

॥तमसो मां ज्योतिर्गमय॥ श्री सोमेश्वर शिक्षण प्रसारक मंडळ,

सोमेश्वरनगर, ता.बारामती, जि.पुणे, (पिन कोड : ४१२३०६)

फीन नं. : (०२११२) २८२०६० Web : www.sspms.org संस्था नौंदणी : सोसायटी रिजिस्ट्रेशन कायदा १८६० अन्वये नोंदणी क्र.:एमएएव/७३६ पुणे वि. :१८/०२/१९७२ मुंबई पब्लिक ट्रस्ट कायदा १९५० अन्वये नोंदणी क्र.: एफ ४४७/पुणे वि.: ०७/०४/१९७२

जावक मं. : 55 PM 145 2022-23

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

यांसी

आपल्या संस्थेच्या शैक्षणिक संकुलामधील सोमेश्वर विज्ञान महाविद्यालय सोमेश्वरनगर या वरिष्ठ विज्ञान महाविद्यालयासाठी संस्थेकडुन ३९ संगणक हस्तांतरीत करण्यात आलेले आहेत. सबर हस्तांतरीत करणेत आलेल्या संगणकाचा तपशिल खालीलप्रमाणे,

अ.नं.	तपशिल	संगणक संख्या
8	शैक्षणिक वर्ष २०९०-९९ मध्ये सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर या वरिष्ठ महाविद्यालयातील विद्याध्याँच्या शैक्षणिक वापरासाठी हस्तांतरीत करणेत आलेले संगणक	58
S	शैक्षणिक वर्ष २०२२-२३ मध्ये सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर या वरिष्ठ महाविद्यालयातील विद्यार्थ्यांच्या शैक्षणिक वापरासाठी हस्तांतरीत करणेत आलेले संगणक	3.8
	एक्ण	33

तरी वरीलप्रमाणे एकुण ३९ संगणक श्री सोमेश्वर शिक्षण प्रसारक मंडळ सोमेश्वरनगर यांचेकडुन सोमेश्वर विज्ञान महाविद्यालय सोमेश्वरनगर यांना हस्तांतरीत करणेत आलेले आहेत.

कळावे.

श्री सोमेश्वर शिक्षण प्रसारक मंडळ सोमेश्वरनगर



To, Principal Shri Someshwar Science College, Someshwarnagar.

39 computers have been transferred from the institution for someswar Science College Someswar nagar Senior Science college in the educational complex of our institution. The details of the transferred computers are as follows.

	T	T
Sr	Details	Computer Count
No		
1	Computer transferred for the acadmic	24
	use of the students of Senior College	
	Someshwarnagar Science college	
	Someshwarnagar in the acadmic year	
	2010-11	
2	Computer transferred for the acadmic	15
	use of the students of Senior College	
	Someshwarnagar Science college	
	Someshwarnagar in the acadmic year	
	2022-23	
	Total	39

However, as above a total of 39 computers have been transferred from Shri Someshwar Shikshan Prasarak Mandal Someshwarnagar to Someshwar Science College Someswarnagar .

Thanking You

Yours Faithfully

Principal Someshwar Science College, Someshwar Science College, Someshwar and a science College, So







|| 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

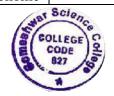
College Code 827

University Appvl. No. IDNo. PU/PN/S/284/2007

YEAR WISE COMPUTER DETAILS

Sr			Γ	Y	EARS	Τ	Γ
No	NAME	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23
1	TOTAL COMPUTE RS	43	42	42	39	50	50
2	INTERNET WITH SPEED	50mbps	50mbps	100MBPS	100MBPS	100MBPS	100MBPS
3	Wi-Fi	available	available	available	available	available	available
4	Operating System	Fedora21, Windows 7	Fedora21, Windows 7	Fedora21, Windows 7	Fedora21, Windows 7	Fedora21, Windows 7	Fedora 34, Windows 10
4	SOFTWAR	Microsoft Office2007, maxima,JD K7,MYSQL ,matlab,scila b5.1.1, Turbo C, Adobe Reader,mozi la firfox,chome	Microsoft Office 2007,maxi ma,JDK scilab 5.1.17,MY SQL, Turbo C, Adobe Reader, Mozilla firfox,chom e	Microsoft Office 2007 and 10 ,maxima,JD K7,MYSQ L scilab 5.1.1, Turbo C, Adobe Reader,,Pos tgresSQL, Mozilla firfox,chom e	Microsoft Office 2007and 10,maxima,J DK7,MYSQ L scilab 5.1.1, mat lab ,PostgresSQ L Thonny 3.3.10,keil uvision3,Ar duino , Adobe Reader Mozilla firfox,chome	Microsoft Office 2013,maxim a,JDK7,MY SQL scilab5.1.1, ,PostgresSQ L ,mat lab Thonny 3.3.10,keil uvision3,Ar duino, Adobe Reader, Mozilla firfox,chome	Microsoft Office 20103,maxima,J DK8,MYSQL,P ostgresSQL scilab 5.1.1, mat lab ,Thonny 3.3.10,keil uvision3,Arduin o Eclipse,Adobr Reader XI, Mozilla firfox,chome









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University Appvl. No. IDNo. PU/PN/S/284/2007

TOTAL COMPUTER DISTRIBUTION LIST

Sr No	Name Of Department	Total No Of Computer
1	Computer Lab -I	15
2	Computer Lab -I	20
3	Electronic Department	05
4	Exam Department	01
5	Botany Department	01
6	Library	05
7	Administrative Office	03
	Total	50









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STUDENT COMPUTER RATIO

Number Of Computers for students in working condition	Total no of Students(Latest completed academic year)	Student Computer Ratio
39	334	8.56

LIST OF COMPUTER AVAILABLE FOR STUDENT USE

Sr	Name Of Lab	Department	Location	Quantity
No				
1	Computer Lab I	Computer Science	Second Floor	15
2	Computer Lab II	Computer Science	Second Floor	20
3	Electronic Lab	Electronic Science	Second Floor	02
4	Library	Library	Third Floor	02
		TOTAL		39





Date-27/01/2023

The Hon president secoelary

Shoi Someshwar shikshan

Prasarak Mandal, Someshwarnagar

Subject - About Exchanging the N-computing with Desktop Computer ...

Respected siz.

With reference to the mentioned

Subject Fan prof. Bansode D.V. TIC principal

some shwar science college requesting to

sellow to Exchanging the N-computing with

Desktop PC.

So, Kindly allow us to Excharging

The computers

thanking you,

Jones Faithfully.

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(poof D.V.Bamode)

24/123



Someshwar Science College, Someshwarmana

To. Director of MBA. Someshwarnagar.

Subject: - About Exchanging the N-Computing (20 machines)

Respected sir,

with reference to the above mentioned subject. I am Shelke R. W HOD of Computer Science department requesting to You allow to exchange the 20 N-computing machines to your dept with 20 Desktop machines to comp. sci Dept.

So, kindly allow we to Exchange the Computer machines.

Thanking you,

Yours faith fully

01/02/23

(Shelke R.D.)

Received In 12023



Someshwar Science College, Someshwarnagar

2009-10

श्री सीमेश्वर शिक्षण प्रसारक मुंडळाचे सोमेश्वर विज्ञान मुंडीळेडीतन्य सीमेश्वरत्नाकुं ster of Dead Stock or Movable Property ता.यारामती,जि.पुणे Value Authority for Purchase & date किंमत Initials of Hear Sr. No. Number or Description of Article of purchase Quantity of the office खरेदी करण्याचे वस्तूचे वर्णन कार्यालयाच्या मुख अ.नं. संख्या किंवा अधिकारपद व अधिकाऱ्याच्या सर्ह परिमाण Rs. Ps खरेदीची तारीख अद्याक्षरे पैसे रूपये 16+35 Intel cose 2 deo 19-08-2009 4,945001. 23 29 GHZ PEOCESSOE. Osiginal Intel D-31 Motherboard. Intel-2GB DDR-2 RAM (Dyhet). 320 GB. Souta Hard Disk. (Seagate). On board LAN card 18.5 T.F.T MONITOR (L.G) Multimedia keyboard (logitech) Optical Mouse (logital) ATX- Cabinet (VIP) 12) DVD-weitter 07 7,5601_ 3) HP-1008 Loses 7100/-01 Printer 4) Fpson 10-1150 01 12580/-DMP-24 Pin S) Epson La-300 18,5004



Principal Someshwar Science College Someshwar gar

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Form of Register of Dead Stock or Movable Property डेड स्टॉक किंवा जंगम मालाच्या रजिस्टरचा नमुना Value Authority for Purchase & date of purchase (\$48 Initials of the of the car. Final Disposal Barance in Stock Number of Quantity intrass of the Head of the office appropriate approximately and an arrangement edited accretical and arrangement edited accretical and arrangement edited accretical and arrangement edited accretical and arrangement edited accretical arrangement e असंदर्भी स्वत्रमधा साठ्यामधील जिलकी माल कार्य तथा था । & date of credit Description of Article इक्षेत साती संख्या किया खांदी करायार्थ attreasury वस्तू हे वर्णन <u> প্রবিদ্যাক্তর ১৯</u> टाकलेसी सक्ता H4 Authority or परिगार्ग अधिकारपद व खरेडीची तारीख Rs. nature of disposal Voucher वसुन झालेनी स्वक्षन रूप्ये पंश 30.91 किंमत किती सरुवंची किंवा परिमाणांची अधिकारपव व ती दुझरीत जमा Rs. व कला प्रकारची व्यवस्था किंवा केल्याची लागिख Ħs. संख्या देश लावली ती प्रमाणक व्हीचर भाग्रं MOUSEUSB OPHICAL स्यापे 38. देश 02 15-67-2011 In office 5,714 28 03 CD DVD Writer LG 09-02-2012 Ext Slim 11,333 33 Printer HPLT 1005 To Principal SiE 6,238 10 Printer HP 17 1020 Plus 01 In OFFICE Printer Ribban 4,571 52 161150/300+ TD 8GB Kingston 1,285 71 of- OFFICE(TS) Pendrive of-CHEMDOPT. (054) Paper ROLL 457 20 Mouse Logi. opti. 3,895 20 02 Mouse in USB (1390) office (4kie-1,2) Connector PJ 45 857 m DigiLink Spike guard link 4 To Porcipal 571 1) Principy SZ Net Protector 2011 7.142 80 a mobite siz a) Shehelkaz T.S Tyeuz 1 uses 4) Erum 5) SEEL SIW mals



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2019-20 Form of Register of Dead Stock or Movable Property डेड स्टॉक किंवा जंगम मालाच्या रजिस्टरचा नमुना Final Disposal Balance in Stock असंस्थी व्यवस्था Amount resised A date of creds Initials of Head of the order सादधामधील जिलकी माल Authority for Purchase & date of purchase fami बुडीत खाती Number or Quantity Rout (Num No or quantity and nature of disposal of treasury टाकलेली साहम कार्यातकाचा मुख्य वगुल झालेली श्वकम Description of Article क्षेत्री सहयोगी किंदा परिमाणाची सारी क्यावारो अधिकारपत्र व ती ट्रंबरीत जमा अधिका सावह सहिन्हें यस्तुच वर्णन Ra व कशा प्रकारची व्यवस्था 84 अधिकारपदे व खरंबीची तारीख किंवा Es केल्याची तारीख FRS: संख्या असाक्ष् фĄ स्थाये लावली सी माणक क्वीवर समये фя for comp. 02 1. Dotmatis Paloto 2012/2019 department Bioling for (omp dep) 01 504 2. Paper one side -11-01 A4 Rim for paper 4. Envolo? AH 06. Packing Copp depl Cell tape Punching mic 01 7. whiltener 01 for. Comp 8. Stepler 07 dept. Coine Bottle 01 morker pen 02. fires 08 Notebook 06 Mapkin 04. Principal Ofpartment of Computer Science



Someshwar Science College, Someshwarnega

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Someshwar Science College, Someshwarmagar

Form of Register of Dead Stock or Movable Property डेड स्टॉक किंवा जंगम मालाच्य Final Disposal Value Amount written of Authority for Purchase & date of purchase अखेरची व्यवस्था Amount realised विमत Initials of Head of the office & date of credit at treasury Sr. No Number or बुडीत खाती Description of Article Quantity No or quantity and Authority or Vaucher कार्यालयाच्या मुख्य टाकलेली सक्व खरेदी करण्याचे राख्या किंवा nature of disposal अन वस्तूचे वर्णन वसुल झालेली स्वक्रम अधिकाऱ्याच्या सहीवी अधिकारपद व परिमाण वित्री संख्येची किया परिमाणाची अधिकारपत्र Rs. व ती ट्रेझरीत जमा यरेदीची तारीख अवाक्षर वेरो व कशा प्रकारची व्यवस्था किंवा केल्याची तारीख Rs संपर्ध लावली ती प्रमाणक व्हीवर रूपये 28/12/23 RJ-45 Lab Cannetter 50 20/04/23 2 1) Wifi access port SR.NO-SYCV127000369 54CV127000290 There Department of Computer Science Frincipal Someshwar Science College, Someshwarnagar



Principal Someshwar Science College, Someshwar again

प्रति ;

मा याचार्थः सोमेश्वर विज्ञान महाविद्यालयः सोमेश्वरनगरः

निषयः सुरुभजीवज्ञास्त्र विमागाला computer ची सुबिह्या देणहान

निरंत विषयाम अनुस्तन आपत्था महाविद्यालयातील मुस्मजीवशास्त्र विम्न भाला आजपर्यंत computer यी मुविधा मिळालेली नाही. त्यामुळ NAAC भी काम क्यताना खुप अञ्चली येत ओहत. तसेच इतरही conege यी काम क्रक्याश्ताही वेळ लागता व अञ्चली येतात.

नरी सुक्षमजीवशाक्त विभागार निषम कामे सुरळीनपणे व वेळत पुणे होज्यासारी प्रक भेंगणक (computer), <u>केट्यी</u> भेंगिहा साणि <u>Antivirus</u> के परिपूर्ण असा computer त्वरिन मिळाव। हि विनंती.

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क्ळात

आपली विश्वास उपारगरें।



Someshwar Science College, Someshwarmegar

English Translated Version for above document

To , Principal Shri Someshwar Science College , Someshwarnagar.

Subject:Regarding Providing computer facility to Microbiology department.

Respected sir,

According to the above topic ,the microbiology department of our college has not got the computer facility till date ,so it is facing a lot of difficulties in doing NAAC work and it takes time and difficulties to do other college works.

However, it is requested that the microbiology departments should get a computer facility and a perfect computer immediately so that all the work can be done neatly and on time.

Thank you

Yours faithfully

Suppressit.



Hon. Principal
Someonwar science college

someshwarnagar.

Subject - Requirement about computer printer, Internet connection and Antivirus. For 200109y Dept.

Respected sir,

our department needs some Instruments to do official work, please sanction below Requirement as per the given details.

Thank you.

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Principal
Someshwar Science College, Someshwarnagar

Vijay Jurjerus Deurelka-Someshuen Science College, Someshwarrage, Tal-Berumuti Dist - Pune ... Date , 04/02/2021

To, The Principal, · Someohwar Science College, 1 Someonwurnagur.

> Subject: - Requirement of Computer for NAAC & other works in botony Deportment.

Respected Sir

I am Prof Vijay 5- Deumalker working as a Assistant Bolesson' in the Department of Botony. With respect to above mentioned subject, In Botuny Department, there for NAAC & other Departmental work. I am looking forward to a positive response from you sir. Thunking you.

(Prof. V.S. Deumalker)





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



SOMESHWAR VIDNYAN **MAHAVIDYALAYA**

Someshwarnagar, Tal: Baramati, Dist: Pune (Pin: 412 306)

Maharashtra, India(Affilliated to Savitribai PhulePune 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 Providesufficient bandwidth for internet connection

List Of Document

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





।।तमसो मां ज्योतिर्गमय।। श्री सोनेश्वर शिक्षण प्रसारक मंडळ,

सीनिश्वरनगर, ता.बारामती, जि.पुणे, (पिन कोड : ४९२३०६)

फोन नं. : (०२९१२) २८२०६० Web : www.sspms.org संस्था नोंदणी : सोतायरी रजिस्ट्रेजन कायवा १८६० अन्तये नोंदणी कः :समर्रहा ७३६ पुणे वि. :१८/०२/१९७२ मुंबई पत्निक दृस्ट कायवा १९९० अन्तये नोंदणी कः : एक ४४७/पुणे वि.: ०७/०४/१९७२

जावक नं. : एस.एस.पी.एम./९४६२०२२-२३

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,

श्री सोमेश्वर शिक्षण प्रसारक मंडळ सोमेश्वरनगर

Translated Version of getting Wi-Fi Connection

To, Principal Shri Someshwar Science College, Someshwarnagar.

Subject: About getting Wi-Fi Connection.

Someshwar Science College Someshwarnagar senior Science college in the academic complexes of our institution has transferred Wi Fi connection from the institution.

Thank you

Yours Faithfully

श्री सोमेश्वर शिक्षण प्रसारक यंडळ

CODE 827

KHUSHI CABLE NETWORK

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

INVIOCE

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

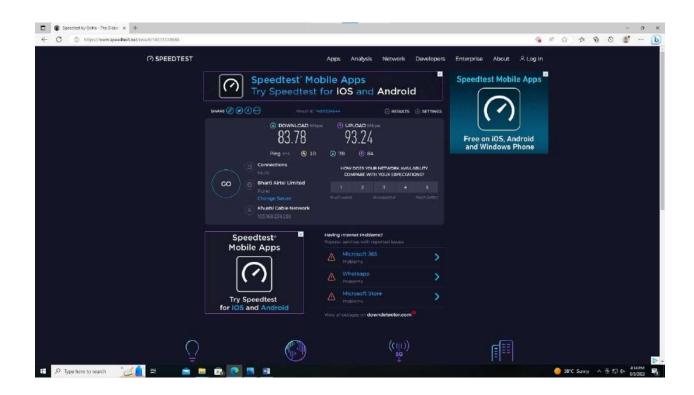
Khushi Cable Network

Propritor

Proprietor



Someshwar Science College, Someshwarnagar





Someshwar Science College Someshwar Science



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



Mr. OMKAR H. TAMB ASH / QUOTATION Mob. 855408808 (((:))) Mail: kingcomputer 1996@gmail.com KING COMPUTER AND CCTV SOLUTIONS All Brand New & Old Laptop, Desktop, Printers Sale, Service, Accessories, AMC, Networking & Security Solutions. iddhirajnath Complex, Shop No.2, 1stFloor Karanjepul, Tal.Baramati, Dist. Pune - 412306 III No. 693 Date: 90/9/2020 Jame: Somehour Somethiamagar No Description Qty. Rate Amount Rs. In Words: Three hunding ny sond (



Receiver's Signature & Stamp

Someshwar Science College, Someshwarnagar

I QUOTATION	4000	ill : kingcompi	sol	THAIR
KING COMP NG All Brand New Service, Accessori	& Old Lapties, AMC, Net	op, Desktop Hoorking & :	, Printe Security nati, Dist.	rs Sale, Solutions. Pune -412306
warajnath Complex, Shop No	.2,1 Floor Kara	Date	:070	412021
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Rs. In Words :	Property and		TOTAL	100/-
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Principal
Someshwar Science College, Someshwarnagar

Translated Version of getting Media Device

To, Principal Shri Someshwar Science College, Someshwarnagar.

Subject: About getting media device

Respected Sir,

According to the above topic, there is a need to start practical and N-Computing in lab-II in the computer Science Department, for that a media device is needed, the estimated cost of which is 3000 rupees and it is requested to get the media device as soon as possible.

Yours faithfully



मा प्रकार्य भोजेंडबर नायन्स कालेन श्रीकेवरकार

विका : Media device अठीन मिळावेवावत.

वरील विष्णास अनुसक्त computer science department महील Lab-2 महरो practical त्यांडी N. computing - वाळू करव्यांची आवश्यकता आहे. त्यांसाठी media device भी जारूज आहे. त्यांसाठी media device भी जारूज आहे. त्यांसाठी किंसत 3000 के समूल media device लवकरात लवकर मिळावे हि विनंती

Harrison Derrice of Secretary Association of the British of the State of the State



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. Someshueve	QUOTATION/CASH	MEMO
Sci. college	Date :- No. 002 Goods Through :	
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Principal Someshwar Science College, Someshwar age

Translated Version of getting Anti-Virus

To, Hon. President/ Secretary, Shri Someshwar Science College, Someshwarnagar.

Subject: About getting an antivirus.

Respected Sir,

According to the above topic, although the antivirus in my Computer is expired .I would like to know about getting NPAV antivirus for 3 years, so please it is requested to get the anti-virus pack as soon as possible.

Yours faithfully

Principal
Science College, Someshwarnage

Principal Somashwar Science College, Someshwaraga



प्रिते. मा अध्यक्षको |श्राचिवयो , प्री-क्षेत्रिक्ट विभग प्रशास्त्र संस्क्र. रोमेश्वरुकार

-विवन: सिटीखगरस निक्रोड बन्...

मा महादेश

करील विषयां अन्तरमं निष्णावतील के मिळ्डर महील अंटील परंथ सेपलेल जाहे. तरी महा तीन वर्षायां की तो भार AV- हा जारीन्यायरस मिळवे विषयी विनेती आहे.

PORIA,

Allowed.

76.7.21

सायन निकास विकित्यक्ति। प्रा-धननम् बन्बोडे)





Translated Version of getting Anti-Virus for clerical Office

To, Principal Shri Someshwar Science College, Someshwarnagar.

Subject: About getting an antivirus.

Respected Sir,

According to the above topic, The Antivirus pack of the clerical computer of someshwar Science College of our institution has run out, so there is a possibility of data loss, so please it is requested to get the anti-virus pack as soon as possible.

Yours faithfully

VPrincipal

Spiegge College, Someshwarnaga

Principal
Someshwar Science College, Someshwarmagar



मा प्राचार्य सोमेश्वर विशान मगविद्यालय सोमेश्वरनगर

विषय - अंटी द्वायरस येक टाक्न मिळने बाबत

मा महोदय वहील विष्यास अनुसक्न आपत्या संशोधना स्रोकेश्वर विश्वान महाविद्यालेखाच्या क्लेशिलस कॉम्ब्युटरचे असी हायरमेष वंक संपत्रेले आहेन त्यामुळे कॉम्ब्युटरचा डाहा उड्ण्याची बान्यता आहे खासाठी ॲन्टी व्हायरस टाक्न मिळावा ही विनंती.

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आपमा विश्वास्

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Horn Presidents Secretary 10. (3-yr. MPR)

A11000/2 / 21

Someshwar Science College, Someshwarmagar



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Mo	ob No:7709432943 / 9689200404		Email : Yoge	shjagtap26@	@gmail.com
	Delivery Chal	lan / C	ash Men	10	
hri./M	essers Somethween	ماط	Jumes	No. 78	
	merhund dhappilay	,	771	Date: 22	7 120 21
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1				Total	8750L





5 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 : 3 (07/2021

115 Somoshwor vidnon makervidherlay

No.	Descriptions	Qty.	Rate	An	nount
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S PLUS SOLUTION



Principal Someshwar Science College, Someshwar and a



।। लपको मां क्योतिनीवय ।। श्री सोगेडवर झिक्षण प्रसारक गंडळाचे,

सोमेश्वर विज्ञान महाविद्यालय

क्रीमेक्सकामक, ता. बारापती, जि. पुणे (पिन कोड : ४१२ ३०६) महाराष्ट्र, भारत (रााविश्रीबाई फुले पुणे विद्यापीठ, पुणे संलक्षित) र्थापना : २००७

रित, त. एव.सी.ब्री, २००७(१८९/०७) माशि-३,२ जुलै २००७, कॉलेज कोड ८२७ यु.आय.डी.नं.; पी.यु.पी.एन./एस./२८४/२

संतर्भ क.: शोतिम/९५७ २०१२ २०१२ - १३ पति.

दिनांक 93 /09 /२०%

अध्यक्षसाो/ सचिवसाो, सोमेश्वर शिक्षण प्रसारक गंडळ सोमेश्वरनगर .

> विषय ह कोंग्प्युटर लेंबगधील इलेक्ट्रीकल व नेटवर्कींग कामाचे विल अदा करण्यास परवानगी गिळणेवावत.....

गा . महोदय,

वरील विषयास अनुसरून आपल्या संस्थेच्या सोमेश्वर विज्ञान महाविद्यालयातील दोन संगणक लेंचमधील इलेक्ट्रीकल फिंटींग व नेटवर्कींगचे काम अलोक इलेक्ट्रीकल कुणाल जगताप यांना देण्यात आले होते ते काम पुर्ण झालेले असून त्याच्या विलाची रक्कम रू . ३३२२५ . 00 अक्षरी तेहतीस हजार दोनशे पंचवीस फक्त झालेली असून सदर रक्कम अदा करण्यासाठी परवानगी

कळावे.

आपला विश्वासु .

सोमेश्यः विज्ञान महाविद्यालयं,सोमेश्वरनगर

website : someshwarsclencecolle



Translated Version of Regarding permission to pay bills for electrical and networking work in computer lab.

To, Hon. President/ Secretary, Shri Someshwar Science College, Someshwarnagar.

Subject: Regarding permission to pay bills for electrical and networking work in computer lab.

Respected Sir,

According to the above topic, the work of electrical fitting and networking in two computer labs of someshwar Science College of our institution was given to alok jagtap. The work has been completed and the amount of his bill has been Rs.33225.00 in word Thirty three thousand two hundred twenty five only and it is requested to get permission to receive the said amount.

Thank You

Yours Faithfully

Someshwar Science College, Someshwarnag

Principal
Someshwar Science College, Someshwarmanar



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

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

Ref. No. SSPm 342 2022 - 23

Date: 20 12 20 20

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.

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

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, TALBARAMATI, DIST. PUNE

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

Principal Someshwar Science College, Someshwar anagar



TAX INVOICE

TAIL INFO		Invoice No	RI/458
o Gopal Agarkar 5, Lonar Ali, Near Sonya Maruti Chowk,		Date	24 5 2000
viwar Peth, Pune - 411002.		Date	21-Dec-2022
No. 8888550692	1	Payment	100% On Delivery
TIN/UIN: 27BYXPM1390P2ZB			
Mail- retailinfopune@gmail.com			
yer RI SOMESHWAR SHIKSHAN PRASARAK MANDAL'S		PO No.	
aradchandra Pawar Institutete of Management & Research		Tarmer of D	
meshwarnagar, Tal Baramati, Dist Pune		Terms of D Immediate	
harashtra - 412306			DADLINES, PUNE
No - 02112-282060		Date - 9 De	
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R DESCRIPTION OF GOODS	QTY .	Rate	Amount
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D-LINK 6U NETWORK RACK 550X450	2.00	3800.00	7600.0
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D-LINK 24 PORT DES-1024D SWITCH	2.00	3300.00	6600.0
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S/N - TR04127004973/TR04127004972		→ E7000;	· ·
3 D-LINK RI45 CONNECTOR BOX (100nos)			-
, and a series (roomes)	2.00		
HSN/SAC - 85366990 nedecit April 3		ara Cler	8
4 EPSON 7741 BLACK 140ML INK BOTTLE	10.00	520.00	F300.0
HSN/SAC - 32151190	10.00	320.00	5200.0
5 D-LINK CAT6 305MTR CABLE	3.00	6300.00	18900.00
HSN/SAC - 85444999		THE WOLLEY	
44.2			
6 TRANSPORT CHARGES	1.00	1100.00	1100.00
HSN/SAC - 996531			
		1	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)			The second secon
Indian Rupees Fourty Seven Thousand Five Hundred Fifty Four	r Only		E. & O.E
Control of the Annual	en-en-		
Declaration	Company's	Bank Detail	s -
We declare that this invoice shows the actual price of the goods	Bank Name	e : HDFC Bai	nle
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	Branch	: Hingre-K	hurd Pune
	IFSC	: HDFC000	0825
Gustomer's Seal and Signature	For Reta	il Info	
	IFSC For Reta	: HDFC000	

This is a Computer Generated Invoice

Principal Someshwar Science College, Someshwar Managar





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

'जावक नं :-

मा. प्रिंसिपल

दिनांक:- 19-12-2022

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 विनती अर्जीसोबत जोडत आहे तरी एकुण देय रक्कम 33225 रु आहे तरी मी आपणास विनंती अर्ज करतीकी आपली देय रक्कम मासिक सभैत मांडून मंजुरी घेऊन द्यावी.

अलोक इलेक्ट्रिकल तर्फे कृणाल जगताप्र

वर्षेक्प्रमाने भापाल्या सोमेश्वर् विज्ञान म्हाविद्याल्याच्या न्वीन इमार्मीमही क दान काम्प्यटर ल्बचे इलक्द्रीक पिरीशने कामकाज पुनि साले सम्मन बिल रक्षम र 33224 - (तरतीय हनार दोनसे पंचावीय रू) दन्ताय मंद्री फिल्की हि क्रिनेती.

Someshwar Science College, Someshwarnaga-

सहोयय,

संगणकशास्त्र विभागातील



Translated Version of About getting an electrical material bill.

To, Principal Shri Someshwar Science College, Someshwarnagar.

Subject: About getting an electrical material bill.

Respected Sir,

I request kunai jag tap on behalf of amok electrical to request that the electrical material has been supplied to your college on date 19-12-2022. Although all the bill are attached to this request along with the application however the total amount Rs 33225.00/- I request you to present your target amount in the monthly meeting and take approval.

Thank you

Yours Faithfully

VPrincipal

VPrincipal

Science College, Someshwarnaga

Someshwar Science College, Someshwar anagar



Alok by ctrical AP KARANJEPUL TASS BARAMATI DIST PUNE

Somahwar Mba Collge Ledger Account

			18-Dec-2022 to	0 23-1	00c-2022			Page 1
Date	20 Table	Particulara	The last of the la				Debit	Credit
18-12-2022					Vch Type	Vch No.	2,444.00	
21-12-2022	Cr	Sales A/c			Salos	1278 1286	1,137.60 20,216.80	
22-12-2022	Cr	Sales A/c			Salos Salos	1289	14,311.34 38,109.74	-2.100.74
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Network Rackb	u2	02			1		
24 port LAN Switch	2	02					_
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Cat 6 Cable drum		8°P	02			7.10	
Casing cuble patti	(B)	A	5	5			
		+					

Store-Keeper

Date of Issue

Head of Department



QUATATION

ST 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:-

ulars (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	096	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%	60.0
double door 12 way box	0	2	800	0%	800	0%	1600.0
DP 32 A MCB	0	2	410	0%	410	0%	820.0
SP 10 A MCB	0	16	90	0%	90	0%	1440.0
sp 20 A MCB	0	1	90	0%	90	0%	90.0
Tape	0	4	10	0%	10	0%	40.0
12 M surface box	0	2	140	0%	140	0%	280.0
6 M Surface box	0	2	100	0%	100	0%	200.0
Labour charge	0	1	6000	0%	6000	0%	6000.0
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	0		1	0%	0	0%	0.0
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Control of the Contro	1.00	TOTAL			11277.92	1 0%	0.0

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

33224.24 Add round off 0.76 **Less Round Off Grand Total** 33225.00

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

For Alok Electrical

Authorised Singnatory

INVOICE dectrical ARANJEPUL TAL:-BARAMATI DIST PUNE Invoice No. Dated 1289 22-Dec-2022 **Delivery Note** Mode/Terms of Payment Supplier's Ref. Other Reference(s) Somshwar Mba Collge Buyer's Order No. Dated Despatch Document No. Dated Despatched through Destination Terms of Delivery

SI Description of Goods	Quantity	Rate	per Disc. %	Amount
1 Legrand 6 M Plate	2 pic	109.59	pic	219.10
2 10 AMP SP POLICAB MCB	16 pic	106.20	pic	1,699.20
2 10 AMP SP POLICAB MCB 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
	1		-	7,231.34
Labour Charge	- 1			7,080.00
Total	48 pic			14,311.34
Amount Chargeable (in words)				E. & O.E

s. Fourteen Thousand Three Hundred Eleven and hirty 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.

This is a Computer Generated Invoice



Authorised Signatory

ARAN IEPUI, TAL :- BARANAS	VOICE Invoice No.				
KARANJEPUL TAL:-BARAMATI DIST PUNE	1286		D	ated	
y	Delivery Note			1-Dec-2	
	School Note		M	lode/Tern	ns of Payment
3uyer	Supplier's Ref.		0	ther Refe	erence(s)
Sonishwar Mba Collge	Buyer's Order N	0.	Da	ated	and the second second
	Despatch Docume	ent No.	Da	ited	
	Despatched through	gh	De	stination	
	Terms of Delivery		- L .		
Description of Goods	Quantity	Rate	per	Disc. %	Amount
NOT THE A PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	500 mtr	30.41	mtr	1	15,205.00
2.5 Sq Policab 300 Mtr 1.5 Sq Policab 300 Mtr	250 mtr	20.00	mtr		5,000.00
Steel Grip Tap	1 pic	11.80	pic		11.80
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mount Chargeable (in words) mount Chargeable (in words) Twenty Thousand Two Hundred Sixteen and Eighty Lise Only	otal			A PLOY	20,216.80 E. & O.E
nount Chargeable (in words) Twenty Thousand Two Hundred Sixteen and Eighty				1/4/	20,216.80 E. & O.E LECTOR July 2 This deletricat

Principal Someshwar Science College, Someshwar again



Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA STORE ISSUE INDENT No. 718

computer science Date: 20 1/01/2023

No.	Name of Material	Required Quantity	Issued Quantity	Allocation	Cost Rs. F	s. B.C	L.F. No.	Remark
1)	printer ink	2	02					
Σ= :	(EPSON M-200)							
2)	File	6	06	Y				
3)	Notebook	2	÷					
i>	pyc Rawal plus	> pic	7 Pic					
2	38/6 POP	500pic						
3	35/8 Src00	Soopia	500	210				

Receiver's Sign

Store-Keeper

Date of Issue

Head of Department

Principal

Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA STORE ISSUE INDENT NO

No. 719

Camp Sci. Date: 22/12/2015

, si Va	Name of Material	Required Quantity		Allocation	Rs. Ps.	B.C. No.	L.F.	Remark
21	2.5 50 policad 300 m	500 m	500 m	tr				
5	1.5 50 policab goon	25011	250	mto				
6	Stell Only Tap	Ipic	1 Pic					
7	Logrand BM plate					\perp	\perp	
8	10 AMPSP poliado Ma	8 16 Prc	10 P	ic				/
9	32 AMP DP pol Mcs	Epic	2 hi	_		_		_
10	20 AMPSP poli MCB	1 Pic	1 816	_				

Issue Clerk .

Receiver's Sign

Store-Keeper

Date of Issue

Read of Department

Principal

Somashwar Science College, Someshwarnagar



Shri Someshwar Shikshan Prasarak Mandal's

SOMESHWAR VIDNYAN MAHAVIDYALAYA STORE ISSUE INDENT No.

Vo. 72

No.	Name of Material	Required Quantity	Issued Quantity	Allocation	Rs. Ps	B.C.	L.F. No.	Remark
,	Legrand B AMP swic	h 4 pic	4 pic	_		_		
2	Leg 6 AMP Soket	4 prc				1		
3	Steel Grip Tap	3 pic	3 Pic			+	\dashv	
14	1 00 12M plate	2 pic	2 Pic			\vdash		
15	Britisky 12 M Surface	abor 2 Pic	2 Pic	-		\vdash		
16	Low IR ANP Soket	4710	4 Pic					
17	Lego 16 AMP 8wid	4 1910	4 50	ate of Iss			1/	/
			OH		The second second	P-0		
		Dep.	SOE IN	IDENT		o. 🌹	21	2/2022
		Dep.	Issued	IDENT	N Da	o. 🍞 te : 💈	.211	2/2022
	No. Name of Material	Dep. Required Quantity	Issued Quantity	Allocation	N Da	te : 2	.211	2/2022 Remark
	No. Name of Material PVC Rawal plus	Dep.	Issued Quantity	Allocation	N Da	b. 7 te : 2	.21]	
	No. Name of Material	Dep. Required Quantity	Issued Quantity	Allocation	N Da	b. 7 te : 2	.21]	
	No. Name of Material PVC Rawal plus	Required Quantity	Issued Quantity	Allocation	N Da	b. 7 te : 2	.21]	
	No. Name of Material PVC Rawal plus	Required Quantity	Issued Quantity	Allocation	N Da	b. 7 te : 2	.21]	
	No. Name of Material PVC Rawal plus	Required Quantity	Issued Quantity	Allocation	N Da	b. 7 te : 2	.21]	
	No. Name of Material PVC Rawal plus	Required Quantity	Issued Quantity	Allocation	N Da	b. 7 te : 2	.21]	
	No. Name of Material PVC Rawal plus	Required Quantity	Issued Quantity	Allocation	N Da	b. 7 te : 2	.21]	
	No. Name of Material PVC Rawal plus	Required Quantity	Issued Quantity	Allocation	Da Cost	b. 7 te : 2	.21]	

Principal Somestwar Science College, Somestwarnaga



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		93.1	588.28
	(Rs. Thirty Three Thousand		otal Amount wenty 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.

श्री सोमेश्वर शिक्षण प्रसारक मंडळ Shiwar nagar Tal Bairamati Distrum

सोमेश्वरनगर

Principal Someshwar Science Cottege Someshwarnagai

Scie, COLLEG

SHRI SOMESHWAR SHINSHAN PRASARAK MANG



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

Phone (02112) 283187, 282728

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306, Maharashtra, India (Afilliated to Savitribal Phule Pune University, Pune)

Govt. Reg. No. N.C.G.2007(189/07) Mashl-3, Dt. 2 July 2007

College Code - 827

University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. /

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	22 AMP DP POLICAB MCB	2
4	20 AMP SP POLICAB MCB	1
5	Legrand 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
	Pvc rawal plug	7
17	38*6 pop	500
18	35*8 srcoo	500
19	133 8 sicoo	

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

Thanking you,





|| Tamayo 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

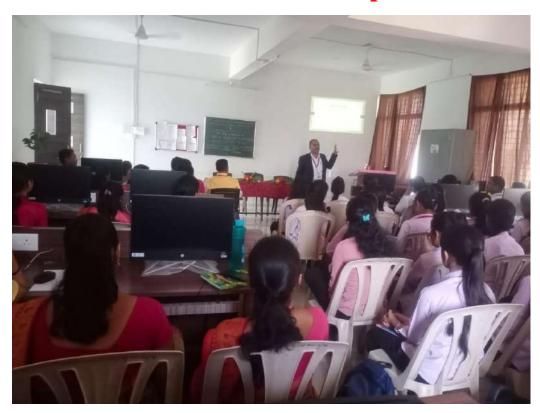




Guest Lecture For Career Guidance



Guest Lecture For Research Paper





Project Presentation in Computer lab









Printer: EPSON M200 Series





LaserJet 10005



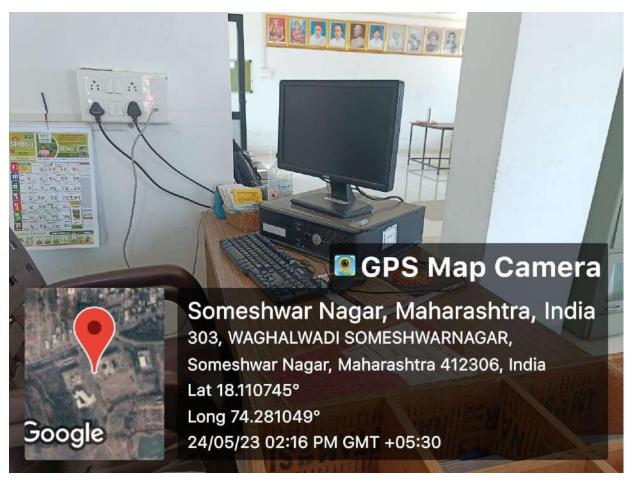
Wi-Fi Router





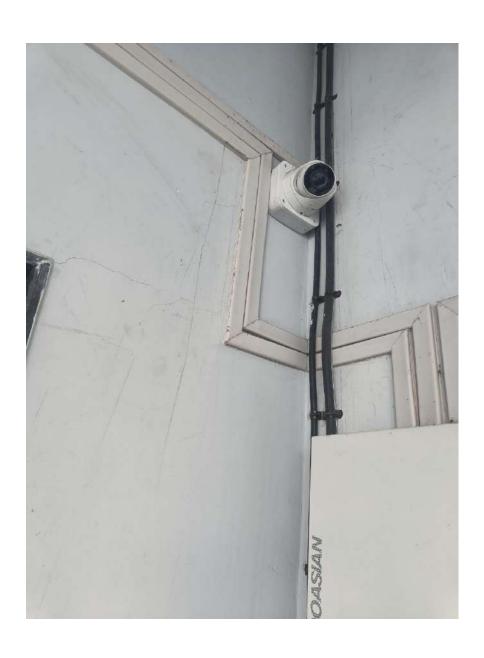


Digital Library





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 - Paincipal, Someshu	soe Vidnoyan Mahavidhyaliga
Sum of Rupees (in Words) Five Lac	Eighty five Thousand Ohe -
Hundred Fourty only.	On Account of New Computer
Purchase -	Part Payment /Full Payment
	Rs. 5,85,1401-
Cheque / D.D No - 521455	For G. V. Sales
Cash - X	Lu
Non refundable	For Give ales:





व्हाऊचर नंबर :



सोमेश्वर विज्ञान महाविद्यालय, सोमेश्वरनगर

ता.बारामती, जि.पुणे.

दिनांक: 29 / (/ ए०

*** व्हा**ऊचर *****

पावती लिहून देणार श्री. जि. कही केल्प राहणार (हली - आहा अभिन)

पावती लिहून देतो की, खालीलप्रमाणे रक्कम रोख मिळाली.

तपशील	रुपये	पैसे
मिल्लिक ने प्रश्र प्रमु मुसार मिल्लिक रवकम् जी. त्वी भेल्ल योग हावा (नावे)	प्रापु	20 = 0.
अक्षरी रु. पाच लाव्य पृथ्यापेशी हमार सक्रमे चालिस क्रा एकूण	8CY7Y	Ø5 (D)
	1 270	9-00

अकौटंट

प्राचार्य



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
	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	18,500=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
		là .	Total RS	585140=00
	1314.	The same	W.H.	

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

Material Received As per toill For Q. V. Sales

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.

12.	OUNOUI	
End	Test Successfully! Thank you.	
You	r score: 85% (8.5/10)	
Dura	ation: 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:	1
	TOWN PROPERTY.	

26/03/2021, 12:34 PM 1 of 41

	■ Boron	
	☐ Antimony	
	Phosphorous	
	■ Arsenic	
6.	Junction Capacitance of diode iswith 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
	Sur Answer:	
	mixing	
	merging	
	doping	

0

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	
	o False	
13.	Atomic number of silicon is 14	0.5 points
	Admic humber of silicon is 14	0.0 points
	Your Answer:	
	True	
	False	
	handston being general fast idden an anni bendana	0.5
<u>14.</u> 15.	Insulators have narrow forbidden energy band gap At 25 degree Celsius temperature semiconductor acts as insulator	0.5 points
	Your Answer:	'
	Τοψη (Answer:	
	o True o False	
	□ False	
16.	Silicon and germanium have tetravalent structure	0.5 points
	Vous Angues	
	Your Answer: True	
	False	
17.	The breakdown voltage decreasing with increasing the diode temperature	0.5 points
	Mour Answer:	
	True	
	False	
	I dise	
18.	The permittivity of semiconductor means ability to store the impurity.	
		, .
		0.5 points

	Your Answer: True	
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	

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circuits. 1059 March 26, 2021, 11:27 a.m. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

End	Test Successfully! Thank you.	
	ır score: 70% (7/10)	
Dur	ation: 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	
	■ 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	
	3 2	
	■31	
5.	is the trivalent impurity atom.	0.5 points
	is the thvalent impurity atom.	0.0 points
	Wour Answer:	
	Boron	
	Antimony	

26/03/2021, 12:34 PM 5 of 41

	Phosphorous	
	□ Arsenic	
6.	Junction Capacitance of diode iswith 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 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
	™ ur 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	
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	
	o False	
20.	Diode is two terminal device flows unidirectional current.	0.5 points
	Your Answer:	
	True	
	□ False	

FYBSc Sem-I Elec	ctronic Science	Paper- 1	II Electronic	Devices	and Circuit.
------------------	-----------------	----------	---------------	---------	--------------

Int	BSc Sem-I Electronic Science Paper- II Electronic Devices and ternal Exam. 26/03/2021 11:00AM to 12:00Noon Test Successfully! Thank you.	Terphini malhari 1033 March 26, 2021, 11:17 a.m.
	ar score: 100% (10/10) ation: 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	
	■ Intrinsic Semiconductor	
3.	is the best example of Conductor.	0.5 points
	Your Answer:	
	Gold	
	Germanium	
	Silicon	
	Rubber	
4.		1
	Atomic number of Germanium (Ge) is	0.5 points
	Your Answer:	
	34 33	
	□ 32	
	■31	
5.		
	is the trivalent impurity atom.	0.5 points
	Four Answer:	_
	Boron	
	Antimony	

	Phosphorous	
	□ Arsenic	
6.	Junction Capacitance of diode iswith 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 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.		
10.	The process of adding impurity in to the semiconductor called as	0.5 points
	Your Answer:	
	mixing	
	merging	
	o 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:	
	o 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:	
	☐ 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
		s.s pointe
	Your Answer:	
	□ True	

	■ False	
19.	Atomic number of Germanium is 23.	0.5 points
	Your Answer:	
	True	
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 affiliation of the chiral Exam. 26/03/2021 11:00AM to 12:00Noon

End	Test Successfully! Thank you.	
	r score: 70% (7/10)	
Dura	ntion: 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.		1
	is the best example of Conductor.	0.5 points
	Yapur Answer:	
	Gold	
	Germanium	
	Silicon	
	Rubber	
4.	Atomic number of Germanium (Ge) is	0.5 points
	Atomic number of Germanium (Ge) is	0.5 points
	Your Answer:	
	33	
	□ 31	
5.		ı
	is the trivalent impurity atom.	0.5 points
	Four Answer:	
	Boron	
	Antimony	

	■ Phosphorous	
	■ Arsenic	
6.	Junction Capacitance of diode iswith increasing depletion region width.	0.5 points
	Your Answer:	
	□increases	
	o decreases	
	remains constant	
	■ Nonersenic	
7.	The abbreviation N-type in semiconductor used for	0.5 points
	Your Answer:	
	acceptor	
	onar	
	☐ 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 to 3 μm	
9.		1
	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
	™ ur 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	
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	
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	

19.	Atomic number of Germanium is 23.	0.5 points
	Your Answer:	
	True	
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 Chrotifell No-1020 March 26, 2021, 11:30 a.m. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

End	Test Successfully! Thank you.	
	ar score: 95% (9.5/10) ation: 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 Anguary	
	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
	Mour Answer:	
	Boron	
	Antimony	

	☐ Phosphorous	
	☐ Arsenic	
6.	Junction Capacitance of diode iswith increasing depletion region width.	0.5 points
	Your Answer:	
	□ increases	
	o decreases	
	remains constant	
	Nonersenic	
7.	The abbreviation N-type in semiconductor used for	0.5 points
	Your Answer:	
	acceptor	
	onar 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	
9.	All metals are good of electricity	0.5 points
	The tals are good of electricity	0.0 points
	Your Answer:	
	Insulators	
	Semiconductors	
	□ Conductors	
	None	
10.		1
	The process of adding impurity in to the semiconductor called as	0.5 points
	Your Answer:	
	mixing	
	merging	
	o doping	
	□ integrating	

11.	Boron is a trivalent impurity atom	0.5 points
	Your Answer:	
	□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:	
	□False	
17.	The breakdown voltage decreasing with increasing the diode temperature	0.5 points
	Your Answer:	
	■ False	
18.	The permittivity of semiconductor means ability to store the impurity.	0.5 points
	Your Answer: ☐ True	
	Name 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

	■ 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 Circuit Sutuja 1021 March 26, 2021, 11:16 a.m. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

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	
	Four Answer:		
	Boron		
	Antimony		

	Phosphorous	
	■ Arsenic	
6.	Junction Capacitance of diode iswith increasing depletion region width.	0.5 points
	Your Answer:	
	□increases	
	o 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 to 3 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	
	o 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 Circums Bhandalkar March 26, 2021, 11:53 a.m. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

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.		ı	
	is the trivalent impurity atom.	0.5 points	
	Pour Answer:		
	Boron		
	Antimony		

	■ Phosphorous	
	■ Arsenic	
6.	Junction Capacitance of diode iswith 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	
	onar	
	☐ 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	
	o 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:	
	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
10.	The permittivity of semiconductor means ability to store the impunity.	0.0 points
	Your Answer:	
	■ True	

	False	
19.	Atomic number of Germanium is 23.	0.5 points
	Your Answer:	
	True	
20.	Diode is two terminal device flows unidirectional current.	0.5 points
	Your Answer:	
	False	

FYBSc Sem-I Electronic Science Paper- II Electronic Devices and Circle 10 no.1012 March 26, 2021, 11:30 a.m. Internal Exam. 26/03/2021 11:00AM to 12:00Noon

End	Test Successfully! Thank you.	
	r score: 95% (9.5/10)	_
Dura	ation: 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	
	③ 32	
	□31	
5.		1
	is the trivalent impurity atom.	0.5 points
	Wour Answer:	
	Boron	
	Antimony	

	☐ Phosphorous	
	■ Arsenic	
6.	Junction Capacitance of diode iswith increasing depletion region width.	0.5 points
	Your Answer:	
	□increases	
	o 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
	Yeur Anguer	
	Your Answer: Insulators	
	Semiconductors	
	■ None	
10.		
	The process of adding impurity in to the semiconductor called as	0.5 points
	Your Answer:	
	mixing	
	merging	
	o doping	
	☐ integrating	

11.	Boron is a trivalent impurity atom	0.5 points
	Your Answer:	
	□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:	
	□False	
17.	The breakdown voltage decreasing with increasing the diode temperature	0.5 points
	Your Answer:	
	■ False	
18.	The permittivity of semiconductor means ability to store the impurity.	0.5 points
	Your Answer: ☐ True	
	Name 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

	False	
19.	Atomic number of Germanium is 23.	0.5 points
	Your Answer:	
	True	
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 Circums saste, 1027 March 26, 2021, 11:16 a.m. Internal Exam. 26/03/2021 11:00AM to 12:00Noon 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. 0.5 points Pure form of semiconductor is called as-----Your Answer: Extrinsic Semiconductor P- type semiconductor N-type semiconductor Intrinsic Semiconductor 3. 0.5 points -----is the best example of Conductor. Your Answer: Gold Germanium Silicon Rubber 4. Atomic number of Germanium (Ge) is-----0.5 points Your Answer: 34 4 33 32 31 5. 0.5 points -----is the trivalent impurity atom. **W**ur Answer: Boron Antimony

	Phosphorous	
	□ Arsenic	
6.	Junction Capacitance of diode iswith 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 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	
	o doping	
	☐ integrating	

11.	Boron is a trivalent impurity atom	0.5 points
	Your Answer:	
	□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:	
	□False	
17.	The breakdown voltage decreasing with increasing the diode temperature	0.5 points
	Your Answer:	
	■ False	
18.	The permittivity of semiconductor means ability to store the impurity.	0.5 points
	Your Answer: ☐ True	
	Name 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

	False	
19.	Atomic number of Germanium is 23.	0.5 points
	Your Answer:	
	True	
20.	Diode is two terminal device flows unidirectional current.	0.5 points
	Your Answer:	
	True	
	False	

Someshwar Science Coffees Someshwar Science Coffees

FYBSc Sem-I Electronic Science Paper- II Electronic Devices	awar Cakash Sandip [1005]
Internal Evam 26/03/2021 11:00AM to 12:00Noon	March 20, 2021, 11.10 a.m.

End	Test Successfully! Thank you.	
	ar score: 85% (8.5/10) ation: 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	
	3 2	
	□ 31	
5.	is the trivalent impurity atom.	0.5 points
		0.00 0.000
	Wour Answer:	
	Boron	
	Antimony	

	☐ Phosphorous	
	☐ Arsenic	
6.	Junction Capacitance of diode iswith 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	
	onar donar	
	☐ trivalent	
	☐ pentavalent	
8.	The width of depletion region is about	0.5 points
	Your Answer:	
	2 to 3 mm	
	2 to3 cm	
	■ 2 to3 nm	
	2 to 3 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	
	o 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.

Th	ank	you for successfully! given Internal Exam.	
		score: 35% (7/20)	
Dι	urati	on: 0:00:45	
1.		is the example of half duplex communication.	0 / 1 point
		Your Answer: X Incorrect	
	~	□ Walky- talky	
	×		
		■ Telephone	
		□T.V.	
2.		Minimum Height of antenna should be	0 / 1 point
		Your Answer: Incorrect	
		× ×	
	×	<i>N</i> 3	
	~	□ N/4	
		■ <i>N</i> 2	
3.		Need of modulation to avoid	0 / 1 point
		Your Answer: Incorrect	
		Fading	
	×	o aliasing	
		signal	
	~	☐ Interference	
4.		The process of transfer of information is called as	0 / 1 point
	1	Your Answer: X Incorrect	
	~	□ Communication	
	×	encoder	
		decoder	
		☐ channel	
5.		Noise is signal.	1 / 1 point
		Your Answer: Correct	
		Total Allowers - Controls	

1 of 25 15/04/2021, 5:47 PM

		necessary	
		wanted	
	~	o 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: Kincorrect	
	×	30Hz to 300Hz	
	-	3MHz to 30MHz	
	1 *	■ 300Hz to 3KHz	
		20Hz to 20KHz	
8.		The frequency range of EM radio is from	1 / 1 point
		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 preferredas possible.	1 / 1 point
	ı	Your Answer: Correct	
	~	o zero	
		High	
		□ Low	
		□ infinity	
10.			
	l .	PPM is thetype of modulation.	0 / 1 point
	~	Your Answer: Incorrect	
		pulse analog	
		pulse digital	

2 of 25

×	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
 ✓	rivi and rivi are the types of angle modulation.	
	Your Answer: ✔ Correct	
	☑ True	
	False	
15.	Frequency and wavelenght are reciprocal to each other.	0 / 1 point
	Your Answer: Incorrect	
✓	☐ True 🗶	
X		
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	
·		

3 of 25

18.	PCM stand for Pulse Code Modulation.	0 / 1 point
~	Your Answer: Incorrect True	
×		
19.	Telephone is an example of half duplex communication	0 / 1 point
×	Your Answer: <u>★ Incorrect</u> True False	
20.	In communication transmitter acts as encoder.	0 / 1 point
×	Your Answer: Incorrect True False	

15/04/2021, 5:47 PM 4 of 25

Online Teaching And Competition Record

Shri Someshwar Shikshan Prasark Mandal's

Someshwar Science College, Someshwarnagar Class-FYBCS Subejct-Paper 1: Problem solving using c

Sr.No.		Time	No.of student present	olving using computer and the Teacher-Jagtap S.Y. 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	
3	03/02/2022	12.50-01.40	17	Zoom/Google classroom	Recursive function
4	07/02/2022	12.50-01.40	18		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	n Programs on multi-dimensiona array
15	28/02/2022	12.00-12.30	08	Zoom/Google Form	Quiz competition on national science day

Principal
Someshwar Science Collège, Someshwarnagar

Shri Someshwar Shikshan Prasark Mandal's Someshwar Science College, Someshwarnagar Class-TYBCS

Subejet- Paper I: Operating System Month: February

Paper II: Computer network-II

Paper IV: Foundation of data science

Sr.No.	Date	Time	No.of student present	eacher- Jagtap S.Y. 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	- Issament algorithm
3	04/02/2022	12.00-12.50	13	Zoom/Google classroom	EUEO maga 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	MELI page replacement algorithm
7	09/02/2022	01.00-04.00	25	Zoom/Google classroom	Practical Examination Operating
8	09/02/2022	12.00-12.30	25	Zoom/Google classroom	system
9	10/02/2022	10.00-01.00	25	Zoom/Google classroom	technology
10	12/02/2022	10.00-01.00	25	Zoom/Google classroom	programming
11	14/02/2022	10.00-10.50	13	Zoom/Google classroom	Examples page replacement algorithm
		11 10	13	Zoom/Google classroom	Revision
12	14/02/2022	10.50-11.40		Zoom/Google classroom	
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	n
	21/02/2022	10.00-10.50	12	Zoom/Google organis	Revision
	28/02/2022	12.00-12.30	09	Zoom/Google Form	Quiz competition on nation science day

Someshwar Science College, Somes

Shri Someshwar shikshan Prasarak Mandal's Someshwar Science College, Someshwarnagar

Subject-Paper I - Groups and coding theory

Month: November

Subject Teacher-	Adsul	P.S.
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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 One step
2	09/11/2021	12:00-12:50	11	Zoom	Theorems on two steps subgroup and two steps
3	10/11/2021	12:00-12:50	15	Zoom	Examples on such
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	Zóóm	examples , theorems Even and odd permutation
8	22/11/2021	12:00-12:50	21	Zoom	and examples product of disjoint cycles
9	23/11/2021	12:00-12:50	1.6	Zoom	Definition Cosets and properties of cosets theore
3		12:00-12:50	11	Zoom	Lagranges theorem and examples
10	24/11/2021			Zaam	Exercise solving
11	29/11/2021	12:00-12:50		Zoom	
ADVOSTINE				Holiday	
12	30/11/2021				

Someshwar Science College, Some

Shri Someshwar shikshan Prasarak Mandal's Someshwar Science College, Someshwarnagar

Subject-Paper I - Groups and coding the

Month: November

Sr. No.	Date	I - Groups and co		Subject	Teacher- Adsul P.S.
	00/14		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 theorem
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
2	30/11/2021		Но	oliday	

Subject Teacher

Someshwar Science College, Someshwarm

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 ,and
2	05/10/2021	12:00-12:50	21	Google meet	Binary operation sexamples
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 example on it
12	27/10/2021	12:00-12:50	17	Google meet	Definition of Subgroup

Subject Teacher

Frincipal
Someshwar Science College, Someshwar

Shri Someshwar shikshan Prasarak Mandal's

Someshwar Science College, Someshwarnagar

Class-T.Y.B.Sc.Maths

Month: January 2022

Sr. No.	Date	Time	**	Subject Teacher-	Topic Covered
51. 110.			No Of Student Present	App Used	
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
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

Principali Someshwar Science College, Someshwarnager

Teaching And Non Teaching Punching Record

Daily Attendance Report (Detailed Report)

Sep 01 2019 To Sep 30 2019

Attendance Date :

Company: Sci

01-Sep-2019

Department Default

lo E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	lor			_		
1 54	KADAM VIRAJ	Sci-	08.30		10000	. a Garring	WORK DUF.	01	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
	DINKAR	Lab	03.30	16:30			00:00	00:00	00:00	00:00	00.00		
	25/65	Attan		1		1	1000000	00.00	00.00	00:00	00:00	WeeklyOff	
2 130	Kakade Amit	Sci-	08:30	16:30	-								
	Raosaheb	Lab Attan					00:00	00:00	00:00	00:00	00:00	WeeklyOff	

Attendance Date :

02-Sep-2019

Department Default

- 0006	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	luc . n	1-1-1					
1 54	KADAM VIRAJ	Cat				a. Out time	Work Dur.	ОТ	Tot. Dur.	LateBy	EarlyGolngBy	Status	Punch Records
-	DINKAR	Sci-	08:30	16:30			00:00	00.00		-		1000	dici Records
		Attan d					00.00	00:00	00:00	00:00	00:00	Absent	
130	Kakade Amit	Sci-	08:30	16:30									
	Radsaheb	Lab Attan		10.00			00:00	00:00	00:00	00:00	00:00	Absent	

Attendance Date :

03-Sep-2019

Department Default

No E. Code	Name	Shift	S, InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	Int							
1 54	KADAM VIRAJ	Sci-	08:30				WORK DUI.	0	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records		
	DINKAR	Lab	00.30	16:30	08:29	16:32	8:03	00:00	8:03	00:00	00:00				
21400		Attan d						1.00				Present	08:29:in(TD.),16:32:out(TD.),		
	Kakade Amit Raosaheb				08:30	16:30	08:23	16.24							
				10.55	08:23	16:31	8:08 00:	00:00	8:08	00:00	00:00	Present	08:23:in(TD.),16:31:out(TD.),		

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Someshwar Science College Someshwarmana

	12,542.55		Omic	o. in time	o. Out time	A. In I Ime	A. OutTime	Work Dur.	ОТ	Tot, Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1	101	Dhumat Komal Rajendra	Sci- Teach ing	09.00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
2	102	Jagtap Reshma Sopan	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
3	103	Ghadage Sunita Sopan	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
4	104	Pawar Seema Bharat	Sci- Teach ing	09.00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
5	105	Devmalkar Vijay S	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
6	106	Navnath Narayan Bhong	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
7	108	Adsul Prejakta S	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
8	109	Shinde Preeti Praihad	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
9	111	Bhosale Jayashree Mahadev	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
10	112	Kambale Shubhangi Bhimrao	Sci- Teach ing	09:00	16:00			00:00		00:00	00:00	00:00	WeeklyOff	
11	113	Jagtap Jitendra Bhimrao	Sci- Teach ing	09:00	16:00			00:00	doublest -	00:00	00:00	00:00	WeeklyOff	
12	115	Thopate Vijay Dattatray	Sci- Teach ing	09.00	16:00			APPRING I	2000000	00:00	00:00	00:00	WeeklyOff	
13	116	Chachar Reshma Balaso	Sci- Teach ing	09.00	16:00	,	Science	75777	00:00	00:00	00:00	00:00	WeeklyOff	

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Someshwar Science College

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
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_	E. Code		Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	ОТ	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
14		Kare Pournima Nivas	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	runen necoras
15		Shedage Bhagyshree Dilip	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
16		Nikalje Rajesh Suryakant	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
17		Jagdale Kiran Mahadev	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
18 1		Raut Priya Nandkumar	Sci- Teach ing	09.00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
19 1	124	Kanase Supriya Baban	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
20 1	127	Holkar Pachukant Driyandev	-	09 00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
21 1	134	Pingale Santosh Ganpatrao		09 00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
22 1		Yadav Mayuri Driyaneshwar	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
23 1		Chavan Mrunali Banudas	Sci- Teach ing	09 00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	
24 1		Yadav Navnath Jalindar	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	VeeklyOff	
25 1		Desal Pushpa Ravaso	Sci- Teach ing	09 00	16:00			00:00	00:00	00:00	00:00	00:00 V	VeeklyOff	
26 1		Gaikwad Shruti Nitin		09 00	16:00			00:00	0:00	00:00	00:00	0:0 0	VeeklyOff	
27 1		Doiphode Suvidha D	Sci- Teach ing	09.00	16:00	1000		00:00	0:00	00:00	00:00	0:00 A	bsent	

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Someshwar Science College Someshwar Science

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

No E. C	ode	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	lot	-		=0.0							
28 145		Chavan Pooja	Sci-	09:00	16:00	-	- Carring	WORK DUF.	01	Tot. Dur,	LateBy	EarlyGoingBy	Status	Punch Records					
		Kuber	Teach ing		10.00			00:00	00:00	00:00	00:00	00:00	WeeklyOff						
29 147 Pandit Arvind	andit Rupali Wind		09.00	16.00			00.00												
		TEXTORER	Teach					00:00	00:00	00:00	00:00	00:00	WeeklyOff						
	Salunkhe Kishor		09:00	16:00															
	Gan	Gannat	Teach					00:00	00:00	00:00	00:00	00:00	WeeklyOff						
150	150 Ya	Yadav Atish A		Yadav Atish A	Yadav Atish A		09:00	16:00											
												(Teach		DECOMPLY.			00:00	00:00

02-Sep-2019

Department Default

-		Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	lot					
1 1	01	Dhumal Komal	Sci-	09:00	16:00	_		TTOIR DUI.	01	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1		Rajendra	Sci- Teach ing	100	16.00			00:00	00:00	00:00	00:00	00:00	Absent	
2 1	02	Jagtap Reshma Sopan	Sci- Teach	09.00	16:00			00.00	00:00	00:00	00:00	00:00	Absent	
3 10	77.7	Ghadage Sunita	ing Sci-	09:00	16:00	-							Absent	
		Sopan	Teach ing	POSTPHICE:				00:00	00:00	00:00	00:00	00:00	Absent	
4 10		Pawar Seema Bharat	Teach	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
5 10	5	Devmalkar Vijay S	ing Sci-	09:00	16:00								, tosent	
-			Teach ing					00:00	00:00	00:00	00.00	00:00	Absent	
6 10		Navnath Narayan Bhong	Sci- Teach ing	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	
7 10	8	And the Control of the Control of the Control		09-00	16:00			00:00	00:00	00:00	00:00	00:00		
8 10	9 15	ar III ar	ing	9.00			662		TO STATE OF			00.00	Absent	
		Pralhad	Teach ing	79.00	16:00	S. S. S.	100 Jan 100 Ja	00:00	0:00	00:00	00:00	00:00 A	bsent	

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Daily Attendance Report (Detailed Report)

Sep 01 2019 To Sep 30 2019

Company: Sci Attendance Date :

01-Sep-2019

Department Default

No	E. Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	ОТ	Tot. Dur.	LateBy	EarlyGoingBy	Ctatura	
1	129	Shendkar Tatyaso			16:00			00:00	20.00	_	-		Status	Punch Records
		sudamrao	Office	Dissection	VI COSSOTIA			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	09:00	16:00			00:00	00:00	00:00	00:00	00:00	WeeklyOff	

Attendance Date :

02-Sep-2019

Department Default

No E. Code	Name	Shift	S. InTime	S, OutTime	A. InTime	A, OutTime	Work Dur.	ОТ	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1 129	Shendkar Tatyaso sudamrao	Sci- Office		16:00			00:00	00:00	_	00:00	00:00	Absent	T UNION RECORDS
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	09:00	16:00			00:00	00:00	00:00	00:00	00:00	Absent	

Attendance Date :

03-Sep-2019

Department Default

NO E.	Code	Name	Shift	S. InTime	S. OutTime	A. InTime	A. OutTime	Work Dur.	ОТ	Tot. Dur.	LateBy	EarlyGoingBy	Status	Punch Records
1 12	29	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 13	32	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.),15:42:out(TD.),
3 1:	38	Chavan Vishwas Vasant	Sci- Office	09:00	16:00	09:34		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.	ОТ	Tot, Dur.	LateBy	EarlyGoingBy	Status	Punch Records	_
1	11.20.00	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.),	

Generated By:essl

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Printed On: Oct 11 2019 13:37

