



PROF. M. N. NAVALE
 M.E. (Elect.), MIE, MBA.
 FOUNDER - PRESIDENT

DR. (MRS.) SUNANDA M. NAVALE
 B. A., M. P. M., Ph.D.
 FOUNDER - SECRETARY

DR. A. V. DESHPANDE
 B. E., M. E. (Computer Engg.), Ph. D.
 PRINCIPAL

Date: 13/01/2023

To,
 The Director
 National Assessment and Accreditation Council (NAAC)
 P.O. Box No. 1075, Nagarbhavi,
 Bengaluru- 560 072

Subject: Proofs of Metric No. 2.3.2

Reference: Metric No. 2.3.2: Teachers use ICT enabled tools for effective teaching-learning process.

Dear sir/Madam,

As per said subject kindly find below the index of File Descriptions/Documents for your valuable information.

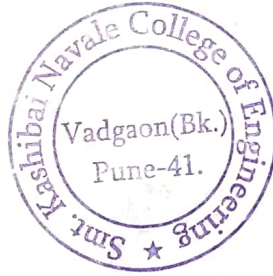
INDEX		
Sr. No.	File Descriptions /Documents	Page No.
1	Details of E- resources (Google Classroom, Google Drive links) Classes conducted using Google Microsoft teams	3-10
2	Microsoft teams purchase confirmation communication and commercial invoice	11-15
3	IIT Bombay Virtual lab Nodal center details	16-60
4	Details of NPTEL Program	61-64




Principal
 (Dr. A. V. Deshpande)
 Smt. Kashibai Navale
 College of Engineering
 Vadgaon(Bk.), Pune-41.

INDEX		
Sr. No.	File Descriptions /Documents	Page No.
5	Details of YouTube channels owned by faculties	65-65
6	Details of Digital Classroom solution with broadcasting accessories	
	a) Purchase order	66-66
	b) Tax invoice	67-67
	c) Photograph	68-68
7	Details of Interactive Panel 65"	
	a) Purchase order	69-69
	b) Tax invoice	70-71
	c) Photograph	72-72

Thanking You,

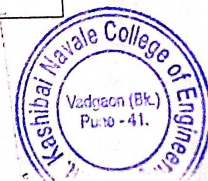



 ✓Principal
 (Dr. A. V. Deshpande)
PRINCIPAL
 Smt. Kashibai Navale
 College of Engineering
 Vadgaon(Bk.), Pune-41.


Sinhgad Technical Education Society
Smt. Kashibai Navale College of Engineering, Pune
Mechanical Engineering Department

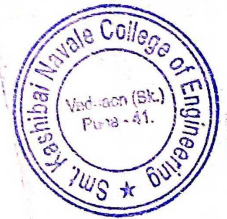
Details of E-Resources (Google classroom link/Google classroom Code /Google drive link) 2021-2022

pattern(2015, 2019)	Name of Faculty	Name of Subject	Class (SE/TE/BE)	Google classroom link/Google classroom Code /Google drive link
2019	Prof. Sana Shaikh	Solid Modeling and Drafting	SE	https://classroom.google.com/c/NDQ5ODIxMzI0MDcw?cjc=rceg5xc
2019	Prashant Pralhad Kharche	Numerical and Statistical Method	TE	pjj4enj
2015	Prashant Pralhad Kharche	Numerical methods and optimization	TE	https://classroom.google.com/c/MjcwNjUzMzA0MTAy?cjc=lewuuyog
2019	Prof. Rameshwari Vivek Lal	EMM	SE	https://t.me/+oToaUxYcD3g2NDZI
2015	Mithul Naidu	DME 2	TE	https://classroom.google.com/c/Mjg1ODc5ODY2MzY5?cjc=tu2baru
2015	Sachin Krishna Malave	Industrial Engineering	BE	https://classroom.google.com/u/0/c/NDg1ODkxNDU0ODVa
2019	Sachin Krishna Malave	Measurement Laboratory	TE	https://classroom.google.com/u/0/c/NDY1NzU2MDkzOTY1
2019	Prof. Swapnil U. Deokar	Solid Modeling and Drafting	SE	cbwu5n5
2019	Prakash Mali	Engineering Mathematics	SE	https://drive.google.com/drive/folders/1ZEk90A3A4ojWos9PwociDyZHoNYSp7Dh?usp=sharing
2019	Krishna S Borate	Solid Modeling and Drafting	SE	Google classroom as well as Microsoft Teams
2019	Prof R R YENARE	Applied thermodynamic	SE	https://drive.google.com/drive/folders/1VZ7hW7iyPU3Y-iNCY3zlhMYxIM2vSyRP?usp=sharing
2019	SANDIP SHINDE	Fluid Mechanics	SE	https://classroom.google.com/c/NDg1NzMwMDMwOTRa?cjc=lotyd7b
2019	Dr. H. A. Deore	Engineering Metallurgy and Materials	SE	https://drive.google.com/drive/folders/1XBLDPBdp2v_FV1Xx-y3MdJze4u8rEKsu?usp=sharing



2015	Mithul Naidu	CAD/CAM & Automation	BE	https://teams.microsoft.com/l/team/19%3aGbOwOH5aYglgVKGW29ZzRSQEfagLWSwbwSORihTsN1A1%40thread.tacv2/conversations?groupId=91454c56-1d18-4503-aa38-4b3d8ae43f8b&tenantId=0c19f06c-7dc3-47cd-9917-983164636938
2015	Sachin Krishna Malave	Theory of Machines-I	SE	https://classroom.google.com/u/0/c/NDg10DlZNTI4MjVa
2019	Sachin Krishna Malave	Advanced forming and joining processes	TE	https://classroom.google.com/u/0/c/MzkZOTA2NzY4NzU5
2019	Prof. Swapnil U. Deokar	Manufacturing Process	SE	baxmqql
2019	Krishna S Borate	Applied Thermodynamics	SE	Google classroom as well as Microsoft Teams
2019	Prof R R YENARE	ETD	SE	https://drive.google.com/drive/folders/10joYHLweYlTr3VbkougokTuG4J_pLEh?usp=sharing
2019	Dr. H. A. Deore	Composite Materials	TE	https://drive.google.com/drive/folders/1XBLDPBdp2v_FV1Xx-y3MdJze4u8rEKsu?usp=sharing
2015	Sachin Krishna Malave	Metrology and quality control	TE	https://classroom.google.com/u/0/c/NDg10DY2OTQ1MzVa
2019	Sachin Krishna Malave	Kinematics of Machinery	SE	https://classroom.google.com/u/0/c/MzAwODM1NDgxOTM2
2019	Prof. Swapnil U. Deokar	Computer Aided Engineering	TE	f7i6thn
2019	Prof R R YENARE	EAM	BE	https://drive.google.com/drive/folders/1qL0GH1j260i2ER14jxnXgiv6W3LMMEAE?usp=sharing
2019	Dr. H. A. Deore	Engineering Materials and Metallurgy	SE	https://drive.google.com/drive/folders/1XBLDPBdp2v_FV1Xx-y3MdJze4u8rEKsu?usp=sharing


 Asst. Professor and Head
 Department of Mechanical Engineering
 Smt. Kashibai Navale College of Engg.
 Pune - 411 041.



Sinhgad Technical Education Society
Smt. Kashibai Navale College of Engineering, Pune

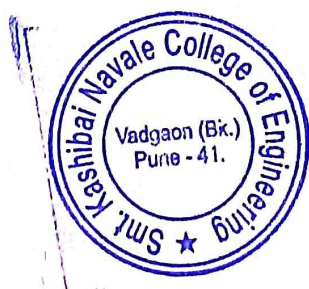
Details of Google drive links used by faculties

E- Learning Material for Students (2019-20) Sem-II

Semester	Subject	Link
SEM-II	BE	https://drive.google.com/drive/u/1/folders/14li2prjGnBlumERGdqaR0uTHeqhQ-EHm
	TE	https://drive.google.com/drive/u/1/folders/1bgAe2y7-bgAKRVOI3UVvLYyR6Bsp7_pa
	SE	https://drive.google.com/drive/u/1/folders/114yVL6Tqok_9UkVStwqfBIHYW7wkvTvK

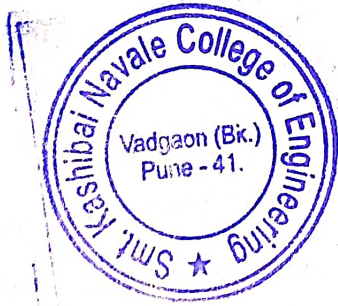
E- Learning Material for Students (2020-21) Sem- I & Sem- II

Semester	Subject	Link
SEM-I	BE	https://drive.google.com/drive/u/1/folders/10NlnlrwPNiKB_fgYICksCPX4PBkhc4MC
	TE	https://drive.google.com/drive/u/1/folders/1xH_snl6WMkrFFmkGsOAX0zSIloMlzo_P
	SE	https://drive.google.com/drive/u/1/folders/1S5JY0H3ebNXgnBKdqajSxnVAesaVCeUQ
SEM-II	BE	https://drive.google.com/drive/u/1/folders/1IJAK8_tj2_TCw358hI9vaKdW3pHeGhmR
	TE	https://drive.google.com/drive/u/1/folders/1wfcpwvDQS9X4TDAvz2nE3x5hmyXZTyjL
	SE	https://drive.google.com/drive/u/1/folders/1IWZv59z9ZCNf50LoNwik-Uz9HLiG0pH



E- Learning Material for Students (2021-22)Sem- I &Sem- II

Semester	Subject	-Link
SEM-I	BE	https://drive.google.com/drive/u/1/folders/1_VljZ7rFj_7KpN8PZuxH12saKaqWyvaB
	TE	https://drive.google.com/drive/u/1/folders/17TMNx6JbK2Nwx eFdErRE9VUdl87oGpk1
	SE	https://drive.google.com/drive/u/1/folders/1gWgP_71BoGkmx1AmmZYdI1iyERvCB7Lc
SEM-II	BE	https://drive.google.com/drive/folders/1xqOhhFe1hb5Za_shZsrq-4himrRv2zIB?usp=sharing
	TE	https://drive.google.com/drive/folders/12P5adssFRJ5Zow7kqhjqbsY0lkuNieU?usp=sharing
	SE	https://drive.google.com/drive/folders/1GizgbRC8-4AVoWZCIatDOd62JDv3mMpb?usp=sharing

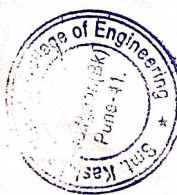


Tes
 Asst. Professor and Head
 Department of Mechanical Engineering
 Smt. Kashibai Navale College of Engg.
 Pune - 411 041.

Name of Department:- Electronics and Telecommunication

Details of E-Resources Year 2021-2022 SEM-I (Google classroom Link/MS Teams classroom link/MS Teams classroom Code /MS Teams drive link)

Pattern(2015, 2019, 2018)	Name of Faculty	Name of Subject	Class (FE/SE/TE/BE/ME)	Google classroom link/MS Teams classroom link/MS Teams classroom Code /MS Teams drive link
2015	Dr. S. K. Shah	Electronic Product Design-TH	BE	https://skncoe365.sharepoint.com/f:/s/BE_DIV-II_SEM-I_2021-22/EroKLG9IVBi6BjXxqzwbQ8r790QdWfsUj6oRBP-THaHA7e=ul2fMy
2015		Radiation and Microwave Techniques-PR	BE	https://skncoe365.sharepoint.com/f:/s/BE_DIV-II_SEM-I_2021-22/EtSKPxC1LShJg3sAbL65UjB1ZJSJQwW_ag1m721kMQKPA?e=8aCH0I
2015	Dr. S. K. Jagtap	Radiation and Microwave Techniques-TH	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-I_SEM-I_2021-22/Shared%20Documents/RMT_SKJ.PMS?csf=1&web=1&e=ekqlvH
2019		Electromagnetics Field Theory-TH	TE	https://skncoe365.sharepoint.com/f:/r/sites/TE_DIV-II_SEM-II_2021-22/Shared%20Documents/ElectroMagnetic%20Field%20Theory?csf=1&web=1&e=WX1vPn
		Skill Development-PR	TE	https://classroom.google.com/u/1/c/Mzg1NTg4MzcwMDU3
2019	Mrs. S. M. Ingawale	Electromagnetics Field Theory-TH	TE	https://classroom.google.com/c/MzY0ODQ4NjA3MTA?z?cjc=23z4enl
		Electrical Circuits-TH	SE	https://classroom.google.com/c/MzgzOTcxMTY3NDU5?z?cjc=vvueupd
2015	Dr. P. G. Chilveri	VLSI Design and Technology-TH	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-I_SEM-I_2021-22/Shared%20Documents/VLSI_PGC?csf=1&web=1&e=KP0bMg
2015		Digital Circuits-PR	SE	https://meet.google.com/xpa-tgty-ckk
2019	Mr. R. G. Kulkarni	Electromagnetics Field Theory-TH	TE	https://skncoe365.sharepoint.com/f:/s/TE_DIV-III_SEM-I_2021-22/EpYHwMkKb8QvGMpHxLz10BGeXwMRFMTMgOc_zP5-U3PA?e=U18Tnp
		Skill Development-PR	TE	https://classroom.google.com/u/1/c/Mzg1NTg4MzcwMDU3
2019	Mrs. K. R. Kasture	Digital Communication-TH	TE	https://skncoe365.sharepoint.com/f:/s/TE_DIV-II_SEM-II_2021-22/Ep75H-zQJUGv0PkxvZKb2sBH_6drR_nD8zBR_wKLI50QW?e=KeY4NX
		Digital Communication-PR	TE	https://skncoe365.sharepoint.com/f:/s/TE_DIV-II_SEM-II_2021-22/Ep75H-zQJUGv0PkxvZKb2sBH_6drR_nD8zBR_wKLI50QW?e=KeY4NX
2019	Mr. P. S. Kokare	Database Management System-TH	TE	https://skncoe365.sharepoint.com/f:/s/TE_DIV-II_SEM-II_2021-22/EvaNifBeDopJok78pzleSFOBCYRmG09L7HkH2_4GU7zZ1Q?e=rd0WQY
		Database Management System-PR	TE	https://skncoe365.sharepoint.com/f:/s/TE_DIV-II_SEM-II_2021-22/EvaNifBeDopJok78pzleSFOBCYRmG09L7HkH2_4GU7zZ1Q?e=rd0WQY
2019	Mr. V. P. Niwane	Electronics Circuits-TH	SE	https://skncoe365.sharepoint.com/f:/s/SEDivII21-22/EkGqFbmkwllpOh9r0666yUBupK2pW98wWUJvwelf_mBm7e=02dZd8
		Electronics Circuits-PR	SE	https://skncoe365.sharepoint.com/f:/s/SEDivII21-22/EkGqFbmkwllpOh9r0666yUBupK2pW98wWUJvwelf_mBm7e=02dZd8
2019	Mr. S. P. Dhanure	Computer Network-TH	TE	https://skncoe365.sharepoint.com/f:/s/TEECT_Electivel_CN/EISGaZshfBHIQALAU6rYrMBx_QhwK56-N3KHnOAGpW3dA7e=UPS0bS
		Computer Network-PR	TE	https://skncoe365.sharepoint.com/f:/s/TEECT_Electivel_CN/EISGaZshfBHIQALAU6rYrMBx_QhwK56-N3KHnOAGpW3dA7e=UPS0bS
2019	Mr. S. K. Patil	Digital Circuits-TH	SE	https://skncoe365.sharepoint.com/f:/s/SEDivII21-22/EtUdIEBoLsJFjc6zUol_Z8vWBrnKHEh0d2qvoqgHICXsSXFg7e=zIGeIA
		Digital Circuits-PR	SE	https://meet.google.com/xpa-lgty-ckk
		Computer Network and Security-TH	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-I_SEM-I_2021-22/Shared%20Documents/CNS_PPR?csf=1&web=1&e=ktRgI0
		Computer Network and Security-PR	BE	https://meet.google.com/uxp-rwbj-jud
2019	Mr. S. V. Moholkar/ Mrs. A. S. Pandit	Microcontroller-TH	TE	https://teams.microsoft.com/?url=ren-in&country=IN&Im=deepink&msrc=homePageWeb&cmpid=WebSignIn#/school/FileBrowserTabApp/Microcontrollers?threadid=19:55ef0db73204db9975d62c74900d3@thread.tacv2&ctx=channel
		Microcontroller-PR	TE	https://classroom.google.com/u/0/c/Mzk4MTQwOTR0NDM3
2015		Digital Image and Video Processing-TH	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-II_SEM-I_2021-22/Shared%20Documents/DIVP-TH%20(SSB)?csf=1&web=1&e=APXym
		Digital Image and Video Processing-PR	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-II_SEM-I_2021-22/Shared%20Documents/DIVP-TH%20(SSB)?csf=1&web=1&e=APXym
2019	Mr. N. M. Wagdarikar	Microcontroller-TH	TE	https://skncoe365.sharepoint.com/f:/s/TE_DIV-II_SEM-II_2021-22/EIC3vNdLUhUXY6Q8nRiOwB8KV8spfvR6YBix3IU60CQ?e=xvvtuI
		Microcontroller-PR	TE	https://classroom.google.com/u/0/c/NDAYNzG0MzQzODc1
2019	Ms. S. S. Jahagirdar	Digital Communication-TH	TE	https://skncoe365.sharepoint.com/f:/s/TE_DIV-II_SEM-II_2021-22/Ep75H-zQJUGv0PkxvZKb2sBH_6drR_nD8zBR_wKLI50QW?e=KeY4NX
		Digital Communication-PR	TE	https://skncoe365.sharepoint.com/f:/s/TE_DIV-III_SEM-I_2021-22/EuCr18vdHMpEtktoDampXUBP80_c74hXGkEXqHK7bIC?e=uuc04U
2019	Ms. V. R. Waghmare	Database Management System-TH	TE	https://skncoe365.sharepoint.com/f:/r/sites/TE_DIV-III_SEM-I_2021-22/Shared%20Documents/DBMS_PSK?csf=1&web=1&e=1vhgLU
		Database Management System-PR	TE	https://skncoe365.sharepoint.com/f:/r/sites/TE_DIV-III_SEM-I_2021-22/Shared%20Documents/DBMS_PSK?csf=1&web=1&e=1vhgLU

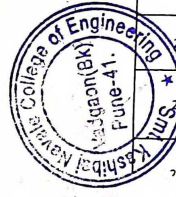


Dept. of Electronics & Telecommunication Engineering
Kashibai Navale
Engineering - Pune - 41

Name of Department:- Electronics and Telecommunication

Details of E-Resources Year 2021-2022 SEM-I (Google classroom link/MS Teams classroom link/MS Teams classroom Code /MS Teams drive link)

Pattern(2015, 2019, 2018)	Name of Faculty	Name of Subject	Class (FE/SE/TE/BE/ME)	Google classroom link/MS Teams classroom link/MS Teams classroom Code /MS Teams drive link
2019	Ms. K.A. Pujari	Electrical Circuits-TH	SE	https://skncoe365.sharepoint.com/w:/s/SE_DIV-III_SEM-I_2021-22/EV44b0x6RPFfMw/CU5KFNKkzBwP2bqSnrqfMGP7F718Ww?e=cWMeYd
		Electrical Circuits-PR	SE	https://skncoe365.sharepoint.com/w:/s/SE_DIV-III_SEM-I_2021-22/EV44b0x6RPFfMw/CU5KFNKkzBwP2bqSnrqfMGP7F718Ww?e=cWMeYd
		Digital Signal Processing-TH	TE	https://chat.whatsapp.com/Du8zx8D5n2o3NKNJ5gCOV6
2019	Ms. S. A. Badarkhe	Digital Signal Processing-PR	TE	https://chat.whatsapp.com/Du8zx8D5n2o3NKNJ5gCOV6
		Digital Circuits-TH	SE	https://classroom.google.com/u/0/w/MTc5NDYvMTQ2Mjg5/t/all
		Digital Circuits-PR	SE	https://classroom.google.com/u/0/w/MTg4NzQzMjYyMTQ0/t/all
2019	Ms. S. S. Bhosale	Electronics System Design	SE	https://classroom.google.com/u/1/w/NDM1NTcxMjYyMTQ0/t/all
		Electronics Circuits-TH	SE	https://classroom.google.com/c/Mzk3MzMTUyNDQy?cjc=ualbtue
2015	Ms. S. S. Bhosale	Electronics Circuits-PR	SE	https://classroom.google.com/c/Mzk3MzMTUyNDQy?cjc=ualbtue
		Digital Image and Video Processing-TH	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-II_SEM-I_2021-22/Shared%20Documents/DIVP-TH%20(S59)?csf=1&web=1&e=APfxYm
2019	Ms. S. N. M. Gaji	Digital Image and Video Processing-PR	BE	https://classroom.google.com/c/Mzk3MzMTUyNDQy?cjc=x65fyaw
		Electrical Circuits-TH	SE	https://classroom.google.com/c/Mzk0NTEzMTk4ODAA17?cjc=fiui2lb
2019	Ms. J. S. Dhope	Electrical Circuits-PR	SE	https://classroom.google.com/c/Mzk0NTEzMTk4ODAA17?cjc=fiui2lb
		Data Structure-TH	SE	https://skncoe365.sharepoint.com/f:/r/sites/SE_DIV-III_SEM-I_2021-22/Shared%20Documents/DS_TH?csf=1&web=1&e=GdsmDY
2019	Mr. N. N. Kulkarni	Data Structure-PR	SE	https://skncoe365.sharepoint.com/f:/r/sites/SE_DIV-III_SEM-I_2021-22/Shared%20Documents/DS_TH?csf=1&web=1&e=GdsmDY
		Database Management System-TH	TE	https://skncoe365.sharepoint.com/f:/r/sites/TE_DIV-III_SEM-I_2021-22/Shared%20Documents/DBMS_PSK?csf=1&web=1&e=lvhgLu
2015	Mr. N. N. Kulkarni	Database Management System-PR	TE	https://skncoe365.sharepoint.com/f:/r/sites/TE_DIV-III_SEM-I_2021-22/Shared%20Documents/DBMS_PSK?csf=1&web=1&e=lvhgLu
		Artificial Intelligence-TH	BE	https://skncoe365.sharepoint.com/f:/s/BE_DIV-II_SEM-I_2021-22/Ehmrwt8tbE9GtbN-840LrsEB8KvGkY-u_PwmoOz730_4w2e=NW5Cv
2015	Mr. P. P. Rathod	Computer Network and Security-TH	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-II_SEM-I_2021-22/Shared%20Documents/CNS-TH%20(SX)?csf=1&web=1&e=2mOaUw
		Computer Network and Security-PR	BE	https://meet.google.com/xiq-fcyw-cjw
2019	Ms. P. M. Sawant	Database Management System-TH	TE	https://skncoe365.sharepoint.com/f:/r/sites/TE_DIV-V_SEM-I_2021-22/Shared%20Documents/Database%20Management?csf=1&web=1&e=LqOVja
		Database Management System-PR	TE	https://skncoe365.sharepoint.com/f:/r/sites/TE_DIV-V_SEM-I_2021-22/Shared%20Documents/Database%20Management?csf=1&web=1&e=LqOVja
2015	Ms. P. M. Sawant	Radiation and Microwave Techniques-PR	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-I_SEM-I_2021-22/Shared%20Documents/RMT_SKJ.PMS?csf=1&web=1&e=ekqlvH
		Radiation and Microwave Techniques-TH	BE	https://skncoe365.sharepoint.com/f:/r/sites/BE_DIV-I_SEM-I_2021-22/Shared%20Documents/RMT_SKJ.PMS?csf=1&web=1&e=ekqlvH
2019	Ms. S. S. Palnitkar	Electrical Circuits-TH	SE	https://skncoe365.sharepoint.com/f:/s/SE_VETC_2021-2022/Ejpy_65dydxEjibL_TxLxh4B5yQNCn_cSeAaIahkzBwzA7e=fi7ZM
		Electrical Circuits-PR	SE	https://skncoe365.sharepoint.com/w:/s/SE_DIV-III_SEM-I_2021-22/EV44b0x6RPFfMw/CU5KFNKkzBwP2bqSnrqfMGP7F718Ww?e=cWMeYd
2015	Ms. S. S. Palnitkar	VLSI Design and Technology-TH	BE	https://skncoe365.sharepoint.com/f:/s/BE_DIV-II_SEM-I_2021-22/EnjQYntf9GnF4ve2HggVSSStC6eCgmHAMhKWZ4IGmQQ?e=qz3yOD
		VLSI Design and Technology-PR	BE	https://skncoe365.sharepoint.com/f:/s/BE_DIV-II_SEM-I_2021-22/EnjQYntf9GnF4ve2HggVSSStC6eCgmHAMhKWZ4IGmQQ?e=N6n9EQ
2019	Ms. S. S. Savkare	Digital Communication-TH	TE	https://classroom.google.com/c/MzcxMT11MjA2ODY3?cjc=mdqwt
		Digital Communication-PR	TE	https://classroom.google.com/c/MzcxMT11MjA2ODY3?cjc=mdqwt
2019	Ms. M. J. Sagade	Electronics System Design	SE	https://classroom.google.com/c/MzkvMIQ4NzMTUyNDQy?cjc=fgsbqha
		Data structure-TH	SE	https://skncoe365.sharepoint.com/f:/r/sites/SEIVSEM-I2021-22/Shared%20Documents/Data%20structures%20TH?csf=1&web=1&e=mB41B
2019	Ms. M. J. Sagade	Data structure-PR	SE	https://skncoe365.sharepoint.com/f:/r/sites/SEIVSEM-I2021-22/Shared%20Documents/Data%20structures%20PR?csf=1&web=1&e=mB41B
		Electrical Circuits-TH	SE	https://teams.microsoft.com/l/channel/19%3a2e9e350c5ff4fb2b60f1b97e66f9a163840?thread=ac27f9c1b97e66f9a163840&tenantid=0c19f06c-7dc3-47cc-9917-983164636933



Head
Telecommunication Engineering
 Sant. Kashibai Navale College
 of Engineering, Pune - 411 041

Name of Department:- Electronics and Telecommunication

Details of E-Resources Year 2021-2022 SEM-I (Google classroom Link/MS Teams classroom link/MS Teams classroom Code /MS Teams drive link)

Pattern(2015, 2019, 2018)	Name of Faculty	Name of Subject	Class (FE/SE/TE/BE /ME)	Google classroom link/MS Teams classroom link/MS Teams classroom Code /MS Teams drive link
2015	Ms. V. A. Thougwani	Electrical Circuits-PR	SE	https://teams.microsoft.com/channel/19%3a2e9e350c5ff4fb2b601b97e66f9a18%40thread.tacv2/ETC_TH?groupId=64a09c1f-cb03-4c49-9669-ae6024da8c7c&tenantId=0c19f06c-7dc3-47cd-9917-983164636938
2019	Mr. A. B. Chandgude	Data Structure-TH	SE	https://skncoe365.sharepoint.com/:f/tr/sites/SEETCDiv42020-21/Shared%20Documents/Data%20structures?csf=1&web=1&e=1CslOV
		Data Structure-PR	SE	https://skncoe365.sharepoint.com/:f/tr/sites/SEETCDiv42020-21/Shared%20Documents/Data%20structures?csf=1&web=1&e=1CslOV
2015	Mr. S. B. Ranware	Internet of Thing-TH	BE	https://skncoe365.sharepoint.com/:f/tr/sites/BE_DIV-I_SEM-I_2021-22/Shared%20Documents/IOT_SBR?csf=1&web=1&e=CBbyFr
		Internet of Thing-PR	BE	https://skncoe365.sharepoint.com/:f/tr/sites/BE_DIV-I_SEM-I_2021-22/Shared%20Documents/IOT_SBR?csf=1&web=1&e=CBbyFr
2019	Ms. D. S. Nikam	Digital Circuits-TH	SE	https://skncoe365.sharepoint.com/:f/s/SE_DIV-III_SEM-I_2021-22/EquARdfS58adCrJXVTK7XEYBQvIFXFWVye-vmBw-sB1IA
		Digital Circuits-PR	SE	https://classroom.google.com/c/NDE2MzMxNTk1NDkw?ci=kw3u4jx
		Skill Development-PR	TE	https://classroom.google.com/c/MxczOIQ4NTUxMTIz?ci=vivnief
2015		Radiation and Microwave Techniques-PR	BE	https://classroom.google.com/c/INDA2Nk1NzcODM1?ci=czrh67i5
2019	Ms. H. B. Ghorpade	Digital Communication-TH	TE	https://skncoe365.sharepoint.com/:f/tr/sites/TE_DIV-V_SEM-I_2021-22/Shared%20Documents/Digital%20Communication?csf=1&web=1&e=YhoFll
		Digital Communication-PR	TE	https://skncoe365.sharepoint.com/:f/tr/sites/TE_DIV-V_SEM-I_2021-22/Shared%20Documents/Digital%20Communication?csf=1&web=1&e=YhoFll
2019	Ms. N. S. Nikam	Digital Circuits-TH	SE	https://skncoe365.sharepoint.com/:f/s/SE_VETC_2021-2022/EnDPAXY_pzllt85Fsl92XIYB-9N0AFxa47AarBHi6eoA7e=bl1xNAA
		Digital Circuits-PR	SE	https://skncoe365.sharepoint.com/:f/s/SE_VETC_2021-2022/EnDPAXY_pzllt85Fsl92XIYB-9N0AFxa47AarBHi6eoA7e=bl1xNAA
		Microcontroller	TE	https://skncoe365.sharepoint.com/:f/s/TE_DIV-III_SEM-I_2021-22/EqzYs_1Sf_Jlg9x1RJOED88g_lpOCeX33voZvVnUl6WQ7e=Pk1nR



Dr. S. K. Jagtap
H. O. D. (E&TC)

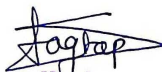
Head

Dept. of Electronics &
Communication Engineering
Kashibai Navale College
Engineering, Pune - 411 041



Academic Year	Semester	Engineering Teaching Year	Name of Faculty	Mobile Number	First Subject Taught	First Subject Taught: Google classroom code or Google drive link or Microsoft Teams link, etc. shared with student.	Second Subject Taught (If no second subject mention- NO)	Second Subject Taught: Google classroom code or Google drive link or Microsoft Teams link, etc. shared with student. (If no second subject mention- NO)
2021-22	I	SE	Vrushali Waghmare	9850483292	Data structure	https://classroom.google.com/u/1/c/NDA2MTc1NjgxMDMy	Data structure	https://classroom.google.com/u/1/c/NDA2MTc1NjgwOTk5
2021-22	I	SE	Manisha Sagade	9890054954	DS	https://teams.microsoft.com/l/channel/19%3a2fd4933f8e984e5cb397afa8caca460d9440thread.tacv2/Data%252520structures_PR?groupId=da8ba51e-219a-433d-b713-f4423fc13188&tenantId=0c19f06c-7dc3-47cd-9917-983164636938 and https://classroom.google.com/c/NDExMjE3Njk1MTEy	No	No
2021-22	I	SE	Mrs.S.M.Ingawale	9822307211	Electrical circuits	https://classroom.google.com/c/MszOTxMTY3NDU57cjc=vwueupd,https://teams.microsoft.com/l/channel/19%3a6c2acd97b15d4cb085838a02606dc618%40thread.tacv2/Electrical%2520Circuits?groupId=91382c63-9634-46b6-aebb-dc87b199af34&tenantId=0c19f06c-7dc3-47cd-9917-983164636938	No	No
2021-22	I	SE	Mr. A. B. Chandgude	9420849416	Data Structures	https://classroom.google.com/c/NDEwOTk0MTM1MTU47cjc=zc5xrup	NO	NO
2021-22	I	SE	Smita Badarkhe	9860408590	Digital circuits	https://classroom.google.com/c/NDAyNzQ0MTM1MTU47cjc=xx22p64	NO	NO
2021-22	I	TE	Mr. A. B. Chandgude	9420849416	Fundamentals of Java Programming	https://classroom.google.com/c/NDAyNzQ0MTM1MTU47cjc=xx22p64	NO	NO
2021-22	I	TE	Ms. S.S. Jahagirdar	9767521282	Digital Communication	Google Class Room Code : a2sc7d6, Microsoft Teams Link: https://teams.microsoft.com/l/channel/19%3a9d97139e68064685a41230d5603a0fb8%40thread.tacv2/General?groupId=048ecdb3-def6-4f5a-b8eb-7591120e2f26&tenantId=0c19f06c-7dc3-47cd-9917-983164636938	BE Project	Google form for project group formation: https://forms.gle/WBwgKNUQFLFa8C47 , Microsoft Teams (for conducting presentations): https://teams.microsoft.com/l/channel/19%3aad97139e68064685a41230d5603a0fb8%40thread.tacv2/General?groupId=048ecdb3-def6-4f5a-b8eb-7591120e2f26&tenantId=0c19f06c-7dc3-47cd-9917-983164636938
2021-22	I	TE	Swati Savkare	982237125	Digital Communication	https://drive.google.com/drive/u/0/folders/1C49IKP4QphVC2f8CQIJDW28kicv84Y	Electronic Skill Development Lab	https://drive.google.com/drive/folders/1uKwdUGH4mfKDRxMM3uHosCTIb3U9zx7usp=sharing
2021-22	I	TE	Mr. N. N. Kulkarni	8888490517	Database Management	https://drive.google.com/drive/u/0/folders/1C49IKP4QphVC2f8CQIJDW28kicv84Y	Artificial Intelligence	https://drive.google.com/drive/folders/1uKwdUGH4mfKDRxMM3uHosCTIb3U9zx7usp=sharing
2021-22	I	TE	Mrs. S.M.Ingawale	9822307211	Electromagnetic Field Theory	https://teams.microsoft.com/l/channel/19%3a7af378536904e4baea41d5550a7e0cc%40thread.tacv2/Electromagnetic%2520Field%2520Theory?groupId=113e11f1e85a-432b-a2c6-eb36782731b6&tenantId=0c19f06c-7dc3-47cd-9917-983164636938 , https://classroom.google.com/c/MzY0ODQ4NjA3MTAz7cjc=234enl	No	No
2021-22	I	TE	Manisha Sagade	9890054954	FJP	https://teams.microsoft.com/l/channel/19%3ae7a61cf809fa4cd1a311177d7e789da%40thread.tacv2/FJP_TE_1_2_MIS_TH7?groupId=5270d969-21e6-4337-a101-7e3d851977af&tenantId=0c19f06c-7dc3-47cd-9917-983164636938 and https://classroom.google.com/c/NDAyNzExOTY2Nzgy	No	No
2021-22	I	BE	Ms. S.S. Palnitkar	9049988829	VLSI/DI	Yes	Electrical circuits	Yes




 Head
 Dept. of Electronics &
 Telecommunication Engineering
 Smt. Kashibai Navale College
 of Engineering, Vadgaon - 411 011



SACHIN MALAVE <skmalave@sinhgad.edu>

Fwd: View your Office 365 A1 for faculty invoice

2 messages

Dr. Sanket Charkha <sanketcharkha.skncoe@sinhgad.edu>
To: SACHIN MALAVE <skmalave@sinhgad.edu>

21 February 2022 at 20:21



Sinhgad Institutes

Celebrating 25 Years
OF ACADEMIC EXCELLENCE

Prof. Dr. Sanket L. Charkha
Asst. Professor & TPO - MBA | Sinhgad Institutes |
Smt. Kashibai Navale College of Engineering's | MBA Dept | Pune
Savitribai Phule Pune University (Formerly University of Pune)
44/1, Off Sinhgad Road, | Vadgaon (Bk.) | Pune 411 041 | Maharashtra | India
Email: charkha.sanket@gmail.com | sanketcharkha.skncoe@sinhgad.edu
Contact: 020 2410 0252 | Mobile: +91 9767419373

- https://www.linkedin.com/profile/view?id=AAIAAAeUZVgB9gbzKsMQ1FaVutrYVts3HCQxOCE&trk=nav_responsive_tab_profile
- <https://www.twitter.com/Sanket Charkha>
- https://www.researchgate.net/profile/Sanket_Charkha
- independent.academia.edu/sanketcharkha



----- Forwarded message -----
From: **Microsoft** <microsoft-noreply@microsoft.com>
Date: Sun, 20 Feb 2022 at 11:38
Subject: View your Office 365 A1 for faculty invoice
To: <sanketcharkha.skncoe@sinhgad.edu>



Sign in to view your Office 365 A1 for faculty invoice

Your Office 365 A1 for faculty invoice is now available in the Microsoft 365 admin centre. Sign in to view it.



Principal
Smt. Kashibai Navale
Vadgaon(Bk.), Pune - 41. 11 / 72

[View your invoice >](#)

If you've already paid, disregard this email.

If you're set up to pay by credit card, no action is required—we'll charge your card within 24 hours of the invoice date.

To review changes made to this subscription, go to the subscription history in the Microsoft 365 admin centre.

Additional resources

- Learn more about your invoice
- Learn how to navigate your invoices
- Change the way you receive invoices
- Change your payment method
- Change your billing address

Account information

Organisation name: Smt. Kashibai Navale college of Engineering

Domain: skncoe365.onmicrosoft.com

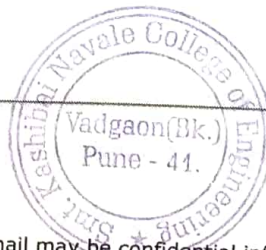
Subscription name: Office 365 A1 for faculty


Subscription expiry date: 08 February 2023

[View or update your billing notification preferences.](#)

[Privacy Statement](#)

Microsoft Corporation, One Microsoft Way, Redmond, WA 98052




Principal
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.

Sinhgad Technical Education Society | www.sinhgad.edu


Confidential Information. The information contained in or attached to this e-mail may be confidential information subject to protection by law or terms of applicable confidentiality agreements, and is intended only for the use of the individual or entity named above. If the

<https://mail.google.com/mail/u/1/?ik=7d6049f0dd&view=pt&search=all&permthid=thread-f%3A1725384735934838946&simpl=msg-f%3A17253847359...> 2/3

1/13/23, 10:21 AM

Sinhgad Technical Education Society Mail - Fwd: View your Office 365 A1 for faculty invoice

reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you are not the addressee indicated in this message (or responsible for delivery of the message to such person), you should destroy this message and notify the sender by reply email.


 122730150916101.pdf
167K

Dr. Sanket Charkha <sanketcharkha.skncoe@sinhgad.edu>


To: SACHIN MALAVE <skmalave@sinhgad.edu>, Swapnil Deokar <swapnildeokar00@gmail.com>

9 January 2023 at 22:05

[Quoted text hidden]

 122730150916101.pdf
167K




Principal
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.



Commercial Invoice

Payment Ref: E0200HKBW8
Statement Date: 20/02/2022

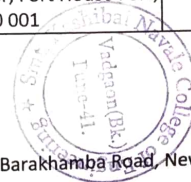
Bill From / Ship From Microsoft Corporation (India) Private Limited Shed No. 1.1 B situated at 23/5 Delhi Mathura Road, Ballabhgarh Haryana 121004, India GSTIN No. 06AAACM5586C1ZL	PAN No. AAACM5586C CIN U74899DL1988PTC032549 Phone Number 000 800 440 2038 (Mon - Fri, 9am-6pm) Web Support: aka.ms/Office365BusinessSupport	Sold-To Smt. Kashibai Navale college of Engineering Smt. Kashibai Navale college of Engineering STES Vadgaon bk campus pune 41 Pune, maharashtra 411041, India GSTIN/UIIN No. AABTS9900Q PAN No. AABTS9900Q
--	--	--

Billing Summary

Order ID	e973a6f0-3a46-418b-b367-3197f39b746b	Charges	0.00
Billing Period:	20/02/2021 - 19/02/2022	Adjustments	0.00
Due Date:	22/03/2022	Central Tax	0%
Payment Terms:	Net 30 days	State Tax	0%
State of destination	maharashtra - 27	Integrated Tax	0%
		Total Charges	INR 0.00
		RUPEES ZERO ONLY	

Payment Instructions: Please pay 0.00 INR by 22/03/2022 and mention Payment Ref E0200HKBW8 on the electronic remittance or reverse of cheque/bank draft.

Electronic Funds Transfer		Cheque / Demand Draft		Authorized Signatory
Bank:	Citibank	Payee:	Microsoft Corporation (India) Pvt. Ltd.	Document certified by Microsoft Corporation (India) Pvt Ltd. Digitally signed by Microsoft Corporation (India) Pvt Ltd. on Sunday, February 20, 2022
IFSC Code:	CITI0000002	Mailing Address:	Attn: ICG Citibank - Cash Management Services (CCHK) Bank Code: MCIPL71 For Microsoft Corporation (India) Pvt. Ltd. Address: 224, Dr. D.N. Road 4th Floor, Fort House Fort, Mumbai - 400 001	
Account Number:	1940171			
Account Name:	Microsoft Corporation India Pvt Ltd.			
SWIFT:	CITIINBX			



Principal
Smt. Kashibai Navale
College of Engineering
Vadgaon (Bk.), Pune - 411041

Regd. Office: Microsoft Corporation (India) Private Limited, 807, New Delhi House, Barakhamba Road, New Delhi - 110001



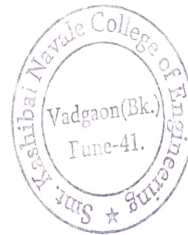
Commercial Invoice


Payment Ref: E0200HKBW8
Statement Date: 20/02/2022

Billing Details

Office 365 A1 for faculty

Service Period	Days	HSN	Qty	Annual Price	Charges	Central Tax	State Tax	Integrated Tax	Total
Sub-Total					0.00	0.00	0.00	0.00	0.00
08/02/2022 - 07/02/2023	365	997331	500000	0.00	0.00				
Grand Total					0.00	0.00	0.00	0.00	0.00




Principal
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.

Regd. Office: Microsoft Corporation (India) Private Limited, 807, New Delhi House, Barakhamba Road, New Delhi -110001

2 of 2



Sinhgad Institutes

S-30

Sinhgad Technical Education Society's
Smt. Kashibai Navale College of Engineering, Pune – 41

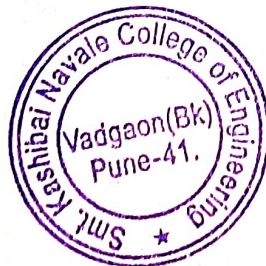
Department of Electronics and Telecommunication Engineering

Criteria I

Virtual Lab

Academic Year: 2021-22

Sr. No.	Academic Year	Name of Faculty Coordinator	Number of Workshop Conducted	Users	Usage
1	2021-22	Mr.N.M.Wagdarikar	14	3273	5136



Dr. S. K. Jagtap

HOD, E&TC

Head

Dept. of Electronics &
Telecommunication Engineering
Smt. Kashibai Navale College
of Engineering, Pune - 411 011



Sinhgad Institutes

SINHGAD TECHNICAL EDUCATION SOCIETY'S®

SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING®

Approved by AICTE Vide F. No. 740-89-004 (NDEGAPR/ET/2000) &
Affiliated to Savitribai Phule Pune University ID. No. PU/PN/ENGG/155/2001
Accredited by NBA & NACC

Recognized by UGC under Section 2 (f) & 12 (B) of UGC Act 1956

S. No. 44/1, Vadgaon (Budruk), Off Sinhgad Road, Pune - 411041.

• Tel : +9120-24354938, 24100295/293 • Tele Fax : 020-24354938 • Email : principal.skncoe@sinhgad.edu • Website : www.sinhgad.edu

PROF. M. N. NAVALE
M.E. (Elect.), MIE, MBA.
FOUNDER - PRESIDENT

DR. (MRS.) SUNANDA M. NAVALE
B. A., M. P. M., Ph.D.
FOUNDER - SECRETARY

DR. A. V. DESHPANDE
B. E., M. E. (Computer Engg.), Ph. D.
PRINCIPAL

Ref: SKNCOE/E&TC/2021-22/

Date: 31/1/2022

To,

Principal Investigator- Virtual Labs,

IIT Bombay

Reference: Your mail dated 5th January, 2022, applying for Nodal Center Continuation for A.Y.2022.

Respected Sir,

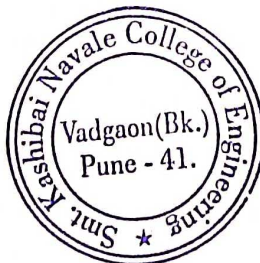
With reference to your mail dated on 5th January, 2022, our institute namely Smt. Kashibai Navale College of Engineering, Pune, request to Continuation of Nodal Center (ID-236 - Smt. Kashibai Navale college of Engineering, Pune). This is to inform you that we have already the EOI for the year 2021 and further, we have adequate lab set up for the conduction of Virtual lab as per the policy/ guide stated on your site.

We are looking forward for collaboration with you. Thanking you for all the support.

Yours sincerely,


Dr. A.V. Deshpande
PRINCIPAL

Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.





IIT Bombay



Expression of Interest for setting up Virtual Labs Nodal Centre - 2022

Full name of Institute: Smt. Kashibai Navale College of Engineering, Pune

Institute Acronym: SKNCOE, Pune **Latitude:** 18.466678 **Longitude:** 73.836666

Address: S.No.44/1, Vadgaon (Bk.) , Off Sinhgad Road,, Pune - 411041, Maharashtra

Affiliated to: Savitribai Phule Pune University, Pune

Approved By: AICTE **Approval Number:** 1-9322819761

AISHE Code: C-41958

Branch of Engineering/Science and Number of Students / Faculties:

Basic and Applied Sciences - 837 / 29

Computer Engineering - 1199 / 48

Electronics and Telecommunications Engineering - 899 / 42

Information Technology - 478 / 20

Mechanical Engineering - 1193 / 49

Total: 4606 / 188

Total number of computers in lab (one or more labs) within the institute: 3

Total number of computers available for Virtual Labs use: 50

Internet Bandwidth (in mbps): 100Mbps

Head of Institute/Principal: Dr. A.V.Deshpande

Email: principal.skncoe@sinhgad.edu **Mobile:** 9881000780

Nodal Coordinator: Dr. Sonal K. Jagtap

Email: skjagtap.skncoe@sinhgad.edu **Mobile:** 9404995702

Department: Electronics & Telecommunication Engineering

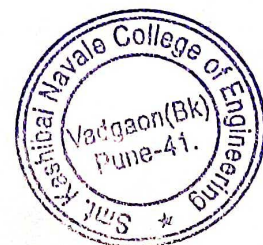
Nodal Technical Coordinator: Prof. Narendra M. Wagdarikar

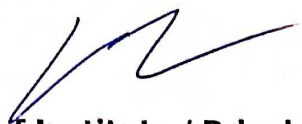
Email: nmwagdarikar@sinhgad.edu **Mobile:** 9860001995

Department: Electronics & Telecommunication Engineering

Certified that

- The institute is recognized by AICTE/UGC.
- The institute has necessary and adequate infrastructure to host Virtual Labs.
- Strict adherence to standard lab procedures and cyber security laws will be followed.
- Virtual Labs, IIT Bombay may withdraw/stop connectivity without giving any prior notice or reasons.
- This EOI for Virtual Labs usage is valid upto 31st December 2022 and requires renewal by IIT Bombay for continued support.





Head of Institute / Principal

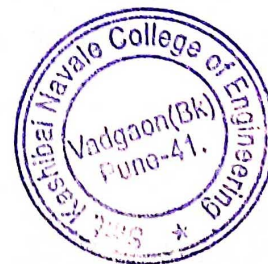
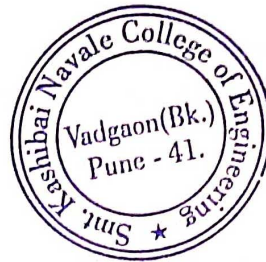
Date: Jan 31, 2022

Signature & Stamp

PRINCIPAL

Scan and upload the duly signed ORIGINAL SOFT COPY of this EOI.

Keep the HARD COPY with you in a Virtual Labs file for the record.
Smt. Kashibai Navale College of Engineering
Vadgaon(Bk.), Pune-41.





Expression of Interest for setting up Virtual Labs Nodal Centre 2022

Eligibility

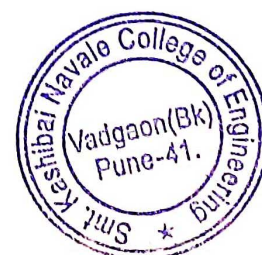
1. The Virtual Labs Nodal center (VLNC) should be a Central/State University or Institute/college approved by **AICTE/UGC**.
 2. The Institute has to provide a designated/common lab space having **45 PCs or more**, with a minimum **2 Mbps internet broadband connection**, A.V facility and a multimedia projector.
 3. In the event that the internet network operates behind a firewall, the VLNC undertakes to open specific communication ports to facilitate VLab network traffic. Specifically ports 3306, 5900, 5902, and 8700 will need to be opened.
 4. <http://www.java.com/en/download/index.jsp> must be downloadable through the internet and **Gmail / Facebook** should be accessible. (a feature of single sign-on using these apps to access certain labs).
-

Terms & Conditions

1. There is **no financial liability** of any party for using Virtual Labs. It is free to use.
 2. The VLNC cannot charge students for the use of Virtual Labs.
 3. One Nodal Coordinator & Nodal Technical Coordinator, for Virtual Labs should be nominated by the Head of the Institute (Director / Principal) at the respective Nodal Centre.
 4. Renewal of EOI form is subjected to fair usage of the Virtual Labs.
-

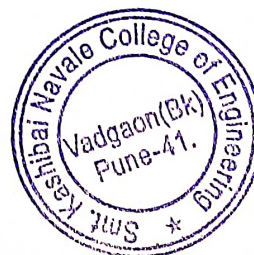
Nominations and Responsibilities of the Nodal Centre

1. Nodal Coordinator and Nodal Technical Coordinator will be appointed at each Nodal Centre by the Head of the Institution.
 2. He/she should continue with his/her responsibilities for at least one semester.
 3. Requests for change of Nodal Coordinator and Nodal Technical Coordinator will not be accepted in the middle of the semester, except in extreme circumstances, for example where the Coordinator proceeds on leave or quits the Institute. Nomination of a new Nodal Coordinator and Nodal Technical Coordinator will be accepted upon receiving confirmation from the previous Nodal Coordinator and Nodal Technical Coordinator.
-



Roles & Responsibilities of the Nodal Coordinator /VLNCC

1. The Nodal Coordinator (NC) will be the main interface between the Outreach Team of Virtual Labs, IIT Bombay and the Nodal Centre.
 2. He/She will **conduct training** sessions for students and faculty members on in his/her Institute.
 3. NC may take help from other faculty members and support staff to coordinate training programmes in their respective institutes.
 4. He/She is required to work towards **making Virtual Labs popular** among the students.
 5. He/She is required to help in **Field Testing** the labs and in collation of end-user **Feedback** for the experiments of different Labs.
 6. He/She is required to help in testing and debugging Virtual Labs while using them.
 7. **A monthly progress report regarding Virtual Labs usage by the students must be submitted by the Nodal Coordinator to the IIT Bombay, duly signed by the Director/Principal of the Institute.**
 8. Should conduct outreach workshops. The targeted attendees should be approximately 100. The list of participants should be shared with IIT Bombay.
 9. RNCs will coordinate workshops. If required, the Outreach team from IIT Bombay may be invited, expenses of which to be incurred by the Nodal center.
 10. The number of lab usages is expected to be greater than **8000** per year.
 11. The Outreach Team, IIT Bombay should be informed about workshop dates and other training sessions organized by the Nodal Centre.
 12. The Nodal Coordinator should **submit a report** of each workshop conducted, with relevant photographs. A template for the report will be shared by IIT Bombay.
 13. The NCCs will be responsible for engaging with the nearby Polytechnic Colleges. This will be followed by extensive on-site workshops and training.
 14. The exchange of ideas and discussions take place during the NCCs meetings, which will be held regularly. Regular workshops and teacher-training would also form a part of this activity.
 15. Maintain a regular communication with IITB, Regional Coordinator and the Regional Technical Coordinator.
-



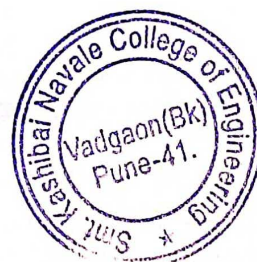
Roles & Responsibilities of the Nodal Technical Coordinator (VLNCTC)

1. Should be a faculty with technical experience in Networking, Troubleshooting & Web Programming Skills.
 2. Must assist the Nodal Center`s technical set-up (computer lab/center) during the workshops.
 3. Mentor students & faculties towards, new virtual labs development (developing web based animations, using HTML, Javascript & other FOSS technologies).
 4. Should help the other Nodal Center, as well as the departments (in-house) in smooth conduction of the Virtual Labs activities.
 5. Should demonstrate team building, problem solving skills and provide technical assistance during the new virtual labs development, at the Nodal Center.
 6. Should be ready to travel to the other Nodal centers as required, or or as per the directives from IIT Bombay, for the meetings & workshops.
 7. Maintain regular communication with the technical & development team of IIT Bombay.
-

Responsibility of the Outreach Team

1. To provide training and hands on practice on Virtual Labs to Nodal Coordinators and supporting staff.
2. Training / Meeting session will be conducted at any Nodal Centre or at IIT Bombay, as per the advertised date and time.
3. Maximum two members with Nodal Coordinator from each Nodal centers may attend the training session.
4. No TA/DA will be given to Nodal Coordinators and supporting staff for attending training session.
5. Onsite support may be given upon request by Regional Nodal centers.
6. The Outreach team will keep the Nodal centers informed about the Labs under development and newly developed Labs in Virtual Labs.
7. The Outreach team may visit Nodal centers on workshop day to ensure smooth conduct of the workshop.

Disclaimer: The terms for the next phase are reviewed by MHRD. These terms are therefore potentially subject to change. Currently being reviewed by MHRD.



Field Trial Methodology

1. Virtual Labs Team organises Workshop as well as hands on practice session on Virtual Labs for various Science & Engineering Institutions, at a Nodal center / Regional Centre.
2. Department wise demonstrations are given to the students by Nodal/Regional coordinators.
3. Labs are demonstrated according to the syllabus of the ongoing semester.
4. Faculty members of the concerned department should be present during the demonstration.
5. After the demo of the Virtual Labs, hands on sessions are conducted.
6. On completion of the demo and hands on, the faculty members and the students have to submit the feedback forms to the Virtual Labs team.
7. Faculty members participate in the workshop and are encouraged to express their interest for, nominating their institutes as Nodal center for Virtual Labs.

(By sending the Head of the institutes Email, Phone, Full Name and Name of the Institute, to IITB Team/Nodal Coordinator).

IIT Bombay holds the final decision for the approval of the institute as a Nodal center/Regional.

8. There is a provision of EOI (Expression of Interest) form to become a Nodal center of Virtual Labs.
9. The EOI form contains all the details, eligibility criteria, role of Nodal center as well as the Nodal coordinator. The Credentials to fill the same shall be sent to the Head of the Institute.

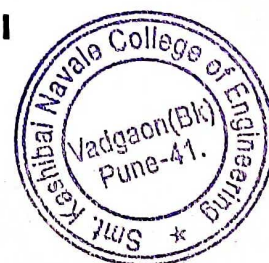
Methodology for conducting workshop/lab session at Nodal Centre

Before workshop/Lab Session

While planning the activity, we follow the procedure given below:

1. Upload the **Semester Planner** well in Advance before conducting the workshop.
2. **Identify Labs** for students related to their syllabus.
3. In case a complete Lab is not available, a mixed combination of experiments to match their studies is listed by respective department coordinators.
4. **Sort out 10-15 such experiments and test it** on random machines in the computer lab.
5. Nodal Coordinator to login to their account and must **Add Workshop** for more details visit the outreach portal and look for Tutorials.
6. Conduction of workshop.

*** For more details refer the tutorial on the outreachportal
On the day of workshop/Lab**

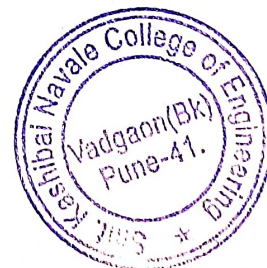


Being Nodal/Departmental Coordinator, you can address the students on following points (With approximate timeline):

1. Addressing Students (Welcome to (your college name and about your college) .(1 minute)
2. Introduction to Virtual Labs (2 minutes)
3. Introduction to Website vlab.co.in (1 minute).
4. Students to Subscribe the Facebook Page <https://www.facebook.com/VlabsIITB/> (1 minute)
5. Instruction for Feedback Form. (2 minutes), Students must be shown the Feedback form link : **<http://vlabs.iitb.ac.in/feedback/>**
6. Respective subject department Coordinator/faculty then briefs them about experiments assigned. List out all experiments to them, to be filled in the Feedback form. (1 min).
7. Hands on Session (1 hrs, 30 minutes) under the guidance of the Team.
8. Submission of the online Feedback Form by the Users.
9. Nodal coordinators/faculty. Make sure the forms are duly filled (form the online dashboard).

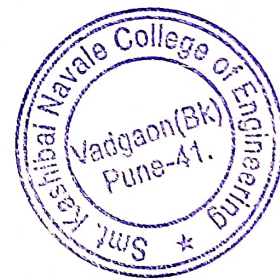
After the workshop/Lab Session:

1. Nodal Coordinators must validate the feedback forms, check if the number of Feedbacks are equivalent to the users in the attendance sheet.
 2. Prepare the Usage reports. Get it signed by the Head of the Institute. (a copy to be kept with Nodal Coordinator) For instructions see the tutorial on the Outreach Portal website.
 3. Upload the softcopy on the outreach portal & post the duly signed hard copies to IITB address.
 4. Upload One picture of the event (group photos of workshop) during uploading the Reports on the outreach portal.
 5. Report if any issues occurred for conducting experiments to IITB Vlabs team.
-



Additional Policies

1. The Nodal Centre cannot use IIT Bombay's brand name in any form (text, logo , photo) for the promotion of Virtual Labs without seeking official permission for, workshops, events or any kind of promotions.
 2. The Nodal Centre cannot use Virtual Labs Logo for workshops, events or any kind of promotions without seeking official permission from IIT Bombay.
 3. Any event Rollout/Outreach to be conducted needs to be logged on the outreach portal well in advance.
 4. The Nodal/Regional centre has to inform and seek permission well in advance before publishing the Press Release, Event Brochures/Flyers, Research Papers, Any kind of advertisement on Print and Online media (Social Media)
 5. The Nodal / Regional Centre has to share the details of the participants and the organizer of any event related to Virtual Labs, with the IIT Bombay.
 6. Nodal/Regional Centres cannot promote contents from VLabs with an intention to monetize/commercialize.
 7. IIT Bombay may disapprove the Nodal/Regional Centre, if found violating the above mentioned policies and the T&C.
-





SKNCOE_E&TC Pune <skjagtap.skncoe@sinhgad.edu>

[Virtual Labs] NCID 236 Your Nodal Centre is approved

1 message

Office Vlabs-IITB <manager1@vlabsdev.in>

7 February 2022 at 11:15

To: principal.skncoe@sinhgad.edu

Cc: skjagtap.skncoe@sinhgad.edu, manager1@vlabsdev.in, tech1@vlabsdev.in, manager5@vlabsdev.in

Dear Dr. A.V.Deshpande

Welcome to the Virtual Labs project. Your institute has now been officially confirmed as Nodal Center for the Year 2022.

The approval letter can be viewed on nodal coordinator's dashboard.

Nodal Centre ID : 236

Institute : Smt. Kashibai Navale College of Engineering, Pune

For any difficulties/queries, please feel free to write back.

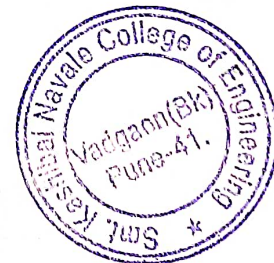
Office Vlabs-IITB

IIT Bombay

vlabs.iitb.ac.in



~~Skjagtap~~
7/02/2022
Forwarded to
N.M. Wagdarikar.





Sinhgad Institutes

SKNCOE_E&TC Pune <skjagtap.skncoe@sinhgad.edu>

VLabs Outreach 2022 : 4 Documents for validating Workshop Report

1 message

Manager VLabs IITB <manager1@vlabsdev.in>
Bcc: skjagtap.skncoe@sinhgad.edu

14 January 2022 at 16:07

Dear Coordinator,

Seasons Greetings,

Kindly note that, from 2022, the required documents to be uploaded while adding/approving a workshop.

1. Workshop Report (Total users and usage, as generated on portal)

2. Attendance (as generated on portal)

3. Session Photograph.

- If Online : A group screenshot of the students/participants in an online session

- If Offline (in person sessions) : A group photo / lab photo taken during the session.

4. Notification Photograph :

- A photo of poster/banner/brochure/ppt or any such official notification which has mention of date, time , institute name and miscellaneous details. This can be a photo or a screenshot.

Kindly Note : Starting from Jan 2022, these documents are mandatory for the workshop to be validated. It is also advisable to keep a copy of all the workshop related documents (both hard and soft copies at your institute , it may be required for an audit)

Please use the online Feedback form for collecting the feedbacks/usages. Offline feedback form, attendance and workshop report is discontinued from 2022.

In case of any queries / issues, please feel free to write back.

Regards

--

Pushdeep Mishra

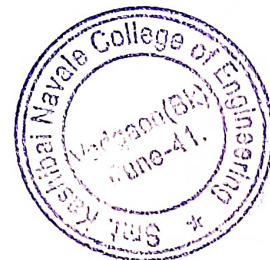
Senior Project Manager, Virtual Labs (An MoE Govt of India Initiative) - IIT Bombay.

vlabs.iitb.ac.in , vlabs.iitb.ac.in/vlabs-dev/

IIT Bombay, Powai, Mumbai, Maharashtra : 400076



Skjagtap
17/01/2022
Forwarded to
NM Wagdekar Sir





Sinhgad Institutes

SINHGAD TECHNICAL EDUCATION SOCIETY'S

SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Approved by AICTE Vide F. No. 740-89-004 (NDEGAPR/ET/2000) &
Affiliated to Savitribai Phule Pune University ID. No. PU/PN/ENGG/155/2001
Accredited by NBA & NACC
Recognized by UGC under Section 2 (f) & 12 (B) of UGC Act 1956

S.No. 44/1, Vadgaon (Budruk), Off Sinhgad Road, Pune - 411041.

Tel: +9120-24354938, 24100295/293 • Tele Fax: 020-24354938 • Email: principal.skncoe@sinhgad.edu • Website: www.sinhgad.edu

PROF. M. N. NAVALE
M.E. (Elect.), MIE, MBA,
FOUNDER - PRESIDENT

DR. (MRS.) SUNANDA M. NAVALE
B. A., M. P. M., Ph.D.
FOUNDER - SECRETARY

DR. A. V. DESHPANDE
B. E., M. E. (Computer Engg.), Ph. D.
PRINCIPAL

Ref: SKNCOE/E&TC/2021-22/

Date: 31/1/2022

To,

Principal Investigator- Virtual Labs,

IIT Bombay

Reference: Your mail dated 5th January, 2022, applying for Nodal Center Continuation for A.Y.2022.

Respected Sir,

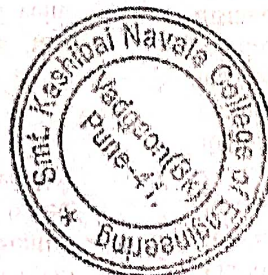
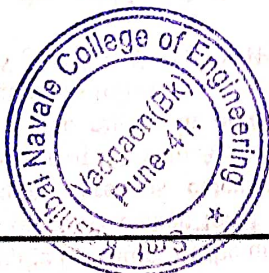
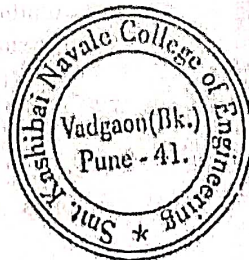
With reference to your mail dated on 5th January, 2022, our institute namely Smt. Kashibai Navale College of Engineering, Pune, request to Continuation of Nodal Center (ID-236 - Smt. Kashibai Navale college of Engineering, Pune). This is to inform you that we have already the EOI for the year 2021 and further, we have adequate lab set up for the conduction of Virtual lab as per the policy/ guide stated on your site.

We are looking forward for collaboration with you. Thanking you for all the support.

Yours sincerely,

Dr. A.V. Deshpande
PRINCIPAL

Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



Principal
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.



IIT Bombay



Expression of Interest for setting up Virtual Labs Nodal Centre - 2022

Full name of Institute: Smt. Kashibal Navale College of Engineering, Pune

Institute Acronym: SKNCOE, Pune **Latitude:** 18.466678 **Longitude:** 73.836666

Address: S.No.44/1, Vadgaon (Bk.), Off Sinhgad Road,, Pune - 411041, Maharashtra

Affiliated to: Savitribai Phule Pune University, Pune

Approved By: AICTE **Approval Number:** 1-9322819761

AISHE Code: C-41958

Branch of Engineering/Science and Number of Students / Faculties:

Basic and Applied Sciences - 837 / 29

Computer Engineering - 1199 / 48

Electronics and Telecommunications Engineering - 899 / 42

Information Technology - 478 / 20

Mechanical Engineering - 1193 / 49

Total: 4606 / 188

Total number of computers in lab (one or more labs) within the institute: 3

Total number of computers available for Virtual Labs use: 50

Internet Bandwidth (in mbps): 100Mbps

Head of Institute/Principal: Dr. A.V.Deshpande

Email: principal.skncoe@sinhgad.edu **Mobile:** 9881000780

Nodal Coordinator: Dr. Sonal K. Jagtap

Email: skjagtap.skncoe@sinhgad.edu **Mobile:** 9404995702

Department: Electronics & Telecommunication Engineering

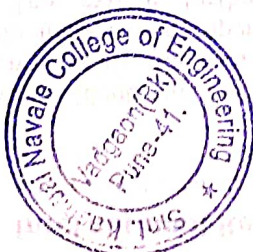
Nodal Technical Coordinator: Prof. Narendra M. Wagdarikar

Email: nmwagdarikar@sinhgad.edu **Mobile:** 9860001995

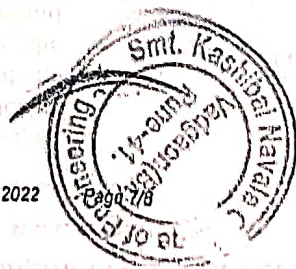
Department: Electronics & Telecommunication Engineering

Certified that

- The institute is recognized by AICTE/UGC.
- The institute has necessary and adequate infrastructure to host Virtual Labs.
- Strict adherence to standard lab procedures and cyber security laws will be followed.
- Virtual Labs, IIT Bombay may withdraw/stop connectivity without giving any prior notice or reasons.
- This EOI for Virtual Labs usage is valid upto 31st December 2022 and requires renewal by IIT Bombay for continued support.



Copyright. IIT Bombay 2022



Principal
Smt. Kashibal Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.



Institute : SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region : Pune

NCID : 236

Monthly & Annual Report 2021

MONTH	TOTAL WORKSHOPS	TOTAL USERS	TOTAL USAGE
May	14	5492	6497
June	4	286	286
August	5	680	678
September	5	881	1131
October	8	3074	3850
Annual Usage	36	10413	12442

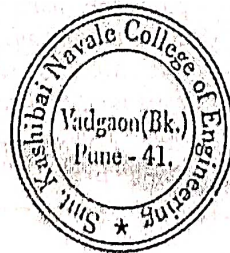
Nodal Coordinator Signature

Head of Institute/Principal Signature

PRINCIPAL

1. Scan and Upload the duly signed ORIGINAL SOFT COPY of this report.
2. Keep the HARD COPY with you in the Virtual Labs file for the record.

Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



Principal
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.


Head of Institute / Principal

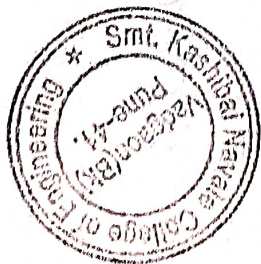
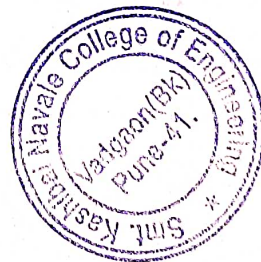
Date: Jan 31, 2022

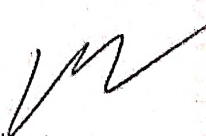
Signature & Stamp

PRINCIPAL

Scan and upload the duly signed ORIGINAL SOFT COPY of this EOI.

Keep the HARD COPY with you in a Virtual Labs file for the record.
Vadgaon(Bk.), Pune-41.




Principal
Smt Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.



Expression of Interest for setting up Virtual Labs Nodal Centre 2022

Eligibility

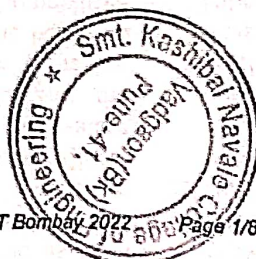
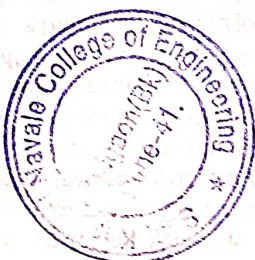
1. The Virtual Labs Nodal center (VLNC) should be a Central/State University or Institute/college approved by **AICTE/UGC**.
2. The Institute has to provide a designated/common lab space having **45 PCs or more**, with a minimum **2 Mbps Internet broadband connection**, A.V facility and a multimedia projector.
3. In the event that the internet network operates behind a firewall, the VLNC undertakes to open specific communication ports to facilitate VLab network traffic. Specifically ports 3306, 5900, 5902, and 8700 will need to be opened.
4. <http://www.java.com/en/download/index.jsp> must be downloadable through the internet and **Gmail / Facebook** should be accessible. (a feature of single sign-on using these apps to access certain labs).

Terms & Conditions

1. There is **no financial liability** of any party for using Virtual Labs. It is free to use.
2. The VLNC cannot charge students for the use of Virtual Labs.
3. One Nodal Coordinator & Nodal Technical Coordinator, for Virtual Labs should be nominated by the Head of the Institute (Director / Principal) at the respective Nodal Centre.
4. Renewal of EOI form is subjected to fair usage of the Virtual Labs.

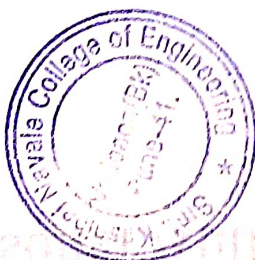
Nominations and Responsibilities of the Nodal Centre

1. Nodal Coordinator and Nodal Technical Coordinator will be appointed at each Nodal Centre by the Head of the Institution.
2. He/she should continue with his/her responsibilities for at least one semester.
3. Requests for change of Nodal Coordinator and Nodal Technical Coordinator will not be accepted in the middle of the semester, except in extreme circumstances, for example where the Coordinator proceeds on leave or quits the Institute. Nomination of a new Nodal Coordinator and Nodal Technical Coordinator will be accepted upon receiving confirmation from the previous Nodal Coordinator and Nodal Technical Coordinator.



Roles & Responsibilities of the Nodal Coordinator /VLNCC

1. The Nodal Coordinator (NC) will be the main Interface between the Outreach Team of Virtual Labs, IIT Bombay and the Nodal Centre.
2. He/She will **conduct training** sessions for students and faculty members on in his/her Institute.
3. NC may take help from other faculty members and support staff to coordinate training programmes in their respective Institutes.
4. He/She is required to work towards **making Virtual Labs popular** among the students.
5. He/She is required to help in **Field Testing** the labs and in collation of end-user **Feedback** for the experiments of different Labs.
6. He/She is required to help in testing and debugging Virtual Labs while using them.
7. **A monthly progress report regarding Virtual Labs usage by the students must be submitted by the Nodal Coordinator to the IIT Bombay, duly signed by the Director/Principal of the Institute.**
8. Should conduct outreach workshops. The targeted attendees should be approximately 100. The list of participants should be shared with IIT Bombay.
9. RNCs will coordinate workshops. If required, the Outreach team from IIT Bombay may be invited, expenses of which to be incurred by the Nodal center.
10. The number of lab usages is expected to be greater than **8000** per year.
11. The Outreach Team, IIT Bombay should be informed about workshop dates and other training sessions organized by the Nodal Centre.
12. The Nodal Coordinator should **submit a report** of each workshop conducted, with relevant photographs. A template for the report will be shared by IIT Bombay.
13. The NCCs will be responsible for engaging with the nearby Polytechnic Colleges. This will be followed by extensive on-site workshops and training.
14. The exchange of ideas and discussions take place during the NCCs meetings, which will be held regularly. Regular workshops and teacher-training would also form a part of this activity.
15. Maintain a regular communication with IITB, Regional Coordinator and the Regional Technical Coordinator.



Principal
Smt. Kashibai Navale
College of Engineering
Vadgoan(Bk.), Pune - 41.

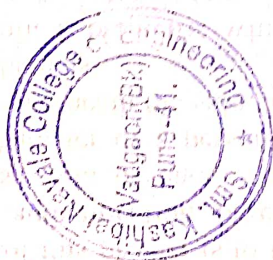
Roles & Responsibilities of the Nodal Technical Coordinator (VLNCTC)

1. Should be a faculty with technical experience in Networking, Troubleshooting & Web Programming Skills.
2. Must assist the Nodal Center's technical set-up (computer lab/center) during the workshops.
3. Mentor students & faculties towards, new virtual labs development (developing web based animations, using HTML, Javascript & other FOSS technologies).
4. Should help the other Nodal Center, as well as the departments (In-house) in smooth conduction of the Virtual Labs activities.
5. Should demonstrate team building, problem solving skills and provide technical assistance during the new virtual labs development, at the Nodal Center.
6. Should be ready to travel to the other Nodal centers as required, or as per the directives from IIT Bombay, for the meetings & workshops.
7. Maintain regular communication with the technical & development team of IIT Bombay.

Responsibility of the Outreach Team

1. To provide training and hands on practice on Virtual Labs to Nodal Coordinators and supporting staff.
2. Training / Meeting session will be conducted at any Nodal Centre or at IIT Bombay, as per the advertised date and time.
3. Maximum two members with Nodal Coordinator from each Nodal centers may attend the training session.
4. No TA/DA will be given to Nodal Coordinators and supporting staff for attending training session.
5. Onsite support may be given upon request by Regional Nodal centers.
6. The Outreach team will keep the Nodal centers informed about the Labs under development and newly developed Labs in Virtual Labs.
7. The Outreach team may visit Nodal centers on workshop day to ensure smooth conduct of the workshop.

Disclaimer: The terms for the next phase are reviewed by MHRD. These terms are therefore potentially subject to change. Currently being reviewed by MHRD.



Copyright, IIT Bombay 2022 Page 3/8

Principal
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.

Field Trial Methodology

1. Virtual Labs Team organises Workshop as well as hands on practice session on Virtual Labs for various Science & Engineering Institutions, at a Nodal center / Regional Centre.
2. Department wise demonstrations are given to the students by Nodal/Regional coordinators.
3. Labs are demonstrated according to the syllabus of the ongoing semester.
4. Faculty members of the concerned department should be present during the demonstration.
5. After the demo of the Virtual Labs, hands on sessions are conducted.
6. On completion of the demo and hands on, the faculty members and the students have to submit the feedback forms to the Virtual Labs team.
7. Faculty members participate in the workshop and are encouraged to express their interest for, nominating their institutes as Nodal center for Virtual Labs.

(By sending the Head of the institutes Email, Phone, Full Name and Name of the Institute, to IITB Team/Nodal Coordinator).

IIT Bombay holds the final decision for the approval of the institute as a Nodal center/Regional.

8. There is a provision of EOI (Expression of Interest) form to become a Nodal center of Virtual Labs.
9. The EOI form contains all the details, eligibility criteria, role of Nodal center as well as the Nodal coordinator. The Credentials to fill the same shall be sent to the Head of the Institute.

Methodology for conducting workshop/lab session at Nodal Centre

Before workshop/Lab Session

While planning the activity, we follow the procedure given below:

1. Upload the **Semester Planner** well in Advance before conducting the workshop.
2. **Identify Labs** for students related to their syllabus.
3. In case a complete Lab is not available, a mixed combination of experiments to match their studies is listed by respective department coordinators.
4. **Sort out 10-15 such experiments and test it** on random machines in the computer lab.
5. Nodal Coordinator to login to their account and must **Add Workshop** for more details visit the outreach portal and look for Tutorials.
6. Conduction of workshop.

*** For more details refer the tutorial on the outreachportal
On the day of workshop/Lab**



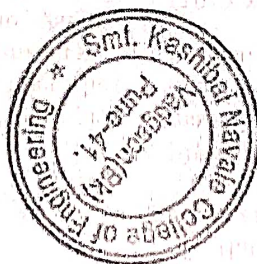
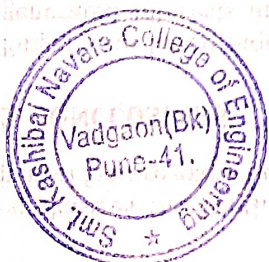
[Signature]
Principal
Smt. Kashibai Navale
College of Engineering

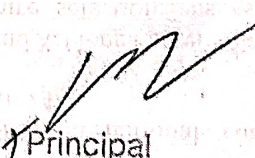
Being Nodal/Departmental Coordinator, you can address the students on following points (With approximate timeline):

1. Addressing Students (Welcome to (your college name and about your college) .(1 minute)
2. Introduction to Virtual Labs (2 minutes)
3. Introduction to Website vlab.co.in (1 minute),
4. Students to Subscribe the Facebook Page <https://www.facebook.com/VlabsIITB/> (1 minute)
5. Instruction for Feedback Form. (2 minutes), Students must be shown the Feedback form link : <http://vlabs.iitb.ac.in/feedback/>
6. Respective subject department Coordinator/faculty then briefs them about experiments assigned. List out all experiments to them, to be filled in the Feedback form. (1 min).
7. Hands on Session (1 hrs, 30 minutes) under the guidance of the Team.
8. Submission of the online Feedback Form by the Users.
9. Nodal coordinators/faculty. Make sure the forms are duly filled (form the online dashboard).

After the workshop/Lab Session:

1. Nodal Coordinators must validate the feedback forms, check if the number of Feedbacks are equivalent to the users in the attendance sheet.
2. Prepare the Usage reports. Get it signed by the Head of the Institute. (a copy to be kept with Nodal Coordinator) For instructions see the tutorial on the Outreach Portal website.
3. Upload the softcopy on the outreach portal & post the duly signed hard copies to IITB address.
4. Upload One picture of the event (group photos of workshop) during uploading the Reports on the outreach portal.
5. Report if any issues occurred for conducting experiments to IITB Vlabs team.

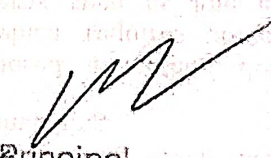



Principal
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune - 41.

Additional Policies

1. The Nodal Centre cannot use IIT Bombay's brand name in any form (text, logo , photo) for the promotion of Virtual Labs without seeking official permission for, workshops, events or any kind of promotions.
2. The Nodal Centre cannot use Virtual Labs Logo for workshops, events or any kind of promotions without seeking official permission from IIT Bombay.
3. Any event Rollout/Outreach to be conducted needs to be logged on the outreach portal well in advance.
4. The Nodal/Regional centre has to inform and seek permission well in advance before publishing the Press Release, Event Brochures/Flyers, Research Papers, Any kind of advertisement on Print and Online media (Social Media)
5. The Nodal / Regional Centre has to share the details of the participants and the organizer of any event related to Virtual Labs, with the IIT Bombay.
6. Nodal/Regional Centres cannot promote contents from VLabs with an intention to monetize/commercialize.
7. IIT Bombay may disapprove the Nodal/Regional Centre, if found violating the above mentioned policies and the T&C.




Principal
Smt. Kashibai Navale
College of Engineering
Vadgoan(Bk.), Pune - 41.



Institute : SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region : Pune

NCID : 236

Monthly & Annual Report 2021

MONTH	TOTAL WORKSHOPS	TOTAL USERS	TOTAL USAGE
May	14	5492	6497
June	4	286	286
August	5	680	678
September	5	881	1131
October	8	3074	3850
Annual Usage	36	10413	12442

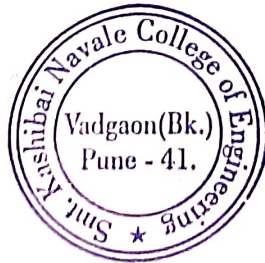
Nodal Coordinator Signature

Head of Institute/Principal Signature

PRINCIPAL

1. Scan and Upload the duly signed ORIGINAL SOFT COPY of this report.
2. Keep the HARD COPY with you in the Virtual Labs file for the record.

Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.





IIT Bombay



An AICTE Govt of India Initiative

Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 22/8/2021

Workshop Type: In House

In-House Workshops

IT

Users	Usage
82	82

Cumulative Usage Calculation

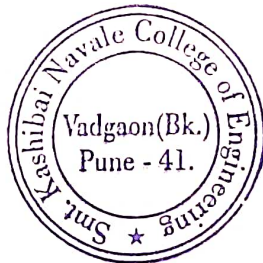
Total Users	Total Usage
82	82

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



An IITBD Govt of India Initiative

Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 23/8/2021

Workshop Type: In House

In-House Workshops

Mechanical Engineering

Users	Usage
138	138

Cumulative Usage Calculation

Total Users	Total Usage
138	138

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 24/8/2021

Workshop Type: In House

In-House Workshops

Mechanical Engineering

Users	Usage
139	139

Cumulative Usage Calculation

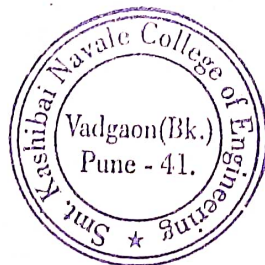
Total Users	Total Usage
139	139

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 25/8/2021

Workshop Type: In House

In-House Workshops

IT

Users	Usage
115	115

Mechanical Engineering

Users	Usage
137	137

Cumulative Usage Calculation

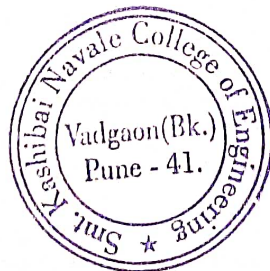
Total Users	Total Usage
252	252

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

**Nodal Coordinator
Signature**



Head of Institute / Principal

Signature & Stamp

**PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.**



IIT Bombay



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 27/8/2021

Workshop Type: In House

In-House Workshops

IT

Users	Usage
69	69

Cumulative Usage Calculation

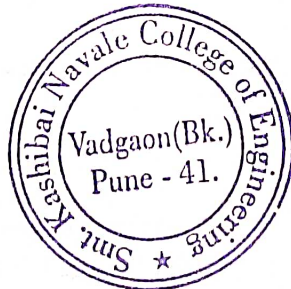
Total Users	Total Usage
69	69

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

**Nodal Coordinator
Signature**



**Head of Institute / Principal
Signature & Stamp**

**PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-44.**



IIT Bombay



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 28/9/2021

Workshop Type: In House

In-House Workshops

Electronics & Telecommunication Engineering

Users	Usage
162	162

Cumulative Usage Calculation

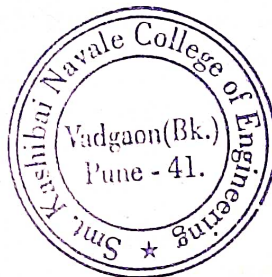
Total Users	Total Usage
162	162

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal

Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 20/9/2021

Workshop Type: In House

In-House Workshops

IT

Users	Usage
80	80

Mechanical Engineering

Users	Usage
80	80

Cumulative Usage Calculation

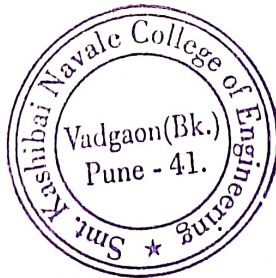
Total Users	Total Usage
160	160

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

**Nodal Coordinator
Signature**



Head of Institute / Principal

Signature & Stamp

**PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.**



IIT Bombay



An MHRD Govt. of India Initiative

Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 21/9/2021

Workshop Type: In House

In-House Workshops

IT

Users	Usage
81	81

Mechanical Engineering

Users	Usage
80	80

Cumulative Usage Calculation

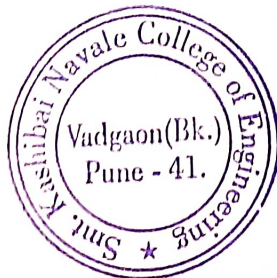
Total Users	Total Usage
161	161

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 22/9/2021

Workshop Type: In House

In-House Workshops

IT

Users	Usage
68	68

Mechanical Engineering

Users	Usage
80	80

Cumulative Usage Calculation

Total Users	Total Usage
148	148

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 23/9/2021

Workshop Type: In House

In-House Workshops

IT

Users	Usage
70	70

Mechanical Engineering

Users	Usage
80	80

Cumulative Usage Calculation

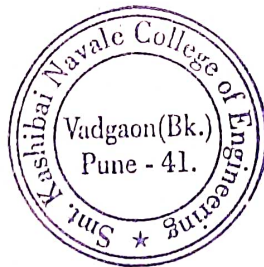
Total Users	Total Usage
150	150

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal

Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon (Bk.), Pune-41.



IIT Bombay



An MHRD Govt. of India Initiative

Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 29/9/2021

Workshop Type: In House

In-House Workshops

Electronics & Telecommunication Engineering

Users	Usage
250	500

Cumulative Usage Calculation

Total Users	Total Usage
250	500

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator

Signature



Head of Institute / Principal

Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 6/10/2021

Workshop Type: In House

In-House Workshops

Computer Engineering

Users	Usage
231	231

Cumulative Usage Calculation

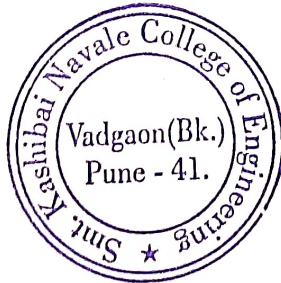
Total Users	Total Usage
231	231

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 7/10/2021

Workshop Type: In House

In-House Workshops

Computer Engineering

Users	Usage
229	229

Cumulative Usage Calculation

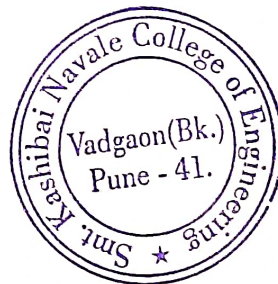
Total Users	Total Usage
229	229

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



Virtual
Labs

An MHRD Govt. of India Initiative

Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 8/10/2021

Workshop Type: In House

In-House Workshops

Electronics & Telecommunication Engineering

Users	Usage
351	351

Computer Engineering

Users	Usage
395	395

Cumulative Usage Calculation

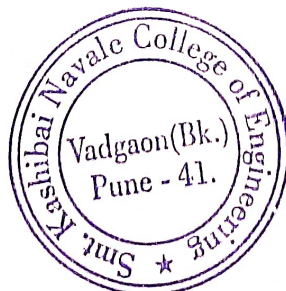
Total Users	Total Usage
746	746

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal

Signature & Stamp
PRINCIPAL

Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



An MHRD Govt. of India initiative

Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 11/10/2021

Workshop Type: In House

In-House Workshops

Electronics & Telecommunication Engineering

Users	Usage
521	1121

Cumulative Usage Calculation

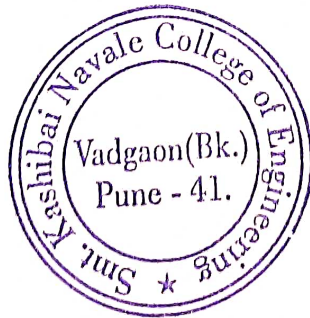
Total Users	Total Usage
521	1121

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal

Signature & Stamp

PRINCIPAL

Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 13/10/2021

Workshop Type: In House

In-House Workshops

Computer Engineering

Users	Usage
217	217

Cumulative Usage Calculation

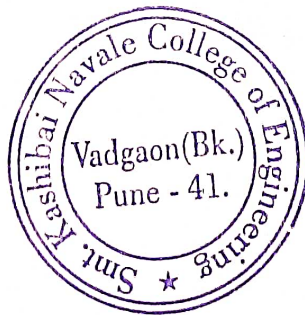
Total Users	Total Usage
217	217

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL

Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 18/10/2021

Workshop Type: In House

In-House Workshops

Electronics & Telecommunication Engineering

Users	Usage
341	517

Cumulative Usage Calculation

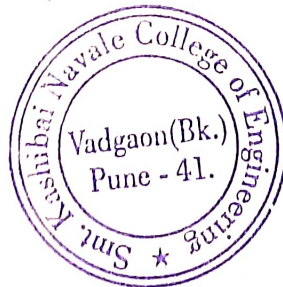
Total Users	Total Usage
341	517

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal
Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 21/10/2021

Workshop Type: In House

In-House Workshops

Computer Engineering

Users	Usage
395	395

Cumulative Usage Calculation

Total Users	Total Usage
395	395

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator
Signature



Head of Institute / Principal

Signature & Stamp

PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



Workshop Report - 2021

NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: 28/10/2021

Workshop Type: In House

In-House Workshops

Computer Engineering

Users	Usage
394	394

Cumulative Usage Calculation

Total Users	Total Usage
394	394

Nodal Coordinator: Dr. S.K. Jagtap

System Support: Mr. N.M. Wagdarikar

Coordinating Team: Mr. N.M. Wagdarikar

Nodal Coordinator

Signature



Head of Institute / Principal

Signature & Stamp

PRINCIPAL

Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.



IIT Bombay



An MITIIT Govt of India initiative

Attendance - 2021

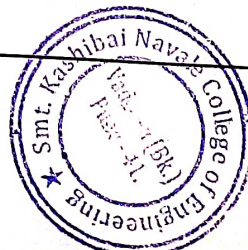
NCID | Nodal Centre: 236 | SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Region: PUNE

Workshop Date: (28/9/2021)

Workshop Type: In House

S.No.	Roll No.	Name	Department
1	20U102	ABHISHEK RAJ	E & TC Engineering
2	20U103	PATIL KAJAL VIJAY	E & TC Engineering
3	20U104	ADKINE GANESH KAILAS	E & TC Engineering
4	20U105	HALLE SANKET SATISH	E & TC Engineering
5	20U106	AHIRE RIDDHISHA SANJAY	E & TC Engineering
6	20U108	ANKIT SHARMA	E & TC Engineering
7	20U109	ANUSHKA ANNASO CHOUGULE	E & TC Engineering
8	20U110	AREWAR SUMANT SURESH	E & TC Engineering
9	20U111	DONGRE YASHWARDHAN SUDESH	E & TC Engineering
10	20U112	AWALEKAR SWAPNIL SHRIRANG	E & TC Engineering
11	20U115	SANIYA NAZIR NADAF	E & TC Engineering
12	20U116	BAHETI DISHA SANTOSH	E & TC Engineering
13	20U117	BALLAL ANKIT GAJANAN	E & TC Engineering
14	20U118	BAMANE VINAYA RAMESH	E & TC Engineering
15	20U119	BARHATE ANIKET VIRENDRA	E & TC Engineering
16	20U120	BHAMARE HARSHAL PRAMOD	E & TC Engineering
17	20U121	BASHETWAR SUMIT RAJKUMAR	E & TC Engineering
18	20U122	BELGE AARTI KALBA	E & TC Engineering
19	20U123	MUNDANE SOMESHWAR PURUSHOTTAM	E & TC Engineering



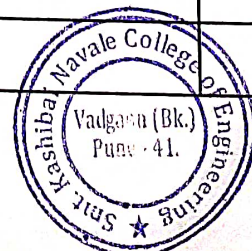
48	20U158	KHAN MOHAMAD ZEHAN SHERKHAN	E & TC Engineering
49	20U161	GUJRATHI ADITI RAVINDRA	E & TC Engineering
50	20U163	ATE PRASHIK ARUN	E & TC Engineering
51	20U164	VARADE SHREYAS AJAY	E & TC Engineering
52	20U165	GULHANE VAISHNAVI VILASRAO	E & TC Engineering
53	20U166	PAWAR MOHIT PRABHAKAR	E & TC Engineering



Jagrap

**Nodal Coordinator
Signature**

20	20U124	BHAGAT GAYATRI GAJANAN	E & TC Engineering
21	20U125	TEKALE ATUL KAILAS	E & TC Engineering
22	20U126	BHANGE MAYURI NANASAHEB	E & TC Engineering
23	20U129	BHAVSAR KUNAL MANISH	E & TC Engineering
24	20U130	BHOGAVKAR ABHISHEK MANISH	E & TC Engineering
25	20U131	BHOS KARTIKI RAOSAHEB	E & TC Engineering
26	20U132	BHOSALE RUTUJA RAMESH	E & TC Engineering
27	20U133	CHOLE AMOL RAMESH	E & TC Engineering
28	20U135	BOKADE SHREYASH SADASHIV	E & TC Engineering
29	20U136	BORKAR SUMEDH ANANDRAO	E & TC Engineering
30	20U137	SUMIT CHANDRA	E & TC Engineering
31	20U138	HARSH SANJAY SHAH	E & TC Engineering
32	20U139	CHAUDHARI KARTIK SANJAY	E & TC Engineering
33	20U140	CHAUDHARI TUSHAR DILIP	E & TC Engineering
34	20U141	CHAUDHARI YADRUCHCHHA RAVINDRA	E & TC Engineering
35	20U142	PAWAR ANISHA SANJAY	E & TC Engineering
36	20U143	PATIL SAKSHINI MILIND	E & TC Engineering
37	20U144	CHAVAN PRATIK RAJENDRA	E & TC Engineering
38	20U145	CHAVAN RUSHIKESH DEVENDRA	E & TC Engineering
39	20U148	CHITTE PADMASINHA RAJU	E & TC Engineering
40	20U149	NANKUSH KUMAR SINGH	E & TC Engineering
41	20U151	JADHAV VAISHNAVI GANESH	E & TC Engineering
42	20U152	DAHIKAR ISHA ISHWAR	E & TC Engineering
43	20U153	RISHIKA KUMARI	E & TC Engineering
44	20U154	DASHETWAR VAISHNAVI UMESH	E & TC Engineering
45	20U155	GOWARDHAN ABHINAV BHARAT	E & TC Engineering
46	20U156	DAUNDKAR TANAYA VINAYAK	E & TC Engineering
47	20U157	DEKATE AYUSHI JITENDRA	E & TC Engineering



NPTEL

Local Chapter



SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

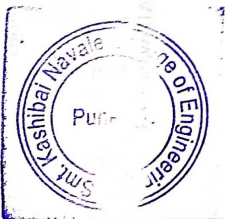
SINHGAD TECHNICAL EDUCATION SOCIETY'S, S. NO. 44/1, OFF SINHGAD ROAD, NEAR LIPTON CAFE, VADGAON BUDRUK.

Uri: <http://www.sinhgad.edu>

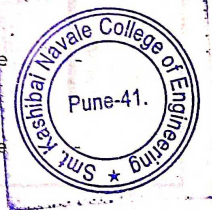


- SPOC Name - VARSHA S.KHANDEKAR
- Designation - ASSISTANT PROFESSOR
- Partnering since - 2017-03-01
- College Id - 1010 Institute Type - ENGINEERING, TECHNOLOGY AND MANAGEMENT

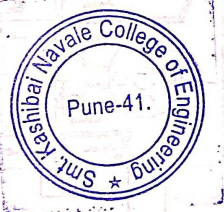
NPTEL is very happy to be associated with SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING institute and its students. We are thankful to VARSHA S.KHANDEKAR for being a pillar of support in NPTEL initiatives.



Course Run	Present	Gold	Elite	Silver	Successful	Participation	Topper	Rating	NPTEL Stars
Jul-Dec 2022	16	0	5	1	3	7	-	-	Details
Jan-Apr 2022	8	1	4	3	0	0	2	-	Details
Jul-Dec 2021	28	0	5	4	7	12	1	Active	Details
Jan-Apr 2021	9	0	2	4	2	1	1	-	Details
Jan-Dec 2020	38	4	6	13	13	2	7	Active	Details
Jul-Dec 2019	112	3	33	34	23	19	9	-	Details
Jan-Apr 2019	15	0	2	5	7	1	-	-	-
Jul-Oct 2018	22	0	12	0	10	0	3	Active	-
Jan-Apr 2018	23	0	18	0	5	0	3	Active	-
Jul-Dec 2017	52	0	35	0	14	3	2	Active	-



Course Run	Present	Gold	Elite	Silver	Successful	Participation	Topper	Rating	NPTEL Stars
Jan-June 2017	1	0	0	0	1	0	-	-	-
Jan-June 2016	9	0	2	0	1	6	-	-	-
Jan-June 2015	3	0	0	0	1	2	-	-	-
Jan-June 2014	3	1	1	0	0	1	1	-	-




NPTEL Sitemap

Distributed under
Creative Commons Attribution-ShareAlike
CC BY - NC - SA



AMAeSI


/PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.

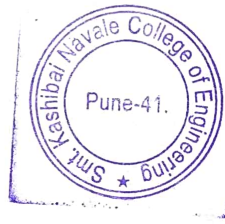
Contact Us


For any queries regarding the NPTEL website, availability of courses or issues in accessing courses, please contact

NPTEL Administrator,
IC & SR, 3rd floor
IIT Madras, Chennai - 600036
Tel : (044) 2257 5905, (044) 2257 5908, 9363218521 (Mon-Fri 9am-6pm)
Email : support@nptel.iitm.ac.in



© - 2022 All rights reserved

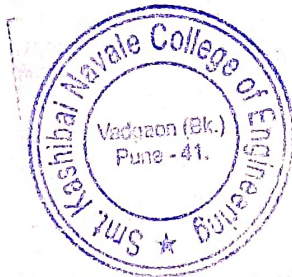



PRINCIPAL
Smt. Kashibai Navale
College of Engineering
Vadgaon(Bk.), Pune-41.

Sinhgad Technical Education Society
Smt. Kashibai Navale College of Engineering, Pune

Details of You tube Channel owned by used by faculties

Sr. No	Name of Faculty	YouTube Channel name	Link
1	Mr. S. U. Deokar	Engineering Graphics as per SPPU	https://youtube.com/playlist?list=UUv3hnNBA6KJoIFpKKWVOhCA
2	Mrs. B. H. Dhage	Design of Machine Elements-II	https://youtube.com/playlist?list=PL4buX688y-siXzL3UTtqUdLY Fr SWvBc



TSS
Asst. Professor and Head
Department of Mechanical Engineering
Smt. Kashibai Navale College of Engg.
Pune - 411 041.



Sinhgad Technical Education Society's
Smt. Kashibai Navale College of Engineering, Pune

Sinhgad Institute

1 Digital Classroom solution with broadcasting accessories

PURCHASE ORDER:



SINHGAD TECHNICAL EDUCATION SOCIETY'S
SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING,

Approved by AICTE Vide F. No. 740/89-004 (INDEGAPR/ET/2300) #
Affiliated to Savitribai Phule Pune University ID. No. PU/PH/ET/EGG/155/2001
(Accredited by NBA)

S. No. 44/1, Vadgaon (Budruk), Off Sinhgad Road, Pune - 411041.

Tel : +9120-24354938, 2410295/293 • Tele Fax : 020-24354938 • Email : principal.skncoe@sinhgad.edu • Website : www.sinhgad.edu

PROF. M. N. NAVALE
M.E. (Elect), M.C., M.B.A.
FOUNDER - PRESIDENT

DR. (MIS.) HUNANDA M. NAVALE
B.A., M. P. M., Ph.D
FOUNDER - SECRETARY

DR. A. V. DESHPANDE
D. E., M. E. (Computer Engg) Ph.D
PRINCIPAL

Ref : SKNCOE/MECH/AICTE/PO/2019-20/650

Date: - 03 / 06 / 2020

To,
Agrawal Stores,
19, Saishwar Apartments,
Near HDFC Bank, Rumanbag Chowk,
Narayann Peth,
Pune - 411030

Subject : - Purchase order of Digital Classroom solution with Broadcasting accessories under AICTE funding at SKNCoE, Vadgaon (Bk), Pune.

Reference : - As per your Quotation, Dated: 02/06/2020

Sir,

We are pleased to place an order with you for supply of following item under AICTE funding at Smt. Kashibai Navale College of Engineering, (Mechanical Dept) Pune -41.

Sr. No.	Name of Material	Qty.	Unit Price	Total Amount in Rs.
1	Classroom solution with online Broadcasting accessories.	01	130000.00	130000.00
Grand Total				130000 .00

(Rs. One lakh Thirty Thousand Only)

Terms and conditions:

1. Payment: 100% Advance
2. Installation : On 100% receipt of payment
3. Delivery: 1-2 weeks after confirmed order
4. Delivery charges : Included
5. Warranty: 1 Years Onsite Comprehensive Including Physical Damage Warranty

Thanking you.

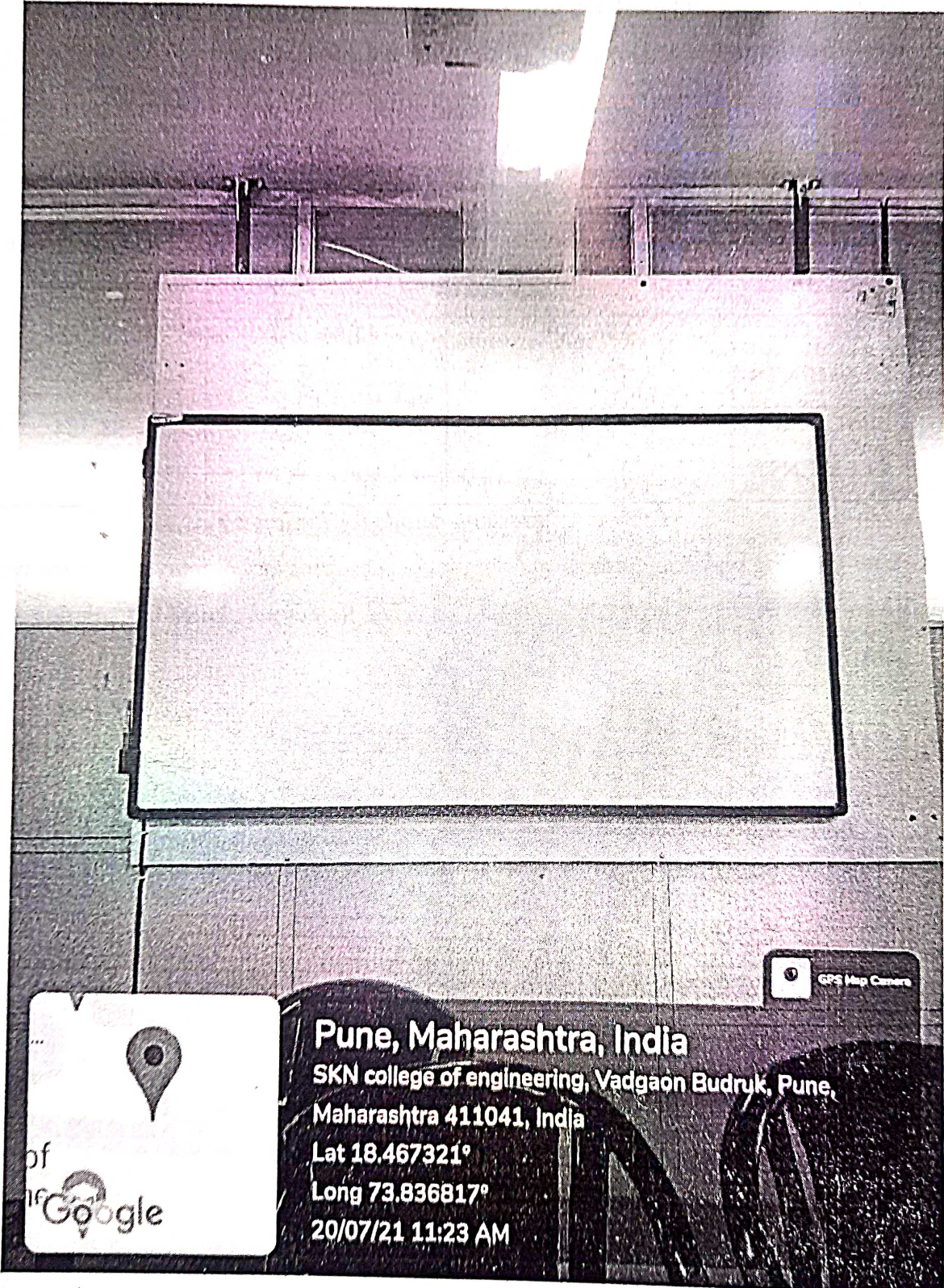
Yours faithfully,

Founder President/Vice President

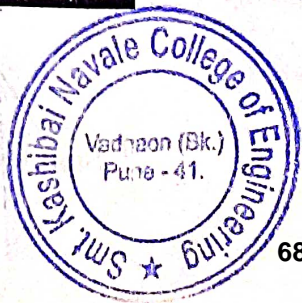


Scanned with CamScanner

Photos:



Digital Classroom with broadcasting accessories



Sinhgad Technical Education Society's
Smt. Kashibai Navale College of Engineering, Pune



Interactive Intelligent Panel 65

PURCHASE ORDER:

SINHGAD TECHNICAL EDUCATION SOCIETY'S
SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

Approved by AICTE Vide F. No. 740-B9-004 (NDFGAPR/ET/2000) &
Affiliated to Savitribai Phule Pune University ID. No. PU/PN/ENGG/155/2
(Accrediated by NBA)

5, No. 44/1, Vadgaon (Budruk), Off. Sinhgad Road, Pune - 411041.
Phone: 020-24354938, 24100295/293 • Tele Fax: 020-24354938 • Email: principal.skncoe@sinhgad.edu • Website

PURCHASE
2019-2020

DR. (MRS.) SUNANDA M. NAVALE
B.A., M.P.M., Ph.D.
FOUNDER - SECRETARY

DR. A. V. DESHPANDE
B.E., M.E. (Computer Engg.), Ph.D.
PRINCIPAL

PROF. M. N. NAVALE
FOUNDER PRESIDENT

Ref: SKNCOE/MECH/AICTE/PO/2019-20/ 651 Date: - 11 / 06 /2020

To:
Senses Electronics Pvt. Ltd
No-818, A/P, Bhugaon, Tal-Mulshi,
Pune -422108

Subject :- Purchase order of Interactive Intelligent Panel 65" under AICTE Funding at SKNCOE, Vadgaon (Bk), Pune.

Reference :- As per your Quotation, Dated: 10/06/2020

Sir,
We are pleased to place an order with you for supply of following item under AICTE funding at Smt. Kashibai Navale College of Engineering, (Mechanical Dept) Pune-41.

Sr. No.	Name of Material	Qty.	Unit Price	Total Amount in Rs.
1	Interactive Intelligent Panel 65"	01	146000.00	146000.00
			GST @ 18%	26280.00
			Grand Total	172280.00

(Rs. One Lakh Seventy Two Thousand Two Hundred Eighty Only)

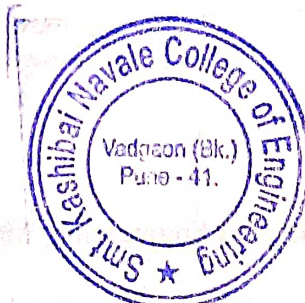
Terms and conditions:

1. Payment: 50% Advance
2. Installation : On 50% receipt of payment
3. Delivery: 1-2 weeks after confirmed order
4. Delivery charges : Included
5. Warranty: 3 Years Onsite Comprehensive Including Physical Damage Warranty.

Thanking you

Yours faithfully,

[Signature]
Founder President/Vice President





Sinhgad Technical Education Society's

Smt. Kashibai Navale College of Engineering, Pune

Sinhgad Institute

Tax Invoice

Senses Electronics Private Limited M NO 818, A/P BHUGAON TAL MULSHI Pune - 412108 GSTIN/UIN: 27AAUCS0189U124 State Name : Maharashtra, Code : 27 E-Mail : accounts@senseselec.com	Invoice No. SENSES21-21C15 e-Way Bill No. 19-Jun-2020 Delivery Note Supplier's Ref. BANK Other (reference)s
Consignee STM. Kashibai Navale College of Engineering S No 44/1 Vadgaon (Budruk) off Sinhgad Road Pune 411041 Agrawal Sir 77438 72946 GSTIN/UIN : URP State Name : Maharashtra, Code : 27	Buyer's Order No. SKNCEMECHACTEPO/19 20191 Dated 11-Jun-2020 Despatch Document No. Delivery Note Date Despatched through Destination SES20-210005 R D SHINDE UoI of Lading/LTR-RR No. PUNE Motor Vehicle No. dt. 19-Jun-2020 MH12SF4699 Terms of Delivery

Buyer (if other than consignee)
STM. Kashibai Navale College of Engineering
S No 44/1 Vadgaon (Budruk) off Sinhgad Road Pune 411041
Agrawal Sir 77438 72946
GSTIN/UIN : URP
State Name : Maharashtra, Code : 27
Place of Supply : Maharashtra

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	Interactive Intelligent Panel, 65" HSN 84715000 4GB RAM/500GB HDD	84715000	1 No.	1,46,000.00	No	1,46,000.00

SINHGAD TECHNICAL EDUCATION SOCIETY'S
SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
Material Specifications and Quantity
are as per Purchase Order.
AICTE
Dead/Consumable Stock Register No.: **MF-DS-001**
Page No.: **11** Item No.: **02**
Date of Purchase: **19-Jun-2020**

(Lab. Incharge)
Mr. A.S. Alkar
19/06/2020

Total 1 No. ₹ 1,72,280.00
E & OE

Amount Chargeable (in words)
INR One Lakh Seventy Two Thousand Two Hundred Eighty Only

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
84715000	1,46,000.00	9%	13,140.00	9%	13,140.00	26,280.00
	Total 1,46,000.00		13,140.00		13,140.00	26,280.00

Tax Amount (in words) : **INR Twenty Six Thousand Two Hundred Eighty Only**

Remarks:
Interactive Intelligent Panel 65" 01 Nos, billed to
Kashibai Navale College of Engineering.
Company's PAN : AAUCS0189U

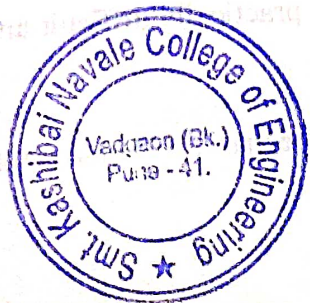
Company's Bank Details
Bank Name : **RBL Bank Limited** 909000464704
A/c No : **408000464704**
Branch & IFS Code : **ICC Pune Branch & RATN0000031**
for Senses Electronics Private Limited

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

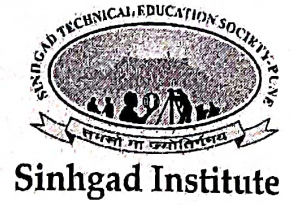
Senses Electronics Pvt. Ltd.
Pune
(Signature)
Authorized Signatory

SUBJECT TO PUNE JURISDICTION
This is a Computer Generated Invoice

Scanned with CamScanner



Sinhgad Technical Education Society's
Smt. Kashibai Navale College of Engineering, Pune



E-Way Bill System



Government of India
e-Way Bill



1. E-WAY BILL Details

eWay Bill No: 2512 0088 4635 Generated Date: 19/08/2020 12:54 PM Generated By: 27AAUC5518 90124 Vhd Upld: 20/08/2020
Mode: Road Approx Distance: 24km
Type: Outward + Supply Document Details: Tax Invoice - SENSE30-21/015 - 19/08/2020 Transaction type: Regular

2. Address Details

From	To
SENSES ELECTRONICS PVT LTD MAHARASHTRA Dispatch From GALMS 162, DAVE SECUR GROUP Dnyaneshwari Pune MAHARASHTRA-412115	OSTPL, WAP Smt. Kashibai Navale College of Engineering MAHARASHTRA Shop No 5, Rd-401, Vadgaon (Bk.) of Sinhgad Road Pune-411041 MAHARASHTRA-411041

3. Goods Details

HSN Code	Product Name & Desc.	Quantity	Taxable Amount Rs.	Tax Rate (C+S+IG+CESS+CESS Non-Advol)
8471	Interactive Intelligent Panel & BS	1.00 Nos	146000.00	9.000+9.000+NE=0.000+0.00

Tot. Taxable Amt ₹ 146000.00 CGST Amt ₹ 13140.00 SGST Amt ₹ 13160.00 IGST Amt ₹ 0.00 CESS Amt ₹ 0.00 CESS Non-Advol Amt ₹ 0.00
Other Amt ₹ 0.00 Total Inv. Amt ₹ 172200.00

4. Transportation Details

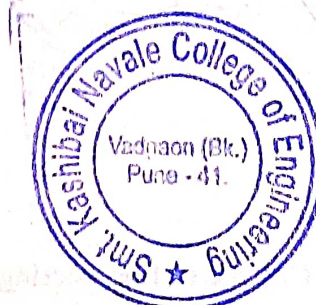
Transporter (B) & Name : R D Shinde Transporter Doc. No & Date : & 19/08/2020

5. Vehicle Details

Mode	Vehicle (Truck Doc No & DL)	From	Entered Date	Entered By	CEWB No. (if any)	State Vehicle (if any)
Road	3M12SF4620	Pune	19/08/2020 12:54 PM	27AAUC301NH1124		



251200884635

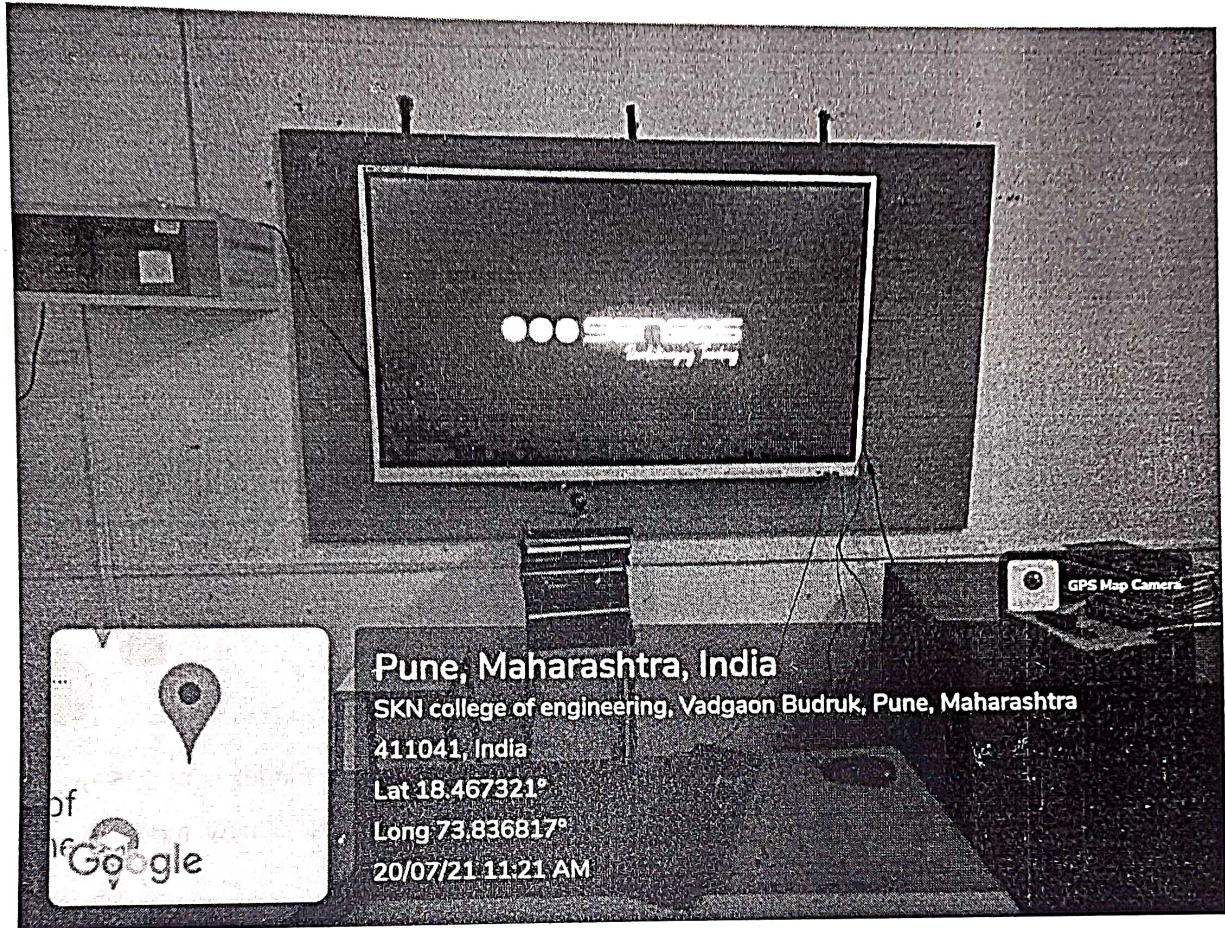


Sinhgad Technical Education Society's
Smt. Kashibai Navale College of Engineering, Pune



Sinhgad Institute

Photos:



Interactive Intelligent Panel 65 accessories

