answer: ✔ Correct

- ○ necessary

- wanted
- ✔ unwanted
- required

6. ggdfdbfg — 1 / 1 point

Your Answer: ✔ Correct

- Channel
- ✔ bandwidth
- information
- None

7. Voice frequencies (VF) ranging from..... — 1 / 1 point

Your Answer: ✔ Correct

- 30Hz to 300Hz
- 3MHz to 30MHz
- ✔ 300Hz to 3KHz
- 20Hz to 20KHz

8. The frequency range of FM radio is from ..... — 1 / 1 point

Your Answer: ✔ Correct

- 78MHz to 118MHz
- ✔ 88 MHz to 108MHz
- 88GHz to 108GHz
- 88KHz to 108KHz

9. Signal to Noise ratio is preferred ……..as possible. — 1 / 1 point

Your Answer: ✔ Correct

- zero
- ✔ High
- Low
- infinity

10. PPM is the ……type of modulation. — 1 / 1 point

Your Answer: ✔ Correct

- ✔ pulse analog
- pulse digital
- analog

digital

11. Industrial noise is between 1 to 600MHz. 1 / 1 point

Your Answer: ✔ Correct

✔ True

False

12. Signal bandwidth is always greater than Channel bandwidth. 1 / 1 point

Your Answer: ✔ Correct

True

✔ False

13. Optical fiber cable work on principles of total Internal reflection. 0 / 1 point

Your Answer: ✖ Incorrect

✔ True

✖ False

14. FM and PM are the types of angle modulation. 1 / 1 point

Your Answer: ✔ Correct

✔ True

False

15. Frequency and wavelenght are reciprocal to each other. 0 / 1 point

Your Answer: ✖ Incorrect

✔ True

✖ False

16. modulating Signal frequency is always greater than Carrier signal frequency. 0 / 1 point

Your Answer: ✖ Incorrect

✖ True

✔ False

17. Shot Noise is the internal type of noise. 1 / 1 point

Your Answer: ✔ Correct

✔ True

False

18. PCM stand for Pulse Code Modulation. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

19. Telephone is an example of half duplex communication 1 / 1 point

Your Answer: ✔ Correct

○ True

✔ ◉ False

20. In communication transmitter acts as encoder. 1 / 1 point

Your Answer: ✔ Correct

✔ ◉ True

○ False

Online Teaching And Competition Record

Shri Someshwar Shikshan Prasark Mandal's

Someshwar Science College, Someshwarnagar

Class-FYBCS

Month: February

Subejct-Paper I: Problem solving using computer and c programming

Subject Teacher- Jagtap S.Y.

Sr.No.	Date	Time	No.of student present	App used	Topic Covered
1	01/02/2022	12.50-01.40	17	Zoom/Google classroom	Concept of function
2	02/02/2022	12.50-01.40	15	Zoom/Google classroom	User defined function
3	03/02/2022	12.50-01.40	17	Zoom/Google classroom	Recursive function
4	07/02/2022	12.50-01.40	18	Zoom/Google classroom	Scope of variable and storage classes
5	08/02/2022	12.50-01.40	15	Zoom/Google classroom	Programs on storage classes
6	09/02/2022	12.50-01.40	18	Zoom/Google classroom	Concept of array
7	11/02/2022	10.00-01.00	22	Zoom/Google classroom	Practical Examination
8	11/02/2022	01.00-01.30	22	Zoom/Google classroom	Practical Internal
9	14/02/2022	12.50-01.40	17	Zoom/Google classroom	Types of arrays
10	15/02/2022	12.50-01.40	17	Zoom/Google classroom	Array operation
11	16/02/2022	12.50-01.40	16	Zoom/Google Form	Memory Representation of two-dimensional array
12	17/02/2022	10.00-10.50	16	Zoom/Google classroom	Passing array to function
13	21/02/2022	12.50-01.40	14	Zoom/Google classroom	Array application
14	22/02/2022	12.50-01.40	12	Zoom/Google classroom	Programs on single dimensional array
13	23/02/2022	12.50-01.40	14	Zoom/Google classroom	Programs on multi-dimensional array
15	28/02/2022	12.00-12.30	08	Zoom/Google Form	Quiz competition on national science day

Subject Teacher

For Jagtap S.Y.
HOD

Principal
Someshwar Science College,Someshwarnagar

Shri Someshwar Shikshan Prasark Mandal's

Someshwar Science College, Someshwarnagar

Class-TYBCS

Month: February

Subejct- Paper I: Operating System
Paper II: Computer network-II
Paper IV: Foundation of data science

Subject Teacher- Jagtap S.Y.

Sr.No.	Date	Time	No.of student present	App used	Topic Covered
1	01/02/2022	10.00-10.50	19	Zoom/Google classroom	Demand paging
2	01/02/2022	10.50-11.40	19	Zoom/Google classroom	Page replacement algorithm
3	04/02/2022	12.00-12.50	13	Zoom/Google classroom	FIFO page replacement algorithm
4	04/02/2022	12.50-01.40	14	Zoom/Google classroom	Optimal page replacement algorithm
5	04/02/2022	02.00-04.00	15	Zoom/Google classroom	LRU page replacement algorithm
6	08/02/2022	10.00-10.50	16	Zoom/Google classroom	MFU page replacement algorithm
7	09/02/2022	01.00-04.00	25	Zoom/Google classroom	Practical Examination Operating system
8	09/02/2022	12.00-12.30	25	Zoom/Google classroom	Practical Internal operating system
9	10/02/2022	10.00-01.00	25	Zoom/Google classroom	Practical Examination Web technology
10	12/02/2022	10.00-01.00	25	Zoom/Google classroom	Practical Examination Java programming
11	14/02/2022	10.00-10.50	13	Zoom/Google classroom	Examples page replacement algorithm
12	14/02/2022	10.50-11.40	13	Zoom/Google classroom	Revision
13	15/02/2022	10.00-10.50	17	Zoom/Google classroom	Revision
14	15/02/2022	10.50-11.40	16	Zoom/Google classroom	Revision
15	21/02/2022	10.00-10.50	12	Zoom/Google classroom	Revision
16	28/02/2022	12.00-12.30	09	Zoom/Google Form	Quiz competition on national science day

Subject teacher

For Jagtap S.Y.
HOD

Principal
Someshwar Science College,Somesh

Shri Someshwar shikshan Prasarak Mandal's

Someshwar Science College, Someshwarnagar

Class-SYBCS

Month: November

Subject-Paper I - Groups and coding theory

Subject Teacher- Adsul P.S.

Sr. No.	Date	Time	No Of Student Present	App Used	Topic Covered
1	08/11/2021	12:00-12:50	15	Zoom	Examples on Subgroups
2	09/11/2021	12:00-12:50	11	Zoom	Theorems on One step subgroup and two steps subgroup test and examples
3	10/11/2021	12:00-12:50	15	Zoom	Examples on subgroup
4	12//11/2021	11:00-11:30	28	Zoom	**Internal Exam**
5	15/11/2021	12:00-12:50	14	Zoom	Definition on Cyclic groups And theorems on it
6	16/11/2021	12:00-12:50	16	Zoom	To find List of subgroups of Z_n
7	17/11/2021	12:00-12:50	17	Zoom	Permutation group and examples , theorems
8	22/11/2021	12:00-12:50	21	Zoom	Even and odd permutation and examples product of disjoint cycles
9	23/11/2021	12:00-12:50	16	Zoom	Definition Cosets and properties of cosets theorems
10	24/11/2021	12:00-12:50	11	Zoom	Lagranges theorem and examples
11	29/11/2021	12:00-12:50	17	Zoom	Exercise solving
12	30/11/2021	Holiday			

Subject Teacher

HOD

Principal

Someshwar Science College,Some

Shri Someshwar shikshan Prasarak Mandal's

Someshwar Science College, Someshwarnagar

Class-SYBCS

Month: November

Subject-Paper I - Groups and coding theory Subject Teacher- Adsul P.S.

Sr. No.	Date	Time	No Of Student Present	App Used	Topic Covered
1	08/11/2021	12:00-12:50	15	Zoom	Examples on Subgroups
2	09/11/2021	12:00-12:50	11	Zoom	Theorems on One step subgroup and two steps subgroup test and examples
3	10/11/2021	12:00-12:50	15	Zoom	Examples on subgroup
4	12//11/2021	11:00-11:30	28	Zoom	**Internal Exam**
5	15/11/2021	12:00-12:50	14	Zoom	Definition on Cyclic groups And theorems on it
6	16/11/2021	12:00-12:50	16	Zoom	To find List of subgroups of Z_n
7	17/11/2021	12:00-12:50	17	Zoom	Permutation group and examples , theorems
8	22/11/2021	12:00-12:50	21	Zoom	Even and odd permutation and examples product of disjoint cycles
9	23/11/2021	12:00-12:50	16	Zoom	Definition Cosets and properties of cosets theorems
10	24/11/2021	12:00-12:50	11	Zoom	Lagranges theorem and examples
11	29/11/2021	12:00-12:50	17	Zoom	Exercise solving
12	30/11/2021	Holiday			

Subject Teacher

HOD

Principal

Someshwar Science College,Someshwarn

Shri Someshwar shikshan Prasarak Mandal's

Someshwar Science College, Someshwarnagar

Class-SYBCS Month:October

Subject-Paper I -Groups and coding theory Subject Teacher- Adsul P.S.

Sr. No.	Date	Time	No Of Student Present	App Used	Topic Covered
1	04/10/2021	12:00-12:50	21	Google meet	**Unit :2** Groups Introduction
2	05/10/2021	12:00-12:50	21	Google meet	Binary operation ,and examples
3	06/10/2021	12:00-12:50	20	Google meet	Groups definition
4	11/10/2021	12:00-12:50	24	Google meet	Example, Abelian
5	12/10/2021	12:00-12:50	16	Google meet	Elementary properties and proofs
6	13/10/2021	12:00-12:50	16	Google meet	Examples on Groups
7	18/10/2021	12:00-12:50	17	Google meet	Prepare Cayley table
8	19/10/2021	12:00-12:50	14	Google meet	Theorems on groups
9	20/10/2021	12:00-12:50	16	Google meet	Socks –Shoes Property
10	25/10/2021	12:00-12:50	11	Google meet	**Unit:3** Finite Groups and Subgroups, Introduction
11	26/10/2021	12:00-12:50	17	Google meet	Order of group and examples on it
12	27/10/2021	12:00-12:50	17	Google meet	Definition of Subgroup

Subject Teacher

HOD

Principal
Someshwar Science College,Someshwar

Shri Someshwar shikshan Prasarak Mandal's

Someshwar Science College, Someshwarnagar

Class-T.Y.B.Sc.Maths

Month : January2022

Subject -Paper VI –Number Theory

Subject Teacher- Adsul P.S.

Sr. No.	Date	Time	No Of Student Present	App Used	Topic Covered
1	06/01/2022	10:50-11:40	02	ZOOM	Unit 5: Greatest integer function Introduction and Examples
2	07/01/2022	11:40-12:30	02	ZOOM	Some Definitions: and examples on it
3	08/01/2022	10:50-11:40	02	ZOOM	Theorems and examples
4	13/01/2022	11:40-12:30	02	ZOOM	Mobius Mu Functions
5	14/01/2022	10:50-11:40	02	ZOOM	Examples on it
6	18/01/2022	11:00-11:40	02	Google Form	Internal Exam
7	20/01/2022	10:50-11:40	02	ZOOM	Theorem on Mobious Mu function Solving examples
8	21/01/2022	11:40-12:30	02	ZOOM	Solving examples
9	22/01/2022	10:50-11:40	02	ZOOM	Solving examples
10	25/01/2022	10:50-11:40	02	ZOOM	Practical Python Programing Language
11	27/01/2022	10:50-11:40	02	ZOOM	Practical Python Programing Language
12	28/01/2022	10:50-11:40	02	ZOOM	Practical Python Programing Language
13	29/01/2022	10:50-11:40	02	ZOOM	Practical Python Programing Language

Subject Teacher

HOD

Principal

Someshwar Science College,Someshwarnagar

Shri Someshwar Shikshan Prasarak Mandal's

Someshwar Science College Someshwar, Someshwarnagar

Annual Day's 2021-22

Sport Event - Chess Competition

Coordinator-

Asst. Prof. More P.K.

Committee members-

1) Asst. Prof. Gaikwad M.R.

2) Asst. Prof. Yadav N.J.

Principal
Someshwar Science College,Someshwarnagar

Participant Student List (Boys)

Sr. No.	Student Name	Class
1	Gadadare Aniket Rajendra	T Y.BCs
2	Jagtap Vishwajeet Yuvraj	S Y.BSc
3	Anuksharao Datta Dilip	F.Y.BCs
4	Jagtap Vaibhavi Santosh	T.Y.BSc Micro
5	Garde Nikhil Tukaram	T.Y.BCs
6	Bagal Shubham Mahendra	F.Y.BCs
7	Saste Shivam Ramesh	S.Y.BSc

Team- A

1. Jagtap Vishwajeet Yuvraj
2. Garde Nikhil Tukaram

Team – B

1. Jagtap Vaibhavi Santosh
2. Bagal Shubham Mahendra

Team- C

1. Gadadare Aniket Rajendra
2. Saste Shivam Ramesh

Team – D

1. Garde Nikhil Tukaram
2. Bagal Shubham Mahendra

Team- E

1. Garde Nikhil Tukaram
2. Anuksharao Datta Dilip

Semi final

Team – F

1. Jagtap Vishwajeet Yuvraj
2. Gadadare Aniket Rajendra

Team- G

1. Anuksharao Datta Dilip
2. Jagtap Vaibhavi Santosh

3rd runner up

Team – H

1. Jagtap Vaibhavi Santosh

2.Jagtap Vishwajeet Yuvraj

Final

Team- I

1. Gadadare Aniket Rajendra
2. Anuksharao Datta Dilip

Principal
Someshwar Science College,Someshwarnagar

Team Matches

Player	Player	Winner
Jagtap Vishwajeet Yuvraj	Garde Nikhil Tukaram	Jagtap Vishwajeet Yuvraj
Jagtap Vaibhavi Santosh	Bagal Shubham Mahendra	Jagtap Vaibhavi Santosh
Gadadare Aniket Rajendra	Saste Shivam Ramesh	Gadadare Aniket Rajendra
Garde Nikhil Tukaram	Bagal Shubham Mahendra	Garde Nikhil Tukaram
Ankushrao Datta Dilip	Garde Nikhil Tukaram	Ankushrao Datta Dilip
Jagtap Vaibhavi Santosh	Ankushrao Datta Dilip	Ankushrao Datta Dilip
Gadadare Aniket Rajendra	Jagtap Vishwajeet Yuvraj	Gadadare Aniket Rajendra
Jagtap Vaibhavi Santosh	Jagtap Vishwajeet Yuvraj	Jagtap Vishwajeet Yuvraj
Gadadare Aniket Rajendra	Ankushrao Datta Dilip	Gadadare Aniket Rajendra

Principal
Someshwar Science College,Someshwarnagar

Teaching And Non Teaching Punching Record

Daily Attendance Report (Detailed Report)

Company: Sci

Sep 01 2019 To Sep 30 2019

Printed On : Oct 11 2019 13:36

Attendance Date : 01-Sep-2019

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	54	KADAM VIRAJ DINKAR	Sci-Lab Attand	08:30	16:30			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
2	130	Kakade Amit Raosaheb	Sci-Lab Attand	08:30	16:30			00:00	00:00	00:00	00:00	00:00	WeeklyOff	

Attendance Date : 02-Sep-2019

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	54	KADAM VIRAJ DINKAR	Sci-Lab Attand	08:30	16:30			00:00	00:00	00:00	00:00	00:00	Absent	
2	130	Kakade Amit Raosaheb	Sci-Lab Attand	08:30	16:30			00:00	00:00	00:00	00:00	00:00	Absent	

Attendance Date : 03-Sep-2019

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	54	KADAM VIRAJ DINKAR	Sci-Lab Attand	08:30	16:30	08:29	16:32	8:03	00:00	8:03	00:00	00:00	Present	08:29:in(TD.),16:32:out(TD.),
2	130	Kakade Amit Raosaheb	Sci-Lab Attand	08:30	16:30	08:23	16:31	8:08	00:00	8:08	00:00	00:00	Present	08:23:in(TD.),16:31:out(TD.),

Generated By:essl

				S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	101	Dhumal Komal Rajendra	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
2	102	Jagtap Reshma Sopan	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
3	103	Ghadage Sunita Sopan	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
4	104	Pawar Seema Bharat	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
5	105	Devmalkar Vijay S	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
6	106	Navnath Narayan Bhong	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
7	108	Adsul Prajakta S	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
8	109	Shinde Preeti Pralhad	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
9	111	Bhosale Jayashree Mahadev	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
10	112	Kambale Shubhangi Bhimrao	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
11	113	Jagtap Jitendra Bhimrao	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
12	115	Thopate Vijay Dattatray	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
13	116	Chachar Reshma Balaso	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	

Someshwar Science College
COLLEGE CODE 827

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Page No. 1

Daily Attendance Report (Detailed Report)

Sep 01 2019 To Sep 30 2019

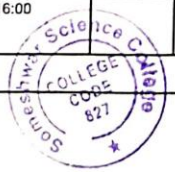
Company: Sci

Attendance Date : 01-Sep-2019

Printed On : Oct 11 2019 13:38

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
14	118	Kare Poornima Nivas	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
15	119	Shedage Bhagyshree Dilip	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
16	120	Nikalje Rajesh Suryakant	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
17	121	Jagdale Kiran Mahadev	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
18	122	Raut Priya Nandkumar	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
19	124	Kanase Supriya Baban	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
20	127	Holkar Pachukant Dnyandev	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
21	134	Pingale Santosh Ganpatrao	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
22	135	Yadav Mayuri Dnyaneshwar	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
23	139	Chavan Mrunali Banudas	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
24	140	Yadav Navnath Jalindar	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
25	141	Desai Pushpa Ravaso	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
26	142	Gaikwad Shruti Nitin	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
27	143	Doiphode Suvidha D	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	



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Daily Attendance Report (Detailed Report)

Sep 01 2019 To Sep 30 2019

Company: Sci

Attendance Date : 01-Sep-2019

Printed On : Oct 11 2019 13:38

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
28	145	Chavan Pooja Kuber	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
29	147	Pandit Rupali Arvind	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
30	148	Salunkhe Kishor Ganpat	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
31	150	Yadav Atish A	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	

Attendance Date : 02-Sep-2019

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	101	Dhumal Komal Rajendra	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
2	102	Jagtap Reshma Sopan	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
3	103	Ghadage Sunita Sopan	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
4	104	Pawar Seema Bharat	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
5	105	Devmalkar Vijay S	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
6	106	Navnath Narayan Bhong	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
7	108	Adsul Prajakta S	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
8	109	Shinde Preeti Pralhad	Sci-Teaching	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	

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Daily Attendance Report (Detailed Report)

Sep 01 2019 To Sep 30 2019

Company: Sci

Printed On : Oct 11 2019 13:37

Attendance Date : 01-Sep-2019

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	129	Shendkar Tatyaso sudamrao	Sci-Office	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
2	132	Sorate Vandana Pramod	Sci-Office	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
3	138	Chavan Vishwas Vasant	Sci-Office 1	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	

Attendance Date : 02-Sep-2019

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	129	Shendkar Tatyaso sudamrao	Sci-Office	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
2	132	Sorate Vandana Pramod	Sci-Office	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
3	138	Chavan Vishwas Vasant	Sci-Office 1	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	

Attendance Date : 03-Sep-2019

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	129	Shendkar Tatyaso sudamrao	Sci-Office	09:00	16:00	09:09	16:48	6:51	00:48	7:39	00:00	00:00	Present	09:09:in(TD.),16:48:out(TD.),
2	132	Sorate Vandana Pramod	Sci-Office	09:00	16:00	09:08	16:42	6:52	00:42	7:34	00:00	00:00	Present	09:08:in(TD.),16:42:out(TD.),
3	138	Chavan Vishwas Vasant	Sci-Office 1	09:00	16:00	09:34		00:00	00:00	00:00	00:00	00:00	Absent (No OutPunch)	09:34:in(TD.),

Attendance Date : 04-Sep-2019

Department Default

SNo	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	OT	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	129	Shendkar Tatyaso sudamrao	Sci-Office	09:00	16:00	09:07	17:00	6:53	1:00	7:53	00:00	00:00	Present	09:07:in(TD.),17:00:out(TD.),