Padmabhushan Dr.Vasantraodada Patil Mahavidyalaya, Tasgaon

Tal. Tasgaon. Dist. Sangli-416 312 (Maharashtra)

(Affiliated to Shivaji University, Kolhapur)

DEPARTMENT OF COMPUTER-APPLICATION (B.C.A.)

(2017-18)

A CERTIFICATE COURSE IN

Office Automation And MS-Word

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Padmabhushan Dr.Vasantraodada Patil Mahavidyalaya, Tasgaon

Tal. Tasgaon. Dist. Sangli-416 312 (Maharashtra)

(Affiliated to Shivaji University, Kolhapur)

Title of the Certificate Course

" Office Automation And MS-Word "

Organizer:Department Of Computer Science&Appication
and
Internal Quality Assurance cell (IQAC) PDVP College,
Tasgaon

Total No Of Student Participated:71
Total no of faculty conducted : 02

Kumbhar V.T.

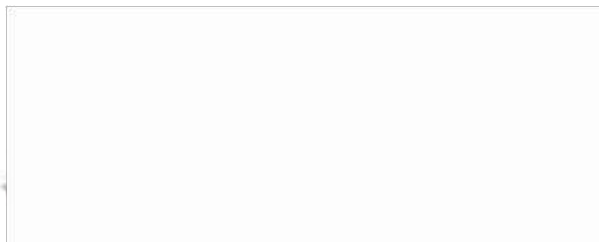Course Co-ordinator,

Career Oriented Course,

8 AUGUST 2017

To,

The Principal,

P D V P College,

Tasgaon- 416 312.

Sub: - Regarding Permission to commencement of (COC) Certificate course............ Respected Sir,

      With reference to above subject, our college is going to start a certificate course entitled " **Office Automation MS-Word**"for B.C.A. (Computer students) in this current academic year. So, I request you to kindly give me permission to commencement above said course.

Please consider the same and oblige.

Thanking you

"Dissemination of Education for Knowledge, Science and Culture"
                                                      -Shikshanmaharashi Dr.Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Padmabhushan Dr.vasantraodada Patil Mahavidyalaya, Tasgaon
DEPARTMENT OF COMPUTER APPLICATION

The meeting of C.O.C. for preparation of syllabus of a certificate course Office

Automation And MS-Word was held on Monday 08/08/2017. The following members

of the committee we represent for the preparation of syllabus

Sr. No.	Name	Designation	College Name	Sign
1	Mr.Kumbhar V.T.	Chairman	P.D.V.P.College, Tasgaon	
2	Mirs.Kumbhar N.V.	Member	P.D.V.P.College, Tasgaon	
3	Mr. Santinath Patil	Member	K.W.C.College, Tasgaon	
4	Mr.Toshif Mulla.	Member	Adarsh College, Vita	
5	Mr. Sandeep Patil.	Member	A.C.S.College, Palus	
6	Mr. Wagh A.A.	Member	P.D.V.P.College, Tasgaon	

Syllabus for said course has been prepared and the copy of the same is

enclosed herewith for your kind information and further action. Thanking you,

Head
Department of Computer Science

Yours Faithfully,
(Dr. R.R.Kumbhar)

Ref. No.: PDVPMT/   Date :

To,
Mr. V. T. Kumbhar,
Assistant Professor,
Department of Computer Application,
P. D. V. P. College, Tasgaon.

Subject: - Regarding Meeting of BOS for Syllabus Preparation......

Respected Sir/Madam,

With reference to the above mentioned subject, you are appointed as Member of Board of Studies (BOS) of Certificate Course entitled "Office Automation and MS-Word " to be conducted by The Department of Computer Application in our college during the academic year 2017-18.

The meeting of BOS is conveyed on 01"August 2017 for the preparation of syllabus of Certificate course entitled "Office Automation and MS-Word". So, you are kindly requested to attend the meeting at 11:00 a.m. in IQAC Office of the college. Thanking you,

Yours Faithfully,

(Dr.N.A.Kulkarni)
IQAC Director

Principal

Ref. No.: PDVPMT/   Date :

To,
Mrs. N. V. Kumbhar,
Assistant Professor,
Department of Computer Application,
P. D. V. P. College, Tasgaon

   Subject : - Regarding Meeting of BOS for Syllabus Preparation......

Respected Sir/Madam,

        With reference to the above mentioned subject, you are appointed as Member of

Board of Studies (BOS) of Certificate Course entitled "Office Automation and MS-Word" to

be conducted by The Department Computer Application in our college during the academic

year 2017-18

        The meeting of BOS is conveyed on 01st August 2017 for the preparation of syllabus

of Certificate course entitled "Office Automation and MS-Word". So, you are kindly

requested to attend the meeting at 11:00 a.m. in IQAC Office of the college.

Thanking you,

        Yours Faithfully,

(Dr. N. A. Kolhapure)
IQAC Director

                                        Principal Certification.
                                        (Pro. M. M. Kumbhhar)

Ref. No.: PDVPMT/   Date :

To,
Mr. Santinath Patil,
Assistant Professor,
Department of Computer Application,
K. W. C. College, Sangli.

Subject: - Regarding Meeting of BOS for Syllabus Preparation.....

Respected Sir/Madam,

With reference to the above mentioned subject, you are appointed as Member of

Board of Studies (BOS) of Certificate Course entitled "office Automation And MS-Word" to

be conducted by The Department of Computer Application in our college during the academic

year 2017-18. The meeting of BOS is conveyed on 01st August 17

for the preparation of syllabus of Certificate course entitled "office Automation And MS-

Word ". So, you are kindly requested to attend the meeting at 11:00 a.m. in IQAC Office of

the college. Thanking you, Yours Faithfully,

(Dr.N.A.Kulkarni)
IQAC Director

Yours Faithfully,
(Dr. B.B.Kumbhar)

Principal

Ref. No.: PDVPMT/   Date :

To,
Mr. Toshif Mulla,
Assistant Professor,
Department of Computer Application,
Adarsh College, Vita.

    Subject - Regarding Meeting of BOS for Syllabus Preparation......

Respected Sir/Madam,

    With reference to the above mentioned subject, you are appointed as Member of Board of Studies (BOS) of Certificate Course entitled "office Automation And MS-Word" to be conducted by The Department of Computer Application in our college during the academic year 2017-18.

    The meeting of BOS is conveyed on 01ˢᵗ August 2017 for the preparation of syllabus of Certificate course entitled "office Automation And MS-Word". So, you are kindly requested to attend the meeting at 11:00 a.m. in IQAC Office of the college. Thanking you, Yours Faithfully,

(Dr. S. A. Kulkarni)
IQAC Director

Principal

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur Sanchit,

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA

TASGAON. Dist. Sangli, Pin 416 312   ☎: STR : 02346-250 965, 250575 FAX : 02346-250575
(AFFILIATED TO SHIVAJI UNIVERSITY)
E-mail : san.pdvpm.tas@gmail.com **Website :** pdvpcollegetasgaon.com

‖ Established Year - June 1962 ‖ P.E. No. 14 ‖ Jr.College No. J22-10-001 ‖ Sr. College Code No. 2020?? Jr. C-6

Ref. No.: PDVPMT/   Date :

To,
Mr. A. A. Wagh,
Assistant Professor,
Department of Computer Application,
P. D. V. P. College, Tasgaon.
   Subject: - Regarding Meeting of BOS for Syllabus Preparation......

Respected Sir/Madam,

With reference to the above mentioned subject, you are appointed as Member of

Board of Studies (BOS) of Certificate Course entitled "office Automation And MS-Word" to

be conducted by The Department of Computer Application in our college during the academic

year 2017-18.

The meeting of BOS is conveyed on 01ˢᵗ **August 2017** for the preparation of

syllabus of Certificate course entitled "**office Automation And MS-Word**". So, you are

kindly requested to attend the meeting at 11:00 a.m. in IQAC Office of the college.

Thanking you,

   Yours Faithfully,

(Dr.N.A.Kulkarni)
IQAC Director

Yours Faithfully,
(Dr. H.B.Kamblhar)

                         Principal

"Dissemination of Education for Knowledge, Science and Culture"

-Shikshanmaharashi Dr. Bapuji Salunkhe

Shri Swami VivekanandShikshanSanstha, Kolhapur's

Padmabhushan Dr.vasantraodada Patil Mahavidyalaya, Tasgaon

DEPARTMENT OF COMPUTER APPLICATION

A Certificate Course in Office Automation MS-Word

Time Table
Academic year 2017-18

Time	Monday	Thursday	Wednesday	Thursday	Friday	Saturday
9 to 10 am	Theory	Theory	Theory	Theory	Theory	Theory
10 to11am	Practical	Practical	Practical	Practical	Practical	Practical

Sumbitted Report by

HOD
Head.
Department of Computer Science

Yours Faithfully,
(Dr. R.R.Kumbhar)

Principal

"Dissemination of Education for Knowledge, Science and Culture
-Shikshanmaharashi Dr.Bapuji Salunkhe

Shri Swami VivekanandShikshanSanstha, Kolhapur's

PadmabhushanDr.vasantraodadaPatilMahavidyalaya, Tasgaon

Department of Computer Application

A Certificate Course in Office Automation And MS-Word
Time Table
Academic year 2017-18

Time Table

1 Aug 2017

All the students of B.C.A. (computer application) are hereby informed that, the examination Of **Office Automation And MS-Word** certificate course will be held as per following schedule

SR.NO	PAPER	DAY	DATE	TIME
1	Theory	MONDAY	19/09/2017	8 to 11 am
2	Practical	THURSDAY	20/09/2017	8 to 11 am

Yours Faithfully,
(Dr. R.R.Kumbhar)

HOD
Head.
Department of Computer Science

Principal

"Dissemination of Education for Knowledge, Science and Culture"
-Shikshanmaharashi Dr. Bapuji Salunkhe
Shri Swami VivekanandShikshanSanstha, Kolhapur's
Padmabhushan Dr.vasantraodada Patil Mahavidyalaya, Tasgaon
DEPARTMENT OF COMPUTER APPLICATION
A Certificate Course in office Automation And MS-Word
Academic year 2017-18

NOTICE

All the students of **B.C.A. (Computer students)) are hereby** informed that, our college is going to start a certificate course entitled "**Office Automation And MS-Word** for this current academic year .All the students should take admissions as earlier

Office Automation And MS-Word

Marks:50

Syllabus

Course Outcomes:

Perform object oriented programming to develop solutions to problems demonstrating usage of control
structures, modularity, I/O and other standard language constructs.

Students will be able

1. To understand how internet and advance communication
2. To learn URL Internet connection browser and its type
3. To learn how to creating E-Mail forwarding deleting mail .
4. To learn how to Create word and document
5. To learn how Insert Table Draw symbol

Unit – I: INTERNET & ADVANCED COMMUNICATION:
Internet and Web Browsers: Definition & History of Internet –
Uses of Internet - Definition of Web Addressing-
URL-Different types of Internet Connections; Dial up connection, Broad band (ISDN, DSL, Cable), Wireless (Wi-Fi, WiMax, Satellite, Mobile) naming convention,
browsers and its types, internet browsing, searching –
Search Engines –Portals - Social Networking sites
Blogs - viewing a webpage, downloading and uploading the website;
Creating an email-ID, e-mail reading, saving, printing, forwarding and deleting the mails, checking the mails, viewing and running file attachments, addressing with cc and bcc.

Unit – II: INTRODUCTION TO MS WORD:-

Working with Documents -Opening & Saving files, Editing text documents, Inserting, Deleting, Cut, Copy, Paste, Undo, Redo, Find, Search, Replace, Formatting page & setting Margins, Converting files to different formats, Importing & Exporting documents,

Sending files to others, Using Tool bars, Ruler, Using Icons, using help,

Formatting Documents - Setting Font styles, Font selection- style, size, colour etc, Type face - Bold, Italic, Underline, Case settings, Highlighting, Special symbols, Setting Paragraph style, Alignments, Indents, Line Space, Margins,

Bullets & Numbering. Setting Page style - Formatting Page, Page tab, Margins,

Layout settings, Paper tray, Border & Shading, Columns, Header & footer, Setting Footnotes & end notes –

Shortcut Keys; Inserting manual page break, Column break and line break, Creating sections & frames, Anchoring & Wrapping, Setting Document styles, Table of Contents, Index, Page Numbering, date & Time, Author etc.,

Creating Master Documents, Web page.

Creating Tables- Table settings, Borders, Alignments, Insertion, deletion, Merging, Splitting, Sorting, and Formula, Drawing – Inserting

ClipArts, Pictures/Files etc., Tools – Word Completion, Spell Checks, Mail merge, Templates, Creating contents for books, Creating Letter/Faxes

"Dissemination of Education for Knowledge, Science and Culture"
                                        -Shikshanmaharashi Dr. Bapuji Salunkhe
                Shri Swami VivekanandShikshanSanstha, Kolhapur's
Padmabhushan Dr.vasantraodada Patil Mahavidyalaya, Tasgaon
DEPARTMENT OF COMPUTER APPLICATION

Department of Computer Application
Paper No.1
Evaluation System

Nature of Theory Question Paper: (Maximum Marks 50)

1. Choose correct alternatives. 10 Marks(Each 1 mark)
2. Attempt any two (out of three sub questions). 20 Marks(Each 10
marks) 3. Attempt any four out of six sub questions. 20
Marks(Each 5 marks)

Reference Books
1. Microsoft Office 2007 Bible - John - ,HerbTyson
2   Computer & Internet Basics Step-by-Step - Etc- Poonam Ponde

Padmabhushan Dr.vasantraodada Patil Mahavidyalaya, Tasgaon
Department of Computer Application
Office Automation And MS-Word

QUESTION PAPER   **Mark-50**

Q1) Select correct alternative and rewrite the sentence: [10]

a) _____ is a step by step method for solving the problems under consideration.

    i) Flow chart   ii) Error

    iii) Algorithm   iv) Graph

b) VI editor uses _____ mode to edit Work-Buffer.

    i) Input   ii) Command

    iii) Last Line   iv) None of these

c) _____ is an assembler in GCC package.

    i) as   ii) ld

    iii) gcc   iv) cpp

d) _____ represents 32 bits integer in 32 bit GCC.

    i) short int   ii) char

    iii) int   iv) long long

e) _____ is/are labels used in switch statement in C.

    i) case   ii) default

    iii) both (i) and (ii)   iv) none of these

f) Do-while is _____ controlled loop.

    i) entry   ii) exit

    iii) both (i) and (ii)   iv) none of these

g) Switch statement _____ data as input.

   i)   interger   ii)   character
   iii) both (i) and (ii)   iv)   none of these

h) If array is declared as int A[20] then the last valid index of an element in A will be _____.

   i)   19   ii)   20
   iii) 21   iv)   none of these

i) _____ is a format specifier for double in printf.

   i)   %f   ii)   %lf
   iii) %Lf   iv)   %llf

j) Double precision floating point number needs _____ bytes memory in C.

   i)   4   ii)   32
   iii) 16   iv)   8

                                                                    [20]

Q2) Attempt Any Two from the following:

a) What is an algorithm? Explain its properties and write an example.

b) Explain C program structure with appropriate example.

c) What is loop? Explain all looping statements in C.

                                                                    [20]

Q3) Attempt Any Four of the following:

a) Define error. Explain it with its types.

b) Explain loop control statements break and continue.

c) Write a note on formatted input statement (scanf ( )) in C with its format specifiers.

d) Define infinite loop. Explain it with all loops.

e) What are different representations of integers in C language? What are the different data types which represent unsigned integers in C.

f) Write a note on nested if-else statement.

Padmabhushan Dr.vasantraodada Patil Mahavidyalaya, Tasgaon
Department of Computer Application
Office Automation And MS-Word

Mark of Exam   **Mark-50**

BCA-III

3461	MISS	BABAR PRAVINA SAMBHAJI	44
3462	MISS	CHAVAN RASHMI KRUSHNA	42
3463	MISS	PATIL SUPRIYA SUGREEV	41
3464	MISS	SHINDE SUSMITA BHAGWAN	42
3465	MISS	SURVE PALLAVI TATYASAHEB	40
3466	MISS	SHIDGANESH KRUSHNABAI ASHOK	40
3467	MISS	SHINDE DHANASHRI SUBHASH	38
3468	SHRI	GAIKWAD BHUSHAN RAMESH	35
3469	SHRI	JAGATAP AKSHAY RAJARAM	39
3470	SHRI	JOSHI ANANT RAJENDRA	39
3471	SHRI	HOWAL SAMIR TANAJI	41
3441	Shri	DHANAVADE ROHAN BABAN	41
3442	MISS	JADHAV DIVYA SAMBHAJIBHAI	40
3443	Shri	KADAM SHRIDHAR NANASO	42
3444	Shri	KAMBLE SUMIT PRABHAKAR	46
3445	Shri	KORE SUHAS SANJAY	45
3446	Shri	KUMBHAR SOURABH NAGNATH	44
3447	MISS	MASKE KOMAL SAMBHAJI	42
3448	MISS	MOHITE MANISHA ASHOK	40
3449	Shri	MORE PRAMOD HANMANT	46
3450	MISS	MULLA SWALEHA JAMIRAHMAD	42
3451	Shri	PATIL AKSHAY DHONDIRAM	42
3452	Shri	PATIL HARISH RAMESH	40
3453	Shri	PATIL NIKHIL SHARAD	41
3454	Shri	PATIL VINOD SADASHIV	44
3455	Shri	PAWAR ONKAR ANKUSH	48
3456	MISS	SHENDAGE POOJA NANDKUMAR	40
3457	MISS	SHINDE PRADNYA DILIPRAO	35
3458	Shri	SUTAR AJAY VITTHAL	36
3459	MISS	TAD AISHWARYA SURESH	37
3460	MISS	VAGARE GAURI BALU	38
3401	SHRI	BANSODE NIRANJAN SUDHAKAR	42

3402	SHRI	BHANDARE RUSHAB ULHAS	41
3403	MISS	BHOSALE PRADNYA SIDDHESHWAR	40
3404	SHRI	BHOSALE TANAJI SHIVAJI	40
3405	SHRI	CHAUDHARI RAKESH SHANTARAM	45
3406	MISS	CHAVAN REKHA SUBHASH	44
3407	MISS	CHAVAN RUPALI RAGHUNATH	43
3408	SHRI	DAGADE PANKAJ VISHNU	46
3409	SHRI	GAVANDI AKSHAYKUMAR LAXMAN	39
3410	MISS	GAVANDI SAYALI TUKARAM	35
3411	SHRI	HOWALE SOURABH KIRAN	36
3412	SHRI	JADHAV VIGHESH ANIL	37
3413	MISS	JAGDALE RASIKA RAMESH	38
3414	MISS	KABUGADE SONALI MANIK	35
3415	SHRI	KAMBLE NIMESH SUBHASH	35
3416	SHRI	KHARADE RUSHIKESH RAMESH	36
3417	SHRI	KUMBHAR RITESH AVINASH	37
3418	SHRI	MAHADIK SUDARSHAN DILIP	38
3419	SHRI	MALI SAMADHAN APPANNA	39
3420	SHRI	MALI SATISH VISHNU	40
3421	SHRI	MANDALE VINAYAK DAGADU	41
3422	SHRI	METKARI AJAY TULSHIRAM	42
3423	SHRI	MORE SHRISHAIL SHIVAJI	43
3424	SHRI	PATIL ANKIT SURYAKANT	44
3425	SHRI	PATIL HARSHAD LAXMAN	40
3426	SHRI	PATIL KALPAK DIPAK	45
3427	SHRI	PATIL RUTIK SAMBHAJI	46
3428	MISS	PATIL SEEMA ANANDRAO	40
3429	SHRI	PATIL VAIBHAV RAJARAM	40
3430	MISS	PAWAR RUTUJA VILAS	40
3431	MISS	ROKADE AAKANKSHA BHIMRAO	42
3432	SHRI	SALUNKHE SANDESH BATTAS	41
3433	SHRI	SAYYAD SAHIL SHERMAHAMAD	40
3434	SHRI	SHENDAGE NILESH LAXMAN	44
3435	SHRI	SUVASE PAVAN VIJAY	41
3436	SHRI	THOMBARE PRANAV VIJAY	40
3437	SHRI	THORAT RAHUL APPASO	45
3438	SHRI	WAYDANDE ROHAN SAHEBRAO	40
3439	SHRI	ZAMBRE SACHIN TANAJI	41
3940	SHRI	WAGH PANKAJ UTTAM	40

- **Problem Solving Using Computers [Papers-1]**

Q 1) select correct alternatives and rewrite the sentence:

a) **Algorithm** is a step by step method for solving the problem under consideration.

b) VI editor uses **Command** mode to edit Work - Buffer.

c) **gcc** is an assembler in Gcc Package.

d) **Case, default** is are lables used in switch statement in c.

e) **int** represents 32 bits integer in 32 bit GCC.

F) Do-While is **exit** controlled loop.

g) Switch statement **integer, character** data as input.

h) If array is a declared as int A [20] then the last valid index of an element in A will be **19**

i) **%f** is a format specifier for double in printf.

j) Double precision floating point number needs

__8__ bytes memory in c.

Q2) Attempt any Two from the following.

a) What is an algorithm & explain properties and write example.

ANS: An algorithm is a step procedure to solve logical and mathematical problems. A recipe is a good example of an algorithm.

Properties of an algorithm:

• Input : The algorithm must have input values from a specified set.

• Output : The algorithm must produce the output values from a specified set of input values. The output values are the solution of a problem.

• Fitness : For any input, the algorithm must terminate after a finite number of steps.

• Definiteness : All steps of the algorithm must be precisely defined.

• Effectiveness : It must be possible to perform each step of the algorithm correctly and in a finite amount of time. That is, it steps must be basic enough so that, for example, someone using a pencil and a paper could carry them out exactly and in a finite amount of time.

b) Explain c program structure with appropriate example.

ANS: structure is a group of variables of different data types represented by a single name.

Let's take an example to understand to need of a structure in C programming. Let's say we need to store the data of students like student name, age, address, id etc, we can solve this problem easily by using structure.

c) what is loop? Explain all looping statements in c.

ANS: A loop executes the sequence of statements many times until the stated condition becomes false. A loop consists of two parts, a body of a loop and a control statement.

1) While Loop in c :

A while loop is the most straightforward looping structure. syntax of while loop in c programming language. It is an entry-controlled loop.

syntax: while (condition)
{
    statements;
}

2) DO-while loop in c :

A do-while loop in c is similar to the while loop except that the condition is always executed after the body of a loop. It is also called an exit-controlled loop.

syntax: do
{
    statement
}
(while expression).

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Shri Swami VivekanandShikshanSanstha, Kolhapur's

Padmabhushan Dr.vasantraodada Patil Mahavidyalaya, Tasgaon Department of Computer Application

Attendance Sheet For Academic Year 2017-2018 (BCA-III,II,I)

A Certificate Course In Office Automation And MS-Word

Sr. No	Name Of The Student
1	BABAR PRATINA SAMBHAJI
2	CHAVAN RASHMI KRISHNA
3	PATIL SUPRIYA DIGREEV
4	SHIRHE SUSMITA BHAGWAN
5	SURVE PALLAVI TATYASAHEB
6	BHOGANESH KRUSHNABAI ASHOK
7	HINDE DHANAJIRI SUBHASH
8	GAIKWAD BHUSHAN RAMESH
9	JAGATAP AKSHAY RAJARAM
10	SHHI ANANT RAJENDRA
11	KOWAL SAMIR TANAJI
	BCA-II
12	DHANAVADE ROHAN BABAN
13	JADHAV DIVYA SAMBHAJIBHAI
14	KADAM SHRIDHAR NANASO
15	KAMBLE SUMIT PRABHAKAR
16	KORE VIKAS SANJAY
17	KUMBHAR EKNAAH NACHATH

(attendance marks handwritten, largely illegible)

No.	Name
18	MASKE KOMAL SAMBHAJI
19	MOHITE MANISHA ASHOK
20	MORE PRAMOD HANMANT
21	MULLA SWALEHA JANIHAMMAD
22	PATIL AKSHAY DNYNOBAM
23	PATIL HARISH RAMESH
24	PATIL NIKHIL SHARAD
25	PATIL VINOD SADASHIV
26	PAWAR ONKAR ANKUSH
27	SHENDGE POOJA NANDKUMAR
28	SHINDE PRADNYA DILIPRAO
29	SUTAR AJAY VITTHAL
30	TAD AISHWARYA SURESH
31	VAGARE GAURI BALU

BCA-I

No.	Name
32	BANSODE NIRANJAN SUDHAKAR
33	BHANDARE RUSHAB ULHAS
34	BHOSALE PRADNYA SIDDHESHWAR
35	BHOSALE TANAJI SHIVAJI
36	CHAUDHARI RAKESH SHANTARAM
37	CHAVAN REKHA SUBHASH
38	CHAVAN RUPALI RAGHUNATH
39	DAGADE PANKAJ VISHNU

No.	Name	Signatures
40	GAVANDE AKSHAYKUMAR LAXMAN	
41	GAVANDE SAYALI TUKARAM	
42	HOWALE SOURABH KIRAN	
43	JADHAV VIGNESH ANIL	
44	JAGDALE RASIKA RAMESH	
45	KHRIGADE SONALI MANIK	
46	KAMBLE NIMESH SUBHASH	
47	KHARADE ROSHIKESH RAMESH	
48	KUMBHAR RITESH AVINASH	
49	MAHADIK SUDARSHAN DILIP	
50	MALI SAMADHAN APPANNA	
51	MALI SATISH VISHNU	
52	MANDALE VINAYAK DAGADU	
53	METKARI AJAY TULSHIRAM	
54	MORE SHRISHAIL SHIVAJI	
55	PATIL ANKIT SURYAKANT	
56	PATIL HARSHAD LAXMAN	
57	PATIL KALPAK DIPAK	
58	PATIL RUTIK SAMBHAJI	
59	PATIL SEEMA ANANDRAO	
60	PATIL VAIBHAV NAVNAM	
61	PAWAR RUTUJA VILAS	
62	RORADE AAKANKSHA BHIMRAO	
63	SALUNKHE SANDESH DATTAS	

#	Name																				
64	SAYYAD SAHIL SHERMAHAMAD																				
65	SHENDAGE NILESH LAXMAN																				
66	SUVASE PAVAN VIJAY																				
67	THOMBARE PRANAV VIJAY																				
68	THORAT RAHUL APPASO																				
69	WAYDANDE ROHAN SAHEBRAO																				
70	ZAMBRE SACHIN TANAJI																				
71	WAGH PANKAJ UTTAM																				