





QUALIFICATIONS PACK - OCCUPATIONAL STANDARDS FOR ELECTRONICS INDUSTRY



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Qualifications Pack For IT Coordinator in School



Ahmednagar



Job Details

Qualifications Pack Code	ELE/Q4701		
Job Role	IT Coordinator in School		
Credits(NSQF)	TBD	Version number	1.0
Sector	Electronics	Drafted on	24/11/13
Sub-sector	IT Hardware	Last reviewed on	24/12/13
Occupation	E-learning Management	Next review date	30/06/16
NSQC Clearance on	20/07/15		

Job Role	IT Coordinator in School Also called 'e-learning Facilitator'	
Role Description	Operating and maintaining e-learning hardware and, updating and operating e-learning application; Also assisting teachers and students in operating the e-learning applications.	
NSQF level	4	
Minimum Educational Qualifications Maximum Educational Qualifications	Diploma B. Tech	
Training	Remote helpdesk technician and maintenance of computers, projectors	
Minimum Job Entry Age	18 years	
Experience	Not applicable	
Applicable National Occupational Standards (NOS)	Compulsory: 1. ELE/N4701 Manage computing and display systems 2. ELE/N4702 Manage e-learning curriculum 3. ELE/N4703 Coordinate with others to perform the work Optional: Not applicable	
Performance Criteria	As described in the relevant OS units. Vithalrao Vikhe Patil	



National Occupational Standards

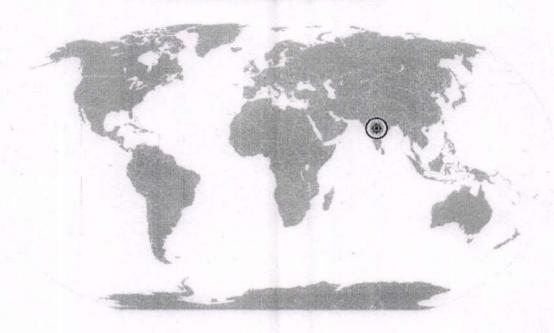




ELE/N4701

Manage computing and display systems

National Occupational Standard



Overview

M4701

This unit is about managing various equipments used in e-learning training such as computers, peripherals, projectors and display units including operation and troubleshooting.

Hordword Training
P.S. Gaylee

Ahmednagar

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ELE/N4701	Manage computing and display systems
Unit Code	ELE/N4701
Unit Title (Task)	Manage computing and display systems
Description	This OS unit is about managing various hardware equipment used in e-learning training such as computers, peripherals, projectors and display units including operation and troubleshooting
Scope	This unit/ task covers the following: Understand the daily work requirement and schedule Install and operate the e-learning equipment Up keeping of e-learning hardware equipment Coordinate with customer care centre or repair centre Achieve productivity and quality standards as per company's norms

Performance Criteria	(DC) + +L- C	
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Element	Performance Criteria
Understanding work requirement	To be competent, the user/ individual must be able to: PC1. understand the number of classrooms to be attended and hardware to be maintained PC2. identify the persons to coordinate with for any assistance PC3. familiarise with latest computing and display products and technology PC4. understand the e-learning training delivery method PC5. operate different equipment used in training delivery such as interactive white board, computer desktop or laptop, printer, projector, speakers, video
Installing and operating e-learning equipment	To be competent, the user/ individual must be able to: PC6. assist in installation of hardware in the classrooms along with the installation technician PC7. install equipment at the correct place for enabling efficient teaching PC8. carry or store operation manuals, identification details of equipment such as serial numbers, warranty details, repair complaint procedure during
	installation PC9. operate and demonstrate all the e-learning related equipment PC10. assist teachers and students in hardware operation during training session PC11. train students and teachers on use of interactive white board with touch features PC12. assist teachers in using e-content for teaching in the class PC13. effectively operate the equipments installed in classrooms PC14. resolve queries in machine operation PC15. achieve zero complaints from school / teachers on equipment functioning
Up keeping e- learning hardware	To be competent, the user/ individual must be able to: PC16. maintain the equipment PC17. run antivirus and other relevant protective applications as scheduled





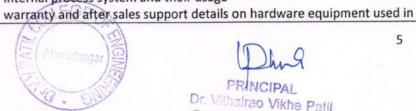








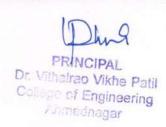
ELE/N4701	Manage computing and display systems
	PC18. check for malfunction of software and hardware as scheduled or required
	PC19. update latest versions of related software and antivirus software installed
	PC20. discourage use of pirated and unlicensed software and applications
Coordinating with	To be competent, the user/ individual must be able to:
customer care centre	PC21. understand the hardware related concerns raised by the school
or repair centre	PC22. analyse the concerns and trouble shoot or
	PC23. inform customer care centre and ask for complain reference number and turnaround time for repairing
	PC24. inform spares centre for any replacement required of module or equipment if troubleshooting does not resolve the problem
	PC25. arrange for alternative systems so that training delivery is not disrupted
	PC26. interact with remote technical helpdesk to take remote support for
	diagnosing problems in hardware
	PC27. explain the symptoms clearly, answer the queries
	PC28. take necessary action to resolve problems
Achieving	To be competent, the user/ individual must be able to:
productivity and	PC29. diagnose the problem in system accurately
quality	PC30. identify the solution accurately
	PC31. ensure there are no disruptions in teaching and training delivery due to
	hardware failure
	PC32. achieve 100% customer satisfaction
Knowledge and Under	standing (K)
A. Organizational	The individual on the job needs understand:
Context	KA1. institution's code of conduct
(Knowledge of the	KA2. organisation culture
company/	KA3. school's reporting structure
	KA4. institutions' documentation policy
organization and	KA5. Human Resource and performance evaluation policy
its processes)	KA6. internal process system such as ERP followed in the school
	KA7. institution's affiliation with educational boards
B. Technical	The individual on the job needs to know and understand:
Knowledge	KB1. basics, products, features, purpose and functionalities of e-learning and learning tools
	KB2. school's e-learning modules and curriculum
	KB3. basics on IT hardware equipment
	KB4. in-depth understanding on e-learning related hardware equipment
	KB5. to install and disassemble learning related equipments
	KB6. basic electronics of system hardware
	KB7. Basic hardware maintenance
	KB8. functions of interactive white board and all touch features in it
	KB9. behavioural aspects and etiquette to be followed at school and while interacting with teachers and students
	KB10. relevant reference sheets, manuals and documents to be used at work



internal process system and their usage

KB11.

KB12.











ELE/N4701	Manage computing and display systems	
	schools KB13. different models of after sales support provided by the vendor	
Skills (S)		
A. Core Skills/	Reading and writing skills	
Generic Skills	The individual on the job needs to know and understand how to: SA1. read the content related information in the application SA2. read text manuals regarding the hardware equipment issues	
B. Professional Skills	Interpersonal skills	
	The individual on the job needs to know and understand how to:	
	SB1. listen carefully and interpret requirement	
	SB2. suggest on possible solutions	
	SB3. communicate in English and local language	
	E-Learning hardware related skills	
	The individual on the job needs to know and understand how to:	
	SB4. operate and train people on using interactive whiteboard	
	SB5. operate and maintain all e-learning hardware equipment	
	SB6. diagnose basic problems in hardware	
	System operation and support skills	
	The individual on the job needs to know and understand:	
	SB7. how to operate computer and internet	
	SB8. how to use and understand microsoft package	
	SB9. company's internal process software such as ERP for recording and documenting the customer call	
	Critical thinking	
	The user/individual on the job needs to know and understand how to:	
	SB10. spot process disruptions and delays	
	SB11. report on any customer concerns to superiors without delay	
	Decision making	
	The user/individual on the job needs to know and understand how to decide on: SB12. query resolution and call closure of non technical queries SB13. the department to which the query needs to be transferred for right solution	
	Interpreting skills	
	The user/individual on the job needs to know and understand how:	
	SB14. to ask relevant questions to diagnose the issue in hardware equipment SB15. interpret the issue and provide possible solutions	













ELE/N4701

Manage computing and display systems

NOS Version Control

NOS Code	ELE/N4701		
Credits(NSQF)	TBD	Version number	1.0
Industry	Electronics	Drafted on	24/11/13
Industry Sub-sector	IT Hardware	Last reviewed on	24/12/13
Occupation	E-learning Management	Next review date	30/06/16







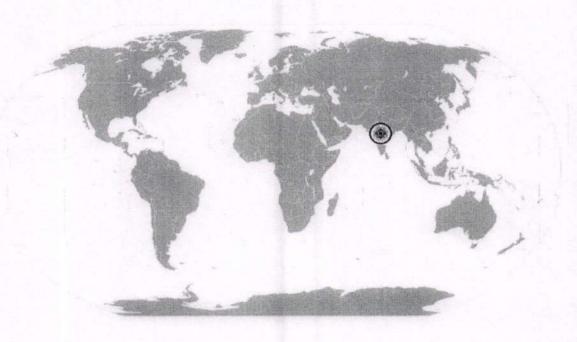




ELE/N4702

Manage e-learning curriculum

National Occupational Standard



Overview

24702

This unit is about understanding the e-learning module used in the school, operating elearning application, maintaining e-curriculum and assisting teachers for effective training delivery.

M.S. Gunjal









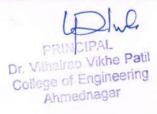
ELE/N4702	Manage e-learning curriculum

Unit Code	ELE /N4702
Unit Title (Task)	Manage e-learning curriculum
Description	This OS unit is about diagnosing the technical query raised by customers, perform troubleshooting and resolve the queries through telephone.
Scope	This unit/ task covers the following: Understand the basics of e-learning Prepare content as requested Assist teachers in training delivery Interact with learning centre

Performance Criteria(PC) w.r.t. the Scope

Element	Performance Criteria
Understanding basics of e-learning	To be competent, the user/ individual must be able to: PC1. understand e-learning application that the school is using PC2. be informed on different training delivery methods available and the format of learning modules PC3. understand how modules of learning curriculum are designed in the application PC4. educate self on different subjects are sorted and presented in the application and how the contents, chapters are designed PC5. identify and recognise icons, links, buttons that are to be used and their purpose
Preparing content	PC6. identify multimedia contents used in the training and their purpose To be competent, the user/ individual must be able to: PC7. understand how content can be taken from the syllabus for daily training PC8. prepare the content for training such as in presentation mode PC9. take necessary contents from different chapters relevant for training PC10. understand the time table for classes and schedule the work accordingly PC11. achieve smooth functioning of the e-learning training delivery mechanism PC12. develop content appropriate for the curriculum PC13. resolve queries raised on the content and presentation on the application PC14. satisfy the teacher on the relevance of content prepared PC15. provide valid inputs for content and design modification based on teachers' feedback PC16. quickly resolve the content related concern to avoid disruption of classroom
Assisting teachers	To be competent, the user/ individual must be able to: PC17. coordinate with teachers for understanding their requirement PC18. help teachers in understanding the operation of hardware equipment PC19. assist teachers in familiarisation with content design PC20. assist teacher in use of computers such as switching to different screens as required, usage of links and icons PC21. assist teachers in gathering content for daily classroom training







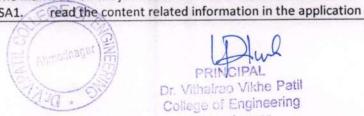






restional Occupational Standards

ELE/N4702	Manage e-learning curriculum
	PC22. get external content from websites and pictures useful for their content
	PC23. resolve any queries from teachers on usage of application and hardware
Interacting with	To be competent, the user/ individual must be able to:
learning centre	PC24. raise any concerns or queries to learning centre or content centre to get
	clarification on the content or usage of content
	PC25. add any additional contents whenever they are developed
	PC26. understand any updates in the application and include them
	PC27. coordinate the content development to understand about the queries
	raised by teachers to resolve them
	PC28. suggest the content development team for modifications based on the
	suggestions received by principal, teachers and students
Knowledge and Under	standing (K)
A. Organizational	The individual on the job needs to know and understand:
Context	KA1. institution's code of conduct
(Knowledge of the	KA2. organisation culture
	KA3. school's reporting structure
company/	KA4. institutions' documentation policy
organization and	KA5. human Resource and performance evaluation policy
its processes)	KA6. internal process system such as ERP followed in the school
	KA7. institution's affiliation with educational boards
B. Technical	The individual on the job needs to know and understand:
Knowledge	KB1. basics, products, features, purpose and functionalities of e-learning and learning tools
	KB2. school's e-learning modules and curriculum
	KB3. basics on IT hardware equipment
	KB4. functions of interactive white board and all touch features in it
	KB5. design of curriculum and content in the application
	KB6. usage of icons, links in the content and their purpose
	KB7. chapter classification in the syllabus
	KB8. extraction of relevant content for daily training delivery
	KB9. all controls and specification of the application and software
	KB10. to use internet to extract related information to add to the existing content
	KB11. convert the content to any required document type
	KB12. to use effectively the Microsoft office package for documentation and recording
	KB13. behavioural aspects and etiquette to be followed at school and while interacting with teachers and students
	KB14. relevant reference sheets, manuals and documents to be used at work
	KB15. internal process system and their usage
	KB16. warranty and after sales support details on hardware equipment used in schools
	KB17. different models of after sales support provided by the vendor
Skills (S)	
A. Core Skills/	Reading and writing skills
Generic Skills	The individual on the job needs to know and understand how to:













ELE/N4702	Manage e-learning curriculum
	SA2. read and extract relevant information from internet
	SA3. read text manuals regarding the hardware equipment issues
3. Professional Skills	Interpersonal skills
	The individual on the job needs to know and understand how to:
	SB1. listen carefully and interpret requirement
	SB2. suggest on possible solutions
	SB3. communicate in English and local language
	E-Learning content related skills
	The individual on the job needs to know and understand how to:
	SB4. operate and train people on using interactive whiteboard
	SB5. maintain e-learning application
	SB6. run features and controls on e-learning application
	SB7. extract relevant information from the application as per the content required
	System operation skills
	The individual on the job needs to know and understand how to:
	SB8. operate computer and internet
	SB9. use and understand Microsoft package
	SB10. operate company's internal process software such as ERP for recording and documenting the customer call
	documenting the customer call













Manage e-learning curriculum

NOS Version Control

NOS Code		ELE/N4702	
Credits(NSQF)	TBD	Version number	1.0
Industry	Electronics	Drafted on	24/11/13
Industry Sub-sector	IT Hardware	Last reviewed on	24/12/13
Occupation	E-learning Management	Next review date	30/06/16







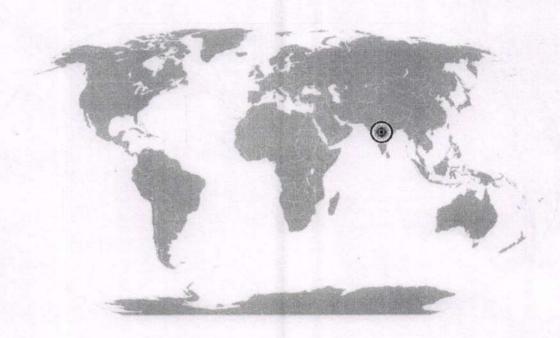




ELE/N4703

Coordinate with others to perform the work

National Occupational Standard



Overview

N4703

This unit is about the individual's level of communication with colleagues, supervisors, teachers, students and related parties to execute their work and ensure there are no process disruptions.

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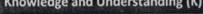




Coordinate with others to perform the work

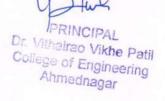
Unit Code	ELE/N4703
Unit Title (Task)	Coordinate with others to perform the work
Description	This OS unit is about communicating with colleagues and seniors in order to achieve smooth work flow
Scope	This unit/ task covers the following: Interact with supervisor or superior Coordinate with teachers and students Coordinate with customer care centre and technical helpdesk Coordinate with repair centre and spares centre

Element	Performance Criteria		
Interacting with	To be competent, the user/ individual must be able to:		
superior	PC1. understand work requirements		
	PC2. understand the targets, performance indicators and incentives		
Coordinating with	To be competent, the user/ individual must be able to:		
teachers and	PC3. assist in operation of e-learning hardware and application		
students	PC4. assist in preparing content for training delivery		
	PC5. understand any queries on the e-learning tools		
	PC6. assist students on proper usage and operation of hardware and system		
Coordinating with	To be competent, the user/ individual must be able to:		
customer care centre	PC7. identify and register complain on system problems in time		
and technical helpdesk	PC8. get technical assistance to diagnose unresolved problems in time		
Coordinating with	To be competent, the user/ individual must be able to:		
repairs and spares	PC9. get replacement for faulty module or equipment		
centres	PC10. ensure faster repairing of component and no delay in training delivery		
centres	PC10. Elisure faster repairing of component and no delay in training delivery		
Achieving targets	To be competent, the user/ individual must be able to:		
	PC11. meet 100% targets given on training and maintenance		
	PC12. complete a task efficiently and effectively		
	PC13. ensure smooth run of processes and anticipate bottlenecks		
	PC14. Ensure zero disruptions or delays in training delivery		



A. Organizational	The individual on the job needs to know and understand:
Context (Knowledge of the company /	KA1. company's policies on: incentives, delivery standards, and personnel management KA2. importance of the individual's role in the workflow
organization and	KA3. reporting structure













ELE/N4703 Coordinate with others to perform the work

LILIBITATION	Coordinate with others to perform the work		
its processes)			
B. Technical Knowledge	The individual on the job needs to know and understand: KB1. how to communicate effectively KB2. how to build team coordination KB3. to contact and interact with for specific information and issues		
Skills (S)	10. C. A. C.		
A. Core Skills/	Teamwork and multitasking		
Generic Skills	The individual on the job needs to know and understand how: SA1. to deliver product to next work process on time		
B. Professional Skills	Decision making		
	The individual on the job needs to know and understand: SB1. how to report potential areas of disruptions to work process SB2. when to report to supervisor and when to deal with a colleague depending on the type of concern		
	Reflective thinking		
	The individual on the job needs to know and understand: SB3. how to improve work process		
	Critical thinking		
	The individual on the job needs to know and understand: SB4. how to spot process disruptions and delays		













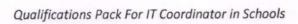
Coordinate with others to perform the work

NOS Version Control

NOS Code		ELE/N4703	
Credits(NSQF)	TBD	Version number	1.0
Industry	Electronics	Drafted on	24/11/13
Industry Sub-sector	IT Hardware	Last reviewed on	24/12/13
Occupation	E-learning Management	Next review date	30/06/16

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Definitions

Keywords /Terms	Description	
Sector	Sector is a conglomeration of different business operations having similar business and interests. It may also be defined as a distinct subset of the economy whose components share similar characteristics and interests.	
Sub-sector	Sub-sector is derived from a further breakdown based on the characteristics and interests of its components.	
Occupation	Occupation is a set of job roles, which perform similar/ related set of functions in an industry.	
Function	nction is an activity necessary for achieving the key purpose of the ctor, occupation, or an area of work, which can be carried out by a rson or a group of persons. Functions are identified through functional alysis and form the basis of OS.	
Sub-function	Sub-functions are sub-activities essential to fulfil the achieving the objectives of the function.	
Job role	Job role defines a unique set of functions that together form a unique employment opportunity in an organisation.	
Occupational Standards (OS)	OS specify the standards of performance an individual must achieve when carrying out a function in the workplace, together with the knowledge and understanding they need to meet that standard consistently. Occupational Standards are applicable both in the Indian and global contexts.	
Performance Criteria	Performance criteria are statements that together specify the standard of performance required when carrying out a task.	
National Occupational Standards (OS)	NOS are occupational standards which apply uniquely in the Indian context.	
Qualifications Pack (QP)		
Unit Code	Unit code is a unique identifier for an Occupational Standard, which is denoted by an 'N'	
Unit Title	Unit title gives a clear overall statement about what the incumbent should be able to do.	
Description	Description gives a short summary of the unit content. This would be helpful to anyone searching on a database to verify that this is the appropriate OS they are looking for.	
Scope	Scope is a set of statements specifying the range of variables that an individual may have to deal with in carrying out the function which have a critical impact on quality of performance required.	
Knowledge and Understanding	Knowledge and understanding are statements which together specify the technical, generic, professional and organisational specific knowledge that an individual needs in order to perform to the required standard.	
Organisational Context	Organisational context includes the way the organisation is structured and how it operates, including the extent of operative knowledge managers have of their relevant areas of responsibility.	
Technical Knowledge	Technical knowledge is the specific knowledge needed to accomplish	







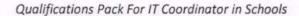


Qualifications Pack For IT Coordinator in Schools

	specific designated responsibilities.	
Core Skills/ Generic Skills	Core skills or generic skills are a group of skills that are the key to learning and working in today's world. These skills are typically needed in any work environment in today's world. These skills are typically needed in any work environment. In the context of the OS, these include communication related skills that are applicable to most job roles.	
Keywords /Terms	Description	
NOS	National Occupational Standard(s)	
NVQF	National Vocational Qualifications Framework	
NSQF	National Qualifications Framework	
NVEQF	National Vocational Education Qualifications Framework	
QP	Qualifications Pack	







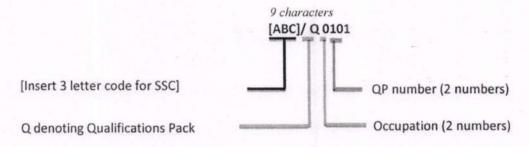




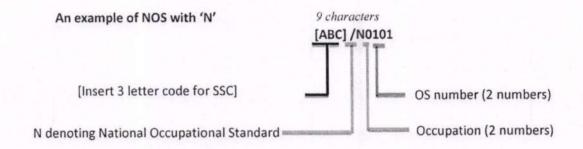
Annexure

Nomenclature for QP and NOS

Qualifications Pack



Occupational Standard

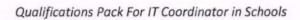




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The following acronyms/codes have been used in the nomenclature above:

Sub-sector	Range of Occupation numbers
Passive Components	01 - 10
Semiconductors	11 - 20
PCB Manufacturing	21 - 30
Consumer Electronics	31 - 40
IT Hardware	41 - 50
PCB Assembly	51 - 55
Solar Electronics	56 - 60
Strategic Electronics	61 - 65
Automotive Electronics	66 - 70
Industrial Electronics	71 - 75
Medical Electronics	76 - 80
Communication Electronics	81 - 85
PCB Design	86 - 90
LED	91 - 95
Generic Occupation	96 - 99

Sequence	Description	Example
Three letters	Industry name	ELE
Slash	/	1
Next letter	Whether QP or NOS	Q/N
Next two numbers	Occupation code	01
Next two numbers	OS number	01







Qualifications Pack For IT Coordinator in Schools

CRITERIA FOR ASSESSMENT OF TRAINEES

ob Role	IT Coordinator in School
OP#	ELE/Q4701
Sector Skill Council	Electronics Sector Skills Council of India

Guidelines for Assessment:

1. Criteria for assessment for each Qualification Pack will be created by the Sector Skill Council. Each Performance Criteria (PC) will be assigned marks F NOS. SSC will also lay down proportion of marks for Theory and Skills Practical for each PC.

2. The assessment for the theory part will be based on knowledge bank of questions created by the SSC.

3. Individual assessment agencies will create unique question papers for theory part for each candidate at each examination/training center (as per assessment criteria below)

4. Individual assessment agencies will create unique evaluations for skill practical for every student at each examination/training center based on this criteria 5. To pass the Qualification Pack , every trainee should score a minimum of 70% in every NOS

6. In case of successfully passing only certain number of NOS's, the trainee is eligible to take subsequent assessment on the balance NOS's to pass the Qualification Pack.

					Marks A	Marks Allocation
and the same of the	Element	Performance Criteria	Total Marks (300)	Out Of	Theory	Skills Practical
		ELE/N4701 Manage computing and display systems	1			
		PC1. understand the number of classrooms to be attended and hardware to be maintained		3	1	2
		PC2. identify the persons to coordinate with for any assistance		3	1	2
	A Understanding work	PC3. familiarise with latest computing and display products and technology	Section Section	3	1	2
1	requirement	PC4. understand the e-learning training delivery method		3	1	2
		PCS. operate different equipment used in training delivery such as interactive white board, romanies destron or lanton ordines projector, speakers, video camera, UPS, cabinet		8	1	2
				2	1	1
		PC7 install equipment at the correct place for enabling efficient teaching		3	1	2
		PC8. carry or store operation manuals, identification details of equipment such as serial numbers,		3	1	2
-		Warranty details, repair complaint procedure during installation	100	3	1	2
	Installing and	PCS. Operate fearhers and stridents in hardware operation during training session	1	3	1	2
7	equipment	PC11 train students and teachers on use of interactive white board with touch features	4	3	1	2
		PC12. assist teachers in using e-content for teaching in the class		2	1	1
		PC13. effectively operate the equipment installed in classrooms		2	1	1
		PC14. resolve queries in machine operation		2	1	1
		PC15. achieve zero complaints from school / teachers on equipment functioning		2	1	1
		PC16. maintain the equipment		5	2	3
	3 Up keeping elearning	PC17. run antivirus and other relevant protective applications as scheduled		5	2	3
	hardware	PC18. check for malfunction of software and hardware as scheduled or required		2	2	3
				5	2	3
1						







GEO





	PC20. discourage use of pirated and unlicensed software and applications	_1	5	2	20
	PC21. understand the hardware related concerns raised by the school		3	1	2
	PC22. analyse the concerns and trouble shoot or		3	1	2
	PC23. inform customer care centre and ask for complain reference number and turnaround time for repairing		3	1	2
	PC24, inform spares centre for any replacement required of module or equipment if		3	1	2
or repair centre	PC25. arrange for alternative systems so that training delivery is not disrupted		2	1	1
	PC26. interact with remote technical helpdesk to take remote support for diagnosing problems in hardware		2	1	1
	PC27. explain the symptoms clearly, answer the queries		2	1	1
	PC28. take necessary action to resolve problems		2	1	1
	PC29. diagnose the problem in system accurately		4	2	2
Achieving	PC30. identify the solution accurately		4	2	2
productivity and	PC31, ensure there are no disruptions in teaching and training delivery due to hardware failure		3	1	2
quality	PC32. achieve 100% customer satisfaction		4	2	2
			100	40	09
	FEE/N4701 Manage computing and display systems	1-0-	Parkin	6	
	PC1. understand e-learning application that the school is using		4	2	2
A STANSON OF THE PROPERTY OF THE PERSON OF T	PC2. be informed on different training delivery methods available and the format of learning modules		4	2	.2
Understanding basics	PC3. understand how modules of learning curriculum are designed in the application	1	S	2	3
of e-learning	PC4. educate self on different subjects are sorted and presented in the application and how the		4	2	2
	contents, chapters are designed		4	2	2
	PCS. Identify and recognise icons, links, buttons trial die to be used and their purpose		4	2	2
	PCC. Identify mutilificate contents used in the transmit and the purpose	-	2	1	1
	PC8. prepare the content for training such as in presentation mode		3	1	2
	PC9. take necessary contents from different chapters relevant for training	100	3	1	2
	PC10. understand the time table for classes and schedule the work accordingly	/	3	1	2
	PC11. achieve smooth functioning of the e-learning training delivery mechanism		3	1	2
Preparing content	PC12. develop content appropriate for the curriculum	-	3	1	2
	PC13. resolve queries raised on the content and presentation on the application		2	1	1
	PC14. satisfy the teacher on the relevance of content prepared	-	2	1	1
	PC15, provide valid inputs for content and design modification based on teachers' feedback		2	-	1
	PC16. quickly resolve the content related concern to avoid disruption of classroom	-	2	1	1
	PC17. coordinate with teachers for understanding their requirement		3	1	2
Assisting teachers	PC18. help teachers in understanding the operation of hardware equipment	_	3	1	2

Dr. Vithalizo Vikhe Patil Cr. 33e of Engineering Vh. nochagar





	PC19. assist teachers in familiarisation with content design		3	1	+
	PC20. assist teacher in use of computers such as switching to different screens as required, usage of links and icons		4	-	
	PC21. assist teachers in gathering content for daily classroom training		4	1	-
	PC22, get external content from websites and pictures useful for their content		4	1	
	PC23. resolve any queries from teachers on usage of application and hardware		4	2	
	PC24. raise any concerns or queries to learning centre or content centre to get clarification on the content or usage of content		5	2	
	PC25, add any additional contents whenever they are developed		5	2	
Interacting with	PC26. understand any updates in the application and include them		5	2	
learning centre	PC27, coordinate the content development to understand about the queries raised by teachers to resolve them		5	2	
	PC28. suggest the content development team for modifications based on the suggestions received by principal, teachers and students		5	2	
		TOTAL	100	40	
	LELE/N4703 Coordinate with others to perform the work				
Interacting with	PC1. understand work requirements		10	4	
superior	PC2. understand the targets, performance indicators and incentives		10	4	
	PC3. assist in operation of e-learning hardware and application		5	2	
Coordinating with	PC4. assist in preparing content for training delivery		5	2	
teachers and	PC5. understand any queries on the e-learning tools		5	2	
students	PC6. assist students on proper usage and operation of hardware and system		5	2	- 1
Coordinating with	PC7. identify and register complain on system problems in time		10	4	
customer care centre and technical	PCR pot technical assistance to diagnose unresolved problems in time	100	10	4	
Coordination with sources			10	4	
containing with repairs and	PC10 ensure faster repairing of component and no delay in training delivery		10	4	
company of male	PC11 meet 100% targets given on training and maintenance		5	2	
	DC12 complete a task efficiently and effectively		5	2	1
Achieving targets	DC13 preure smooth run of propesses and anticipate bottlenecks		5	2	
	DC14 Engine para discinitions or delaws in training delivery		5	2	
	TEAST CECO GIST PROGRES OF GETATO TO COMMING SECTION	TOTAL	100	40	





ESSCI Assessment Results



TP Name PDVVP COE Job Role IT Coordinator in School Batch # 1-3605451451

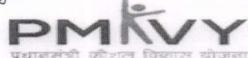
Assessment Date 22-Jul-2018 - 15 oct 2018

Centre SH10, Post MIDC, Ahmednagar, Maharashtra Client AICTE

SI.No	Trainee Name	Total Marks	Results
1	Pradnaya Nitin Husale	222	PASS /
2	Akshata Shesharao Gaikwad	210	PASS /
3	Sagar Dattaray Hole	0	Not Appeared
4	Pooja Nandkishor Kshatriya	252	PASS (
5	Akthar Salim Shaikh	231	PASS /
6	Abhilasha Ganpat Mungse	221	PASS
7	Gayatri Ramesh Jindam	0	Not Appeared
8	Pranita Prakash Ige	235	PASS /
9	Sonali Ramdas Gadekar	242	PASS /
10	Kiran Shivaji Shelar	0	Not Appeared
11	Pooja Dinkar Mache	224	PASS /
12	Priyanka Vasant Ambilwade	210	PASS /
13	Anusaya RajkumarTantak	233	PASS /
14	Mangesh Anil Hangekar	211	PASS /
15	Sonali Babaji Waluj	0	Not Appeared
16	Chetan Balasaheb Jagdale	256	PASS /
17	Swati Vasudeo Gondhane	0	Not Appeared
18	Gayatri Sudhakar Pawar	219	PASS
19	Akash BhimraoNikalje	244	PASS _
20	Shashikant Pandhari Gayke	246	PASS _
21	Aswini Shivaji Gunjal	253	PASS /
22	Santosh Mahadev Borude	227	PASS /
23	Sumit Nitin Dafal	248	PASS /



1/2019 15/7/2018





Pradhan Mantri Kaushal Vikas Yojana Student Attendance

Dept- Information Technology Double 1-3605451451

IT Coordinator in School (Practical)

Sub. Code:- N4701

Sr. no	Name of the students	Month date	100	1.10	12/18	E.10	01.100	201.00	5x1.18	8,2.2	3.2.18	81.2.8	8/2.0	1.2.10
1	Pradnaya Husale		P	P	1	1	1	17	P	P	7	7	P	A
2	Akshata Gaikwad		6	P	P	P	P	P	1	1	1	P	A	8
3	Sagar Hole		1	P	A	f	P	1	P	1	P	1	P	1.
4	Pooja Kshatriya		1	P	P	A	P	7	P	A	1	1	1	1
5	Akthar Shaikh		1	A	P	P	P	1	8	1	A	P	P	1
6	Abhilasha Mungse		P	9	P	P	P	1	1	P	P	1	4	A
7	Gayatri Jindam		P	1	P	P	A	P	P	1	P	1	P	P
8	Pranita Ige		P	P	P	P	P	7	A	1	P	P	P	A
9	Sonali Gadekar		P	P	P	P	A	P	P	1	P	1	1	P
10	Kiran Shelar		1	P	P	P	1	A	P	P	1	P	P	P
11	Pooja Mache		P	1	P	P	A	1	P	1	P	P	P	6
12	Priyanka Ambilwade		1	P	P	P	P	1	P	A	1	P	1	1
13	Anusaya Tantak		1	P	P	P	P	7	P	P	1	1	1	P
14	Mangesh Hangekar		1	P	P	P	1	P	P	P	P	1	1	1
15	Sonali Waluj		P	1	P	P	1	A	P	1	1	1	1	1
16	Chetan Jagdale		1	P	P	A	P	P	1	P	1	P	P	P
17	Swati Gondhane		P	P	P	P	A	P	P	P	P	1	16	P
18	Gayatri Pawar		P	A	P	A	P	P	P	P	7	1	1	P
19	Akash Nikalje		9	P	P	P	P	1	P	A	P	T	1	1
20	Shashikant Gayke		P	P	A	P	P	1	1	P	I	1	1	P
21	Aswini Gunjal		P	A	P	P	P	1	1	A	1	P	1	1
22	Santosh Borude		1	P	A	1	1	1	1	P	1	A	1	1
23	Sumit Dafal		1	P	1	A	P	11	P	T	1	11	T	P

Subject Teacher

PMKXY Coordinator



Dept-Information Technology

IT Coordinator in School (Practical)

Sub. Code:- N4701

Sr. no	Name of the students	Month date	63.2.78	Ly.	3.2.18	8.3.18	0.00	16.3.18	1×3.18	13.	2.5.10	30.5.	81.2.18	18
1	Pradnaya Husale		A	1	1	7	P	7	9	9	A	7	P	1
2	Akshata Gaikwad		18	1	6	A	19	1	1	A	P	P	1	1
3	Sagar Hole		P	1	11	P	A	1	1	1	1	P	A	7
4	Pooja Kshatriya		P	P	1	P	1	A	P	1	1	9	1	A
5	Akthar Shaikh		1	1	A	P	1	P	1	1	P	1	1	1
6	Abhilasha Mungse		A	P	1	1	P	P	1	P	1	1	A	1
7	Gayatri Jindam		P	8	P	P	A	1	1	A	P	P.	P	7
8	Pranita Ige		P	P	1	1	P	A	9	P	P	7	P	1
9	Sonali Gadekar		P	A	P	P	1	P	P	P	P	A	P	1
10	Kiran Shelar		P	P	A	P	1	P	1	A	P	9	P	1
11	Pooja Mache		P	1	P	A	P	A	ſ	P	1	·P	1	P
12	Priyanka Ambilwade		1	3	1	1	A	P	1	1	P	A	P	1
13	Anusaya Tantak		P	1	P	P	1	1	P	P	P	A	P	9
14	Mangesh Hangekar		P	1	1	1	P	1	P	A	P	P	1	1
15	Sonali Waluj		P	P	A	P	1	P	1	1	A	P	P	P
16	Chetan Jagdale		P	1	P	A	P	P	1	P	1	A	P	1
17	Swati Gondhane		P	P	P	1	A	1	1	1	A	1	P	P
18	Gayatri Pawar		P	1	1	P	1	1	1	1	P	A	1	1
19	Akash Nikalje		P	P	1	1	P	1	P	P	P	P	P	P
20	Shashikant Gayke		A	1	1	1	P	1	A	P	P	P	1	1
21	Aswini Gunjal		P	A	P	P	1	1	1	A	1	1	P	1
22	Santosh Borude		P	1	1	1	P	E	H	17	P	B	1	1
23	Sumit Dafal		1	P	11	1	P	T	1	A	1	11	T	P

Subject Teacher

PMKVY Coordinator

Ahmadnagar



Dept-Information Technology

IT Coordinator in School (Practical)

Sub. Code:- N4701

Sr. no	Name of the students	Month date	1.1.	MAG	11.10	5.4.18	1.4.1	2X418	28.6.10	8.5.18	5.5.18	1.5.1	2.5%	15.8
1	Pradnaya Husale		7	1	1	1	A	1	1	1	1	P	1	1
2	Akshata Gaikwad		9	1	A	1	1	P	1	P	9	A	7	1
3	Sagar Hole		1	1	A	A	P	1	9	19	A	1	8	17
4	Pooja Kshatriya		7	1	P.	1	P	B	A	P	P	7	A	11
5	Akthar Shaikh		1	A	1	19	1	1	P	P	1	1	1	9
6	Abhilasha Mungse		P	1	P	1	1	1	1	1	7	8	A	P
7	Gayatri Jindam		1	P	1	1	A	P	P	9	7	P	P	P
8	Pranita Ige		A	1	19	1	P	P	1	P	P	P	P	9
9	Sonali Gadekar		9	1	1	P	P	P	P	P	17	A	P	1
10	Kiran Shelar		1	1	9	9	17	1	P	P	7	1	P	P
11	Pooja Mache		P	1	1.1	A	1	1	P	P	P	P	P	A
12	Priyanka Ambilwade		1	19	1	A	1	P	P	P	1	P	P	P
13	Anusaya Tantak		P	P	7	9	A	1	1	1	A	P	P	P
14	Mangesh Hangekar		1	1	1	1	1	P	P	P	P	1	P	1
15	Sonali Waluj		1	A	P	P	7	P	1	1	P	P	P	P
16	Chetan Jagdale		P	P	P	1	1	1	P	A.	17	P	1	1
17	Swati Gondhane		P	P	P	P	P	A	P	P	P	P	19	P
18	Gayatri Pawar		1	A	P	P	7	P	A	P	1	P	P	P
19	Akash Nikalje		P	P	R	A	P	P	P	P	P	P	P	P
20	Shashikant Gayke		1	1	P	P	1	A	1	P	1	P	1	P
21	Aswini Gunjal		P	P	19	P	P	P	P	7	1	tP	P	P
22	Santosh Borude		P	P	P	P	P	P	P	A	P	8	P	P
23	Sumit Dafal		P	17	P	1	P	A	1	P	17	1	1	P

Subject Teacher

Abmadnagar

PMKVY Coordinator



Dept-Information Technology

IT Coordinator in School (Practical)

Sub. Code:- N4707

Sr. no	Name of the students	Month date	19.5.18	25.5.	2 .5.18	81.	1.1.2	8.6.18	8.6.18	15.6	22.6.1	13.4.18	2.6.19	30.1.1
1	Pradnaya Husale		1	1	9	P	1	P	P	A	P	P	P	P
2	Akshata Gaikwad		P	1	P	1	1	1	P	A	1	1	P	1
3	Sagar Hole		9	A	9	1	1	P	1	P	A	f	T	P
4	Pooja Kshatriya		A	P	A	P	9	P	1	P	1	1	1	1
5	Akthar Shaikh		18	P	1	1	A	1	P	P	P	P	T	P
6	Abhilasha Mungse		1	P	1	A	P	1	2	P	A	1	1	1
7	Gayatri Jindam		1	P	P	P	P	1	1	1	P	P	1	+
8	Pranita Ige		1	P	P	1	18	1	P	P	P	1	1	1
9	Sonali Gadekar		1	1	1	A	A	P	P	P	1	1	12	P
10	Kiran Shelar		P	A	11	P	A	IP	1	P	P	P	7	R
11	Pooja Mache		P	P	1	P	1	1	1	P	A	1	1	1
12	Priyanka Ambilwade		A	P	1	1	A	P	P	P	P.	18	If	18
13	Anusaya Tantak		P	1	P	1	A	P	1	P	17	1	P	1
14	Mangesh Hangekar		1	A	P	P	1	A	1	P	1	F	7	18
15	Sonali Waluj		1	P	P	1	P	16	P	1	1	1	T	P
16	Chetan Jagdale		1	A	P	P	P	11	P	7	P	17	1	P
17	Swati Gondhane		1	P	4	P	P	A	P	18	17	1	1	P
18	Gayatri Pawar		19	P	P	P	P	A	P	P	1	1	1	P
19	Akash Nikalje		7	P	P	A	P	P	10	P	1	1	1	18
20	Shashikant Gayke		P	P	P	1	1	1	1	1	P	1	P	18
21	Aswini Gunjal		N	P	P	P	P	P	P	12		74	t	1
22	Santosh Borude		P	1	1	1	1	1	P	1	1		PIT	1
23	Sumit Dafal		A	1	P	P	P	P	17	1	17	1	f	1 1

Subject Teacher

PMKVY Coordinator

PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

HOD IT O KYNING



Dept-Information Technology

IT Coordinator in School (Practical)

Sub. Code:- N470%

Sr. no	Name of the students	Month date	81.7.0	x x	1.7.	17.7.	1								
1	Pradnaya Husale		A	P	P	P		1		1					
2	Akshata Gaikwad		P	A	A	1		1							
3	Sagar Hole		P	P	P	P			1						
4	Pooja Kshatriya		P	P	A	P			1						
5	Akthar Shaikh		A	P	8	P			1						
6	Abhilasha Mungse		P	A	A	1.			1						
7	Gayatri Jindam		P	1	P	1				1					
8	Pranita Ige		P	7	P	P				1					
9	Sonali Gadekar		P	4	A	P					1				
10	Kiran Shelar		P	P	1	1			H		1				
11	Pooja Mache		1	P	P	P					,				
12	Priyanka Ambilwade		9	7	P	P						1			
13	Anusaya Tantak		P	P	P	P						1			
14	Mangesh Hangekar		P	A	P	P									
15	Sonali Waluj		P	7	P	A									
16	Chetan Jagdale		P	1	1	A				1			1		
17	Swati Gondhane		P	A	P	P								1	
18	Gayatri Pawar		P	A	P	7						100		1	
19	Akash Nikalje		P	1	8	P								,	1
20	Shashikant Gayke		P	1	P	1									1
21	Aswini Gunjal		A	A	1	A									
22	Santosh Borude		A	P	P	P									
23	Sumit Dafal		1	1	1	1	1								

Subject Teacher

PMKVY Coordinator

PRINCIPAL

Dr. Vithairao Vikhe Patil

College of Engineering

Ahmednagar

HODIT Kidhail





N·S·D·C National Skill Development Corporation

Pradhan Mantri Kaushal Vikas Yojana Student Attendance

Dept-Information Technology

IT Coordinator in School (Theory)

Sub. Code:- N4703

Sr. no	Name of the students	Month date	5.118	81.13	81.1.2	81.1.8	81.1.61	81.12	87.1.18	2.2.8	3.2.18	9.2.18	10.2.18	16.219
1	Pradnaya Husale	V	1	P	P	P	1	P	1	P	1	1	P	A
2	Akshata Gaikwad		f	P	P	1	P	1	1	1	P	P	A	P
3	Sagar Hole	AB	9	P	A	P	7	1	1	1	P	1	1	1
4	Pooja Kshatriya		P	1	9	A	1	1	1	A	1	P	1	A
5	Akthar Shaikh	V	1	A	1	P	1	P	P	1	A	1	A	P
6	Abhilasha Mungse		P	1	P	P	P	1.	1	P	P	1	P	A
7	Gayatri Jindam	AB	1	P	1	1	A	P	P	P	P	1	P	P
8	Pranita Ige	1	P	1	P	P	P	P	A	R	1	P	1	A
9	Sonali Gadekar		P	P	P	P	A	1	1	1	7	1	7	7
10	Kiran Shelar	AP	9	P	1	9	P	A	1	P	9	7	1	P
11	Pooja Mache		1	P	1	1	F	1	1	P	1	1	P	P
12	Priyanka Ambilwade	~	P	P	1	1	1	1	1	A	1	7	1	1
13	Anusaya Tantak		P	1	1	9	A	P	f	f	P	7	1	P
14	Mangesh Hangekar		1	P	1	1	1	1	1	7	1	P	1	1
15	Sonali Waluj	AB	1	1	P	1	1	A	P	f	P	1	1	1
16	Chetan Jagdale	~	P	1	f	A	1	P	7	P	1	1	1	1
17	Swati Gondhane	AB	P	P	1	P	A	A	1	P	1	1	1	P
18	Gayatri Pawar		1	A	P	A	1	P	1	1	7	1	1	1
19	Akash Nikalje		1	F	P	P	1	19	1	A	1	1	P	1
20	Shashikant Gayke		P	P	A	P	1	1	P	P	1	1	1	1
21	Aswini Gunjal		1	A	P	1	P	1	1	A	P	1	P	7
22	Santosh Borude		1	1	A	1	1	P	8	P	1	A	1	P
23	Sumit Dafal		P	P	8	A	1	18	1	P	1	1	P	1

Subject Teacher

PMKVY Coordinator



Dept-Information Technology

IT Coordinator in School (Theory)

Sub. Code:- N470%

Sr. no	Name of the students	Month date	23.5.18	8.2.4	8.8.6	3.3.18	800.8	6.3.18	4.3.10	36.5.	81.8.18	8.3.6	8.3/8	8.4.18
1	Pradnaya Husale		A	1	7	1	7	P	7	1	14	A	7	1
2	Akshata Gaikwad		1	P	P	A	7	P	7	H	P	1	1	1
3	Sagar Hole		1	9	1	7	A	P	P	P	P	1	A	P
4	Pooja Kshatriya		19	1	7	9	1	A	1	1	1	1	1	A
5	Akthar Shaikh		9	f	A	P	1	P	1	1	19	1	P	P
6	Abhilasha Mungse		A	P	1	1	P	1	1	1	1	P	A	1
7	Gayatri Jindam		1	P	P	7	A	19	1	A	1	P	P	1
8	Pranita Ige		P	P	1	P	1	A	1	P	9	P	P	7
9	Sonali Gadekar		19	A	P	P	19	1	1	1	8	A	P	P
10	Kiran Shelar		7	1	A	1	P	1	1	A	P	9	19	P
11	Pooja Mache		P	7	7	A	P	A	1	P	P	9	P	P
12	Priyanka Ambilwade		1	7	1	1	A	1	1	1	7	A	1	P
13	Anusaya Tantak		1	P	9	P	1	19	1	P	1	A	1	1
14	Mangesh Hangekar		1	1	P	P	1	P	P	A	19	P	P	P
15	Sonali Waluj		1	P	A	1	P	1	1	P	A	P	P	1
16	Chetan Jagdale		1	P	1	A	P	1	19	1	1	A	1	P
17	Swati Gondhane		1	P	1	1	A	P	1	1	A	P	P	P
18	Gayatri Pawar		1	1	1	1	P	P	A	9	1	A	1	Ð
19	Akash Nikalje		1	7	P	P	P	P	P	P	A	P	P	P
20	Shashikant Gayke		A	1	P	P	1	1	A	P	10	P	P	P
21	Aswini Gunjal		1	A	1	1	P	19	P	A	P	1	P	1
22	Santosh Borude	7 980	17	1	16	P	1	P	A	7	P	P	P	P
23	Sumit Dafal		P	P	1	P	P	P	8	A	TP	P	P	R

Subject Teacher

PMKVY Coordinator





Dept-Information Technology

IT Coordinator in School (Theory) Sub. Code:- N4707

Sr. no	Name of the students	Month date	81.17	13.4.18	81.5.5	81.7.00	81.5.12	8x4.18	284.19	8.5.78	5.5.78	81.5.18	2.5.18	8.5.10
1	Pradnaya Husale		P	P	7	P	A	1	P	P	7	P	8	1
2	Akshata Gaikwad		P	P	A	1	9	1	P	7	1	P	1	1
3	Sagar Hole		9	P	9	A	P	1	1	1	A	1	1	1
4	Pooja Kshatriya		8	P	1	8	9	P	A	7	1	P	A	P
5	Akthar Shaikh		P	A	P	1	P	1	1	1	P	1	1	1
6	Abhilasha Mungse		1	P	P	P	P	1	1	7	1	1	A	1
7	Gayatri Jindam		8	1	19	P	A	1	1	7	1	P	P	1
8	Pranita Ige		A	P.	1	P	P	P	1	1	P	1	1	1
9	Sonali Gadekar		1	1	9	1	A	1	P	1.	P	H	1	f
10	Kiran Shelar		7	7	P	1	P	A	P	1	T.	1	6	1
11	Pooja Mache		1	1	1	A	1	1	9	1	1	1	T	f
12	Priyanka Ambilwade		P	P	1	A	1	P.	1	1	1	1	1	1
13	Anusaya Tantak		P	P	P	1	A	1	1	1	A	1	7	1
14	Mangesh Hangekar		P	1	1	1	T	1	1	1	1	T	1	1
15	Sonali Waluj		1	A	1	P	1	P	1	1	1	1	1	1
16	Chetan Jagdale		1	1	P	P	A	P	1	A	1	1	1	1
17	Swati Gondhane		P	P	1	P	1	A	1	1	1	1	1	1
18	Gayatri Pawar		P	A	1	P	1	1	A	1	P	1	1	1
19	Akash Nikalje		P	1	1	A	P	1	P	1	P	P	1	1
20	Shashikant Gayke		P	1	1	9	1	A	1	1	1	T	1	1
21	Aswini Gunjal		P	P	T.	1	P	1	P	1	1	T	T	1
22	Santosh Borude		1	é	1	1	P	A	1	A	1	1	1	1
23	Sumit Dafal		1	1	f	1	1	A	1	8	T	1	1	1

Subject Teacher

PMKVY Coordinator



Dept-Information Technology

IT Coordinator in School (Theory)

Sub. Code:- N4701

Sr. no	Name of the students	Month date	81.5.6	5.5.16	31.5.92	81.7	8/19	81.9.5	2.6.18	5.61	22.0.10	23.6.1	1.3.62	30.1.19
1	Pradnaya Husale		P	P	1	P	P	P	7	A	7	1	1	1
2	Akshata Gaikwad		P	1	P	P	P	1	1	A	1	P	1	1
3	Sagar Hole		P	A	P	7	P	P	1	P	4	P	19	P
4	Pooja Kshatriya		A	P	A	8	1	19	1	P	1	18	1	A
5	Akthar Shaikh		1	P	P	P	A	8	1	1	P	1	19	1
6	Abhilasha Mungse		1	P	P	A	1	1	1	1	1	1.8	1	P
7	Gayatri Jindam		P	P	1	1	P	1.	P	P	A	P	8	A
8	Pranita Ige		P	P	1	P	1	P	P	P	1	1	18	8
9	Sonali Gadekar		f	1	P	A	P	P	P	1	P	17	P	P
10	Kiran Shelar	第一张	1	A	P	1	A	P	P	1	1	1	1	P
11	Pooja Mache		1	P	1	1	P	18	1	P	1	1	P	P
12	Priyanka Ambilwade		A	P	19	P	A	1	1	19	A	1	18	18
13	Anusaya Tantak		1	1	1	1	A	1	1	P	P	1	18	1
14	Mangesh Hangekar		P	A	10	P	P	A	1	P	P	1	18	1
15	Sonali Waluj		1	1	P	P	A	1	1	1	P	F	P	1
16	Chetan Jagdale		1	A	P	1	9	1	P	P	1	18	1	1
17	Swati Gondhane		P	19	A	1	P	P	17	8	1	1	1	1
18	Gayatri Pawar		1	1	P	1	A	A	18	1	19	1	P	P
19	Akash Nikalje		P	9	1	A	18	1	14	P	8	1	P	1
20	Shashikant Gayke		P	1	1	9	A	P	P	1	P	1	8	P
21	Aswini Gunjal		A	1	1	1	P	1	1	P	1		1 6	17
22	Santosh Borude		1	P	R	1	P	1	P	1. P			7 1	TP
23	Sumit Dafal		A	1	IT	1	1	1	14	1	1	7 4	F	XX.



Dept-Information Technology

IT Coordinator in School (Theory)

Sub. Code:- N4701

Sr. no	Name of the students	Month date	Y. Y	N. X.	13.X.	1.7.1	1						
1	Pradnaya Husale		A	1	1	P		1		13.6			
2	Akshata Gaikwad		1	A	A	1		1		7			
3	Sagar Hole		1	1	1	8		1					
4	Pooja Kshatriya		1	1	A	1			1				
5	Akthar Shaikh		A	1	18	18			1				
6	Abhilasha Mungse		1	P	8	1							
7	Gayatri Jindam		1	A	P	1	-			1	100		
8	Pranita Ige		1	P	P	19			1	1			
9	Sonali Gadekar		1	P	A	1					1		
10	Kiran Shelar		18	A	1	18					1		
11	Pooja Mache		F	18	11	1					1		
12	Priyanka Ambilwade		1	1	1	P						1	
13	Anusaya Tantak		18	1	18	1						1	
14	Mangesh Hangekar		1	B	17	P						1	
15	Sonali Waluj		1	18	1	A							
16	Chetan Jagdale		1	1	1	A							
17	Swati Gondhane		1	节	1	P							
18	Gayatri Pawar		1	A	1	P							1
19	Akash Nikalje		1	18	18	P							
20	Shashikant Gayke		1	1	1	A							
21	Aswini Gunjal		A	4	1	A							
22	Santosh Borude		A	1	1	P	,						
23	Sumit Dafal		A	14	P	1							L'A