

Student Online Admission System

“Dissemination of Education for Propagation Knowledge, Achievement and Culture”

-Shikshanmaharashi Dr. Bapuji Salunkhe.

Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur

A Project Report on

“Student Online Admission System”



Submitted By

Mrs. Pranali Rajendra Patil.
Mrs. Amruta Pandurang Darekar.
Class: B.Sc. III

Under The Guidance
Mrs. Samrin Mullani

Submitted To
Shivaji University, Kolhapur.
For the Year 2019-20

Student Online Admission System

**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur**

**A Project Report on
"Student Online Admission System"**

ACKNOWLEDGMENT

We have great pleasure to express our Deep Gratitude to Mujawar Sir and Mrs.R.Y.Patil Madam for the valuable Guidance and useful suggestion throughout the project.

All Guides have always a source of inspiration for us. It is grateful Guidance and constant Encouragement which held successful completion of project.

In the last but not least we thank all our Faculties, entire Computer Department and all others who have directly or indirectly helped us in completion of this project.

Mrs.Pranali Rajendra Patil.

Mrs.Amruta Pandurang Darekar.

Student Online Admission System

Shri Swami Vivekanand ShikshanSanstha's
Vivekanand College,Kolhapur

A Project Report on
“Student Online Admission System”

DECLARATION

To
The Principle
Vivekanand College,
Kolhapur.

We undersigned declare that the project Report on “Student Online Admission System” is developed .This project work is based on the Information collected by us.

We understand that any such copying is liable to be punished in a way the college authorities deem it.

Date:

Place:

Mrs.Pranali Rajendra Patil.
Mrs.Amruta Pandurang Darekar.

Student Online Admission System

Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College,Kolhapur

A Project Report on
“Student Online Admission System”

GUIDE CERTIFICATE

This is to certify that,

Mrs.Pranali Rajentra Patil and Amruta Pandurang Darekar
has satisfactorily carried out our project work entitled “Student Online Admission System”
for Vivekanand college,Kolhapur as partial fulfillment of course B.Sc Computer Science of
shivaji university Kolhapur for academic year 2019-2020.To the best of my knowledge and
belief the project presented by them is their original work.

Date:

Place:

Dept.of computer science
(Project Guide)

INDEX

| Sr.No | Content | Page No |
|-------|---|---------|
| 1 | Introduction <ul style="list-style-type: none">▪ Introduction▪ Purpose of the project▪ Problems in existing system | To |
| 2 | Proposed System <ul style="list-style-type: none">▪ Introduction▪ Objectives | To |
| 3 | System Diagram <ul style="list-style-type: none">▪ DFD▪ ERD▪ System Requirements | To |
| 4 | System Design <ul style="list-style-type: none">▪ Database Design | To |
| 5 | Output <ul style="list-style-type: none">▪ Output Design▪ Reports | To |
| 6 | Conclusion <ul style="list-style-type: none">▪ Conclusion | To |
| 7 | Bibliography | To |

1.1] INTRODUCTION :

The system is used to help automate the admission procedure for college.

The increasing number of students seeking admission in the colleges are causing tremendous pressure on the administrative body to manage& arrange the admission process& merit list generation manually. It is difficult to conduct the process in timely manner. Hence, we decide to make the process is easy.

We can make this process is online to reduce time.

The online admission system ensures accurate &very fast computerized information maintains backup is also very easy using online admission system. This is also easy way for students. Students can fill application from at their convenient time in comfortable environment.

1.2] Existing System:

In Existing system, students can take the form from college. They can fill the form. After filling the form with required documents they can submit the form in the college. Admission committee checkout all information manually and then display merit list as per college criteria .For seeing the merit list they can come in college.

1.3] Need for New System:

In order to solve the disadvantages of existing system a new system is proposed to be developed .It is going to be developed in PHP and MySQL.

Following are the advantages of New System:

- (1) This is very useful application for students and college admission committee.**
- (2) The system avoid hectic submission process.**
- (3) The system reduce paperwork and man power.**
- (4) Our system is highly secured and flexible. It contents data consistency**
- (5) Only one person can handle this system.**

Proposed System-

2.1] Proposed System:-

In proposed system, students can apply admission by simply filling the application from containing registration page, students personal information, Address information Academic details, subject details and course details.

- After that the admin can see the backup. He can verify the online form & student submitted the offline form with required documents for accurate information.
- Admin can create a merit list by using the merit list generation system.
- He also display the merit list online.

2.2] Objectives:-

- There are two types of accessing modes:-
 - 1) Administrator
 - 2) Student
- Online admission process & merit list is managed by an administrator.
- The administrator handles whole system.
- For admission student can fill only the form.
- The filled form is verified by administrator & then he will generate the merit list.

3.3] System Requirement:-

Software Requirements:-

- **Windows OS**
- **PHP**
- **XAMMP**
- **MySQL**

4]System Design-

Database Name:

db

Tables:

1)registration :

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--------------------------|---------------------------------|
| r_id | int | 11 | To store registration ID | Primary Key (Auto Increment) |
| uname | varchar | 80 | To store Username | |
| pass | varchar | 40 | To store Password | |

2)pinfo :

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--------------------------------|-------------|
| r_id | int | 11 | To store registration ID | Foreign Key |
| lname | varchar | 70 | To store Student Lastname | |
| fname | varchar | 70 | To store Student Firstname | |
| mname | varchar | 70 | To store Student Middlename | |
| gender | varchar | 50 | To store Student Gender | |
| mbno | varchar | 11 | To store Student Mobile Number | |
| email | varchar | 70 | To store Student Email ID | |
| dob | date | | To store Student Date of Birth | |
| fathename | varchar | 70 | To store Student Fathename | |
| mothername | varchar | 70 | To store Student Mothername | |
| religion | varchar | 70 | To store Religion | |
| subcast | varchar | 70 | To store Subcategory | |
| castcat | varchar | 70 | To store Caste | |
| nation | varchar | 70 | To store Nation Name | |
| domicile | varchar | 70 | To store Domicile State Name | |
| title | varchar | 20 | To store Student Title | |
| ayear | varchar | 20 | To store Admission Year | |

Student Online Admission System

3)addinfo :

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--------------------------|-------------|
| r_id | int | 11 | To store registration ID | Foreign Key |
| address | varchar | 500 | To store Student Address | |
| district | varchar | 70 | To store District Name | |
| taluka | varchar | 70 | To store Taluka Name | |
| state | varchar | 70 | To store State Name | |
| pcode | int | 11 | To store Pincode number | |

4)academic :

| Field Name | Data Type | Size | Description | Constraint |
|-------------|-----------|------|------------------------------------|-------------|
| r_id | int | 11 | To store registration ID | Foreign Key |
| ename | varchar | 70 | To store Last Exam Name | |
| board | varchar | 70 | To store Board Name | |
| clgname | varchar | 70 | To store College Name | |
| edugap | varchar | 70 | To store Educational Gap | |
| reason | varchar | 70 | To store Reason if Educational Gap | |
| examseat | varchar | 70 | To Store Exam Seat number | |
| tmark | int | 11 | To Store Total Marks | |
| out of | int | 11 | To Store Out of Marks | |
| percentage | float | 5,2 | To Store Percentage | |
| passingyear | int | 11 | To Store Passing Year of Exam | |

5)cands :

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|------------------------------|-------------|
| r_id | int | 11 | To store registration ID | Foreign Key |
| course | varchar | 70 | To store Course Name | |
| subject | varchar | 500 | To store Subject Name | |
| regino | varchar | 20 | To Store Registration number | |

6)course:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|----------------------|------------------------------|
| c_id | int | 11 | To store Course ID | Primary Key (Auto Increment) |
| c_name | varchar | 30 | To store Course Name | |

Student Online Admission System

7)subject:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|-----------------------|---------------------------------|
| s_id | int | 11 | To store Subject ID | Primary Key (Auto Increment) |
| s_name | varchar | 30 | To store Subject Name | |
| c_id | int | 11 | To store Course ID | Foreign Key |

8)group2:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---------------------|---------------------------------|
| g_id | int | 11 | To store Group ID | Primary Key (Auto Increment) |
| c_id | int | 11 | To store Course ID | Foreign Key |
| s_id | varchar | 25 | To store Subject ID | |

9)religions:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|------------------------|---------------------------------|
| r_id | int | 11 | To store Religion ID | Primary Key (Auto Increment) |
| r_name | varchar | 20 | To store Religion Name | |

10)subcat:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|-----------------------|---------------------------------|
| scat_id | int | 11 | To store Subcast ID | Primary Key (Auto Increment) |
| scat_name | varchar | 30 | To store Subcast Name | |

11)category:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|-------------------------|---------------------------------|
| cat_id | int | 11 | To store category ID | Primary Key (Auto Increment) |
| cat_name | varchar | 30 | To store Category Name | |
| Cat_quota | float | 5,2 | To store Category Quota | |

Student Online Admission System

12)state:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---------------------|---------------------------------|
| state_id | int | 11 | To store State ID | Primary Key (Auto Increment) |
| state_name | varchar | 30 | To store State Name | |

13)district:

| Field Name | Data Type | Size | Description | Constraint |
|---------------|-----------|------|------------------------|---------------------------------|
| district_id | int | 11 | To store District ID | Primary Key (Auto Increment) |
| district_name | varchar | 30 | To store District Name | |

14)taluka:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|----------------------|---------------------------------|
| t_id | int | 11 | To store Taluka ID | Primary Key (Auto Increment) |
| t_name | varchar | 50 | To store Taluka Name | |

15)domicile:

| Field Name | Data Type | Size | Description | Constraint |
|---------------|-----------|------|------------------------|---------------------------------|
| domicile_id | int | 11 | To store Domicile ID | Primary Key (Auto Increment) |
| domicile_name | varchar | 30 | To store Domicile Name | |

16)nationality:

| Field Name | Data Type | Size | Description | Constraint |
|-------------|-----------|------|----------------------|---------------------------------|
| nation_id | int | 11 | To store Nation ID | Primary Key (Auto Increment) |
| nation_name | varchar | 50 | To store Nation Name | |

Student Online Admission System

17)ggrant:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--------------------------------|------------------------------|
| grant_id | int | 11 | To store ID | Primary Key (Auto Increment) |
| s_id | varchar | 50 | To store Subject Name | |
| seat | int | 11 | To store Total Seats | |
| ga_year | varchar | 40 | To store Academic Year | |
| gc_date | varchar | 50 | To store Current Date | |
| gstatus | varchar | 40 | To store Status | |
| gtime | timestamp | | To store Current Date and Time | |

18)nongrant:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--------------------------------|------------------------------|
| ngrant_id | int | 11 | To store ID | Primary Key (Auto Increment) |
| s_id | varchar | 50 | To store Subject Name | |
| nseat | int | 11 | To store Total Seats | |
| a_year | varchar | 40 | To store Academic Year | |
| c_date | varchar | 50 | To store Current Date | |
| status | varchar | 40 | To store Status | |
| time | timestamp | | To store Current Date and Time | |

Student Online Admission System

19)gpoint:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--|------------|
| g_name | int | 70 | To store Group Name | |
| cat1 | float | 5,2 | To store Grantable Seats of caste EWS | |
| cat2 | float | 5,2 | To store Grantable Seats of caste NT-B | |
| cat3 | float | 5,2 | To store Grantable Seats of caste NT-C | |
| cat4 | float | 5,2 | To store Grantable Seats of caste NT-D | |
| cat5 | float | 5,2 | To store Grantable Seats of caste OBC | |
| cat6 | float | 5,2 | To store Grantable Seats of caste Open | |
| cat7 | float | 5,2 | To store Grantable Seats of caste SC | |
| cat8 | float | 5,2 | To store Grantable Seats of caste SEBC | |
| cat9 | float | 5,2 | To store Grantable Seats of caste ST | |
| cat10 | float | 5,2 | To store Grantable Seats of caste VJ-A | |
| time | timestamp | | To store Current Date and Time | |

Student Online Admission System

20)gtotal:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--|------------|
| g_name | int | 70 | To store Group Name | |
| cat1 | float | 5,2 | To store Grantable Seats of caste EWS (Round Figure) | |
| cat2 | float | 5,2 | To store Grantable Seats of caste NT-B (Round Figure) | |
| cat3 | float | 5,2 | To store Grantable Seats of caste NT-C (Round Figure) | |
| cat4 | float | 5,2 | To store Grantable Seats of caste NT-D(Round Figure) | |
| cat5 | float | 5,2 | To store Grantable Seats of caste OBC (Round Figure) | |
| cat6 | float | 5,2 | To store Grantable Seats of caste Open (Round Figure) | |
| cat7 | float | 5,2 | To store Grantable Seats of caste SC (Round Figure) | |
| cat8 | float | 5,2 | To store Grantable Seats of caste SEBC (Round Figure) | |
| cat9 | float | 5,2 | To store Grantable Seats of caste ST (Round Figure) | |
| cat10 | float | 5,2 | To store Grantable Seats of caste VJ-A (Round Figure) | |
| time | timestamp | | To store Current Date and Time | |

Student Online Admission System

21)gvck:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--|------------|
| g_name | int | 70 | To store Group Name | |
| cat1 | float | 5,2 | To store Grantable Seats of caste EWS (for VCK) | |
| cat2 | float | 5,2 | To store Grantable Seats of caste NT-B (for VCK) | |
| cat3 | float | 5,2 | To store Grantable Seats of caste NT-C (for VCK) | |
| cat4 | float | 5,2 | To store Grantable Seats of caste NT-D (for VCK) | |
| cat5 | float | 5,2 | To store Grantable Seats of caste OBC (for VCK) | |
| cat6 | float | 5,2 | To store Grantable Seats of caste Open (for VCK) | |
| cat7 | float | 5,2 | To store Grantable Seats of caste SC (for VCK) | |
| cat8 | float | 5,2 | To store Grantable Seats of caste SEBC (for VCK) | |
| cat9 | float | 5,2 | To store Grantable Seats of caste ST (for VCK) | |
| cat10 | float | 5,2 | To store Grantable Seats of caste VJ-A (for VCK) | |
| time | timestamp | | To store Current Date and Time | |

Student Online Admission System

22)gother:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--|------------|
| g_name | int | 70 | To store Group Name | |
| cat1 | float | 5,2 | To store Grantable Seats of caste EWS (for Other) | |
| cat2 | float | 5,2 | To store Grantable Seats of caste NT-B (for Other) | |
| cat3 | float | 5,2 | To store Grantable Seats of caste NT-C (for Other) | |
| cat4 | float | 5,2 | To store Grantable Seats of caste NT-D (for Other) | |
| cat5 | float | 5,2 | To store Grantable Seats of caste OBC (for Other) | |
| cat6 | float | 5,2 | To store Grantable Seats of caste Open (for Other) | |
| cat7 | float | 5,2 | To store Grantable Seats of caste SC (for Other) | |
| cat8 | float | 5,2 | To store Grantable Seats of caste SEBC (for Other) | |
| cat9 | float | 5,2 | To store Grantable Seats of caste ST (for Other) | |
| cat10 | float | 5,2 | To store Grantable Seats of caste VJ-A (for Other) | |
| time | timestamp | | To store Current Date and Time | |

Student Online Admission System

23)npoint:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| g_name | int | 70 | To store Group Name | |
| cat1 | float | 5,2 | To store Nongrantable Seats of caste EWS | |
| cat2 | float | 5,2 | To store Nongrantable Seats of caste NT-B | |
| cat3 | float | 5,2 | To store Nongrantable Seats of caste NT-C | |
| cat4 | float | 5,2 | To store Nongrantable Seats of caste NT-D | |
| cat5 | float | 5,2 | To store Nongrantable Seats of caste OBC | |
| cat6 | float | 5,2 | To store Nongrantable Seats of caste Open | |
| cat7 | float | 5,2 | To store Nongrantable Seats of caste SC | |
| cat8 | float | 5,2 | To store Nongrantable Seats of caste SEBC | |
| cat9 | float | 5,2 | To store Nongrantable Seats of caste ST | |
| cat10 | float | 5,2 | To store Nongrantable Seats of caste VJ-A | |
| time | timestamp | | To store Current Date and Time | |

Student Online Admission System

24)ntotal:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| g_name | int | 70 | To store Group Name | |
| cat1 | float | 5,2 | To store Nongrantable Seats of caste EWS (Round Figure) | |
| cat2 | float | 5,2 | To store Nongrantable Seats of caste NT-B (Round Figure) | |
| cat3 | float | 5,2 | To store Nongrantable Seats of caste NT-C (Round Figure) | |
| cat4 | float | 5,2 | To store Nongrantable Seats of caste NT-D(Round Figure) | |
| cat5 | float | 5,2 | To store Nongrantable Seats of caste OBC (Round Figure) | |
| cat6 | float | 5,2 | To store Nongrantable Seats of caste Open (Round Figure) | |
| cat7 | float | 5,2 | To store Nongrantable Seats of caste SC (Round Figure) | |
| cat8 | float | 5,2 | To store Nongrantable Seats of caste SEBC (Round Figure) | |
| cat9 | float | 5,2 | To store Nongrantable Seats of caste ST (Round Figure) | |
| cat10 | float | 5,2 | To store Nongrantable Seats of caste VJ-A (Round Figure) | |
| time | timestamp | | To store Current Date and Time | |

Student Online Admission System

25)nvck:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--|------------|
| g_name | int | 70 | To store Group Name | |
| cat1 | float | 5,2 | To store Nongrantable Seats of caste EWS (for VCK) | |
| cat2 | float | 5,2 | To store Nongrantable Seats of caste NT-B (for VCK) | |
| cat3 | float | 5,2 | To store Nongrantable Seats of caste NT-C (for VCK) | |
| cat4 | float | 5,2 | To store Nongrantable Seats of caste NT-D (for VCK) | |
| cat5 | float | 5,2 | To store Nongrantable Seats of caste OBC (for VCK) | |
| cat6 | float | 5,2 | To store Nongrantable Seats of caste Open (for VCK) | |
| cat7 | float | 5,2 | To store Nongrantable Seats of caste SC (for VCK) | |
| cat8 | float | 5,2 | To store Nongrantable Seats of caste SEBC (for VCK) | |
| cat9 | float | 5,2 | To store Nongrantable Seats of caste ST (for VCK) | |
| cat10 | float | 5,2 | To store Nongrantable Seats of caste VJ-A (for VCK) | |
| time | timestamp | | To store Current Date and Time | |

Student Online Admission System

26)nother:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|--|------------|
| g_name | int | 70 | To store Group Name | |
| cat1 | float | 5,2 | To store Nongrantable Seats of caste EWS (for Other) | |
| cat2 | float | 5,2 | To store Nongrantable Seats of caste NT-B (for Other) | |
| cat3 | float | 5,2 | To store Nongrantable Seats of caste NT-C (for Other) | |
| cat4 | float | 5,2 | To store Grantable Seats of caste NT-D (for Other) | |
| cat5 | float | 5,2 | To store Nongrantable Seats of caste OBC (for Other) | |
| cat6 | float | 5,2 | To store Nongrantable Seats of caste Open (for Other) | |
| cat7 | float | 5,2 | To store Nongrantable Seats of caste SC (for Other) | |
| cat8 | float | 5,2 | To store Nongrantable Seats of caste SEBC (for Other) | |
| cat9 | float | 5,2 | To store Nongrantable Seats of caste ST (for Other) | |
| cat10 | float | 5,2 | To store Nongrantable Seats of caste VJ-A (for Other) | |
| time | timestamp | | To store Current Date and Time | |

27)acayear:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|----------------------------|------------------------------|
| aid | int | 11 | To store Admission Year ID | Primary Key (Auto Increment) |
| ayear | varchar | 50 | To store Admission Year | |

Student Online Admission System

28)verify:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration Number of Student | |
| date | timestamp | 30 | To store Current Date and Time | |
| status | varchar | 60 | To store the Status | |

29)cat1:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |

30)cat2:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |

31)cat3:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |

32)cat4:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |

Student Online Admission System

33)cat5:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |

34)cat6:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |

35)cat7:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |

36)cat8:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| Date | timestamp | | To store Current Date and Time | |

37)cat9:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |

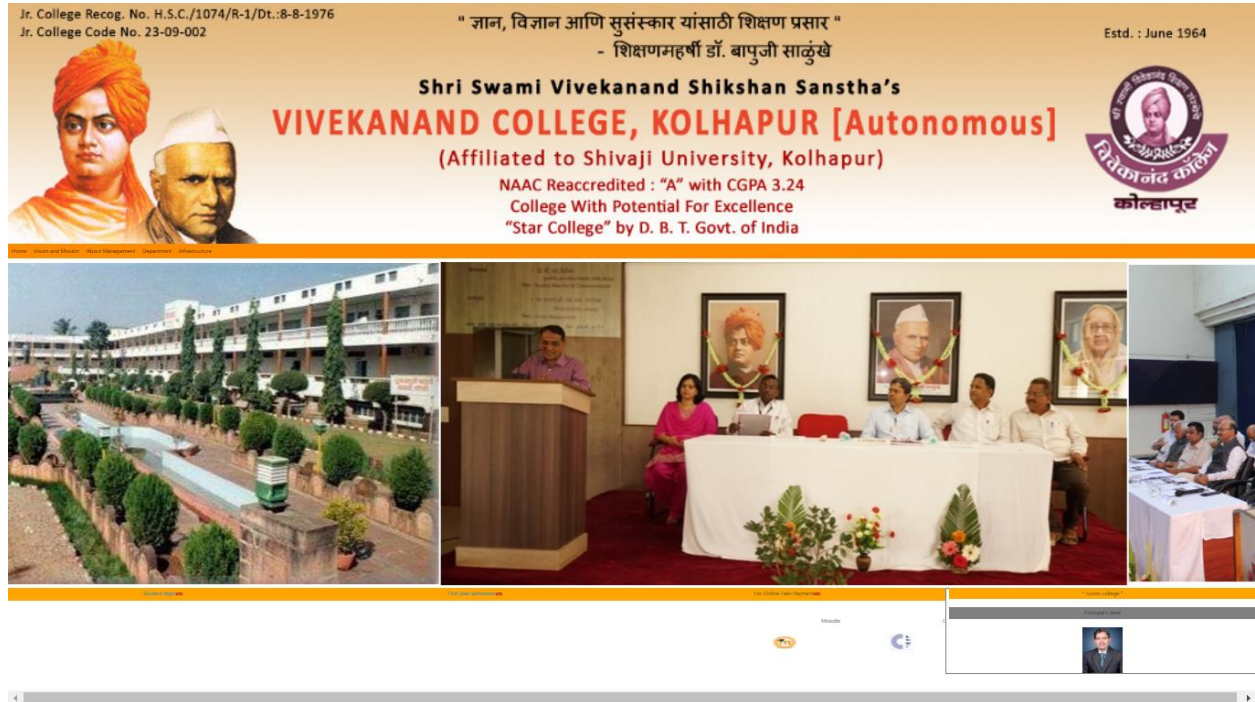
Student Online Admission System

38)cat10:

| Field Name | Data Type | Size | Description | Constraint |
|------------|-----------|------|---|------------|
| regino | varchar | 20 | To store Registration number of Student | |
| date | timestamp | | To store Current Date and Time | |


5] Output Screen-


Home Page:



Registration Page:

Create your own Username and Password

 Username:

 Password:

Student Online Admission System

Sign in:



VIVEKANAND COLLEGE,KOLHAPUR(AUTONOMOUS)

Online Registration

Student Login Institute Login

Username:

Password:

[Register Now](#)


[Sign in](#)

Personal Information:

| | | |
|----------------------------|---|--|
| Dashboard | VIVEKANAND COLLEGE,KOLHAPUR(AUTONOMOUS) | Wel-come Log Out |
| Personal Info | Personal Information | |
| Address | Title: <input type="text" value="MS"/> | Admission Year: <input type="text" value="2019-2020"/> |
| Academic Details | Last Name: <input type="text" value="pol"/> | Father Name: <input type="text" value="rakesh"/> |
| Course and Subject Details | First Name: <input type="text" value="mrunal"/> | Mother Name: <input type="text" value="pooja"/> |
| | Middle Name: <input type="text" value="rakesh"/> | Religion: <input type="text" value="Hindu"/> |
| | Gender: <input type="text" value="Female"/> | Subcast: <input type="text" value="Dhor"/> |
| | Mobile No.: <input type="text" value="9867532134"/> | Cast Category: <input type="text" value="SC"/> |
| | E-mail ID: <input type="text" value="mrunalpol@gmail.com"/> | Nationality: <input type="text" value="Indian"/> |
| | Date of Birth: <input type="text" value="06/05/2001"/> | Domicile State: <input type="text" value="Maharashtra"/> |
| | Save and Next | Clear |


Student Online Admission System

Address Details:

| | | |
|----------------------------|---|--|
| Dashboard | VIVEKANAND COLLEGE,KOLHAPUR(AUTONOMOUS) | Wel-come mrunalpol@123  Log Out |
| Personal Info | Address Details | |
| Address | | |
| Academic Details | | |
| Course and Subject Details | | |

| | | | |
|--|---|--------------------------------------|--|
| Address: | <input type="text" value="Nagaon"/> | State: | <input type="text" value="Maharashtra"/> |
| District: | <input type="text" value="Kolhapur"/> | Pin Code: | <input type="text" value="416122"/> |
| Taluka: | <input type="text" value="Hatkanangale"/> | | |
| <input type="button" value="Save and Next"/> | | <input type="button" value="Clear"/> | |

Academic Details:

| | | |
|----------------------------|---|--|
| Dashboard | VIVEKANAND COLLEGE,KOLHAPUR(AUTONOMOUS) | Wel-come mrunalpol@123  Log Out |
| Personal Info | Academic Details | |
| Address | | |
| Academic Details | | |
| Course and Subject Details | | |

| | | | |
|--|--|--------------------------------------|--------------------------------------|
| Last Exam Name: | <input type="text" value="HSC"/> | Exam Seat Number: | <input type="text" value="f101182"/> |
| Name of Board: | <input type="text" value="Maharashtra State Board"/> | Total Marks: | <input type="text" value="425"/> |
| Last Name of College: | <input type="text" value="Vivekanand College,Kolhapur"/> | Out of: | <input type="text" value="650"/> |
| Percentage: | <input type="text" value="65.38461538461539"/> | | |
| Educational Gap: | <input type="radio"/> Yes <input checked="" type="radio"/> No | Year of Passing: | <input type="text" value="2019"/> |
| If yes give reason: | <input type="text"/> | | |
| <input type="button" value="Save and Next"/> | | <input type="button" value="Clear"/> | |

Course and Subject Details:

Dashboard

Personal Info


Address

Academic Details

Course and Subject Details

VIVEKANAND COLLEGE,KOLHAPUR(AUTONOMOUS)

Wel-come
mrunalpol@123

 Log Out

Course and Subject Details

Course:

B.Sc-I

Subject:

Select Subjects:

☐ Physics,Chemistry,Maths,Statistics

☐ Physics,Chemistry,Maths,Electronics

☐ Physics,Maths,Statistics,Computer Science

☐ Physics,Maths,Electronics,Computer Science

☒ Physics,Chemistry,Botany,Zoology

☐ Chemistry,Botany,Zoology,Biotech(Optional)


☐ Chemistry,Botany,Zoology,Microbiology

Save

Clear

Student Online Admission System


Admin Login Page:


**VIVEKANAND COLLEGE, KOLHAPUR(AUTONOMOUS)**

Online Registration

Student Login

Institute Login

 Username:

 Password:

Sign in

Admin Panel:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Student Online Admission System

For add Course:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Course

Course Name:

Save Course

| Course Name | Action |
|-------------|-----------------------------------|
| B.Sc-I | <div>Edit</div> <div>Delete</div> |
| B.Com-I | <div>Edit</div> <div>Delete</div> |
| B.A-I | <div>Edit</div> <div>Delete</div> |

For add Subject:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Subject

Course Name:

Subject Name:

Save Subject

| Subject Name | Course Name | Action |
|--------------|-------------|-----------------------------------|
| Physics | B.Sc-I | <div>Edit</div> <div>Delete</div> |
| Chemistry | B.Sc-I | <div>Edit</div> <div>Delete</div> |
| Maths | B.Sc-I | <div>Edit</div> <div>Delete</div> |
| Statistics | B.Sc-I | <div>Edit</div> <div>Delete</div> |

Student Online Admission System

For Group Creation

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Group Creation

Course Name:

B.Sc-I

Select Subjects:

☒Physics

☐Chemistry

☒Maths

☐Statistics

☒Electronics

☒Computer Science

☐Botany

☐Zoology

☐Biotech(Optional)

☐Microbiology

Save Group

| Group Name | Course Name | Action |
|--------------------------------------|-------------|--------|
| Physics,Chemistry,Maths,Statistics, | B.Sc-I | Delete |
| Physics,Chemistry,Maths,Electronics, | B.Sc-I | Delete |

For add Religion:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Religion

Religion Name:

Sikh

Save Religion

| Religion Name | Action |
|---------------|-------------|
| Hindu | Edit>Delete |
| Jain | Edit>Delete |
| Christian | Edit>Delete |
| Muslim | Edit>Delete |
| Buddha | Edit>Delete |

Student Online Admission System

For add Subcategory:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Subcategory

Subcategory Name:

Save Subcategory

| Subcategory Name | Action |
|------------------|-----------------------|
| Maratha | <div>EditDelete</div> |
| Pancham | <div>EditDelete</div> |
| Mali | <div>EditDelete</div> |
| Chaturth | <div>EditDelete</div> |
| Lohar | <div>EditDelete</div> |
| Kasar | <div>EditDelete</div> |

For add category:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Category

Category Name:

Category Quota:(in %)

Save Category

| Category Name | Category Quota(in %) | Action |
|---------------|----------------------|-----------------------|
| SEBC | 16.00 | <div>EditDelete</div> |
| EWS | 10.00 | <div>EditDelete</div> |
| SC | 13.00 | <div>EditDelete</div> |
| ST | 7.00 | <div>EditDelete</div> |

Student Online Admission System

For add State:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

State

State Name:

Save State

| State Name | Action |
|-------------|-----------------------------------|
| Maharashtra | <div>Edit</div> <div>Delete</div> |
| Other | <div>Edit</div> <div>Delete</div> |

For add District:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

District

District Name:

Save District

| District Name | Action |
|---------------|-----------------------------------|
| Kolhapur | <div>Edit</div> <div>Delete</div> |
| Sangli | <div>Edit</div> <div>Delete</div> |
| Satara | <div>Edit</div> <div>Delete</div> |
| Solapur | <div>Edit</div> <div>Delete</div> |
| Ratnagiri | <div>Edit</div> <div>Delete</div> |
| Latur | <div>Edit</div> <div>Delete</div> |

Student Online Admission System

For add Domicile State:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Domicile State Name

Domicile State Name:

Other

Save State

| Domicile State Name | Action |
|---------------------|-----------------------------------|
| Maharashtra | <div>Edit</div> <div>Delete</div> |

For add Nationality:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Nationality

Nationality Name:

Indian

Save Nationality

| Nationality Name | Action |
|------------------|-----------------------------------|
| Other | <div>Edit</div> <div>Delete</div> |

Student Online Admission System

For adding Group name wise Grantable Admission Quota:

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Admin Panel

Grantable Admission Quota

Group Name:

Physics,Chemistry,Botany,Zoology

Total Number of Seats:

54

Academic Year:

2019-2020

Current Date:

09/01/2020

Save

| Group Name | Total Seats | Academic Year | Current Date | Action |
|-------------------------------------|-------------|---------------|--------------|--------|
| Physics,Chemistry,Maths,Electronics | 53 | 2019-2020 | 09/01/2020 | Edit |

For adding Group name wise Nongrantable Admission Quota:

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Admin Panel

Nongrantable Admission Quota

Group Name:

Physics,Chemistry,Botany,Zoology

Total Number of Seats:

32

Academic Year:

2019-2020

Current Date:

09/01/2020

Save

| Group Name | Total Seats | Academic Year | Current Date | Action |
|-------------------------------------|-------------|---------------|--------------|--------|
| Physics,Chemistry,Maths,Electronics | 32 | 2019-2020 | 09/01/2020 | Edit |

Student Online Admission System

Grantable Merit List Criteria:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Grantable Merit List Criteria

| Group | EWS 10.00% | NT-B 2.50% | NT-C 3.50% | NT-D 2.00% | OBC 19.00% | Open 24.00% | SC 13.00% | SEBC 16.00% | ST 7.00% | VJ-A 3.00% |
|-------------------------------------|---------------|---------------|---------------|---------------|---------------|----------------|--------------|----------------|-------------|---------------|
| Physics,Chemistry,Maths,Statistics | 5.30 | 1.32 | 1.86 | 1.06 | 10.07 | 12.72 | 6.89 | 8.48 | 3.71 | 1.59 |
| Total | 5 | 1 | 2 | 1 | 10 | 13 | 7 | 8 | 4 | 2 |
| VCK | 4 | 1 | 2 | 1 | 8 | 10 | 6 | 6 | 3 | 2 |
| Other | 1 | 0 | 0 | 0 | 2 | 3 | 1 | 2 | 1 | 0 |
| Physics,Chemistry,Maths,Electronics | 5.30 | 1.32 | 1.86 | 1.06 | 10.07 | 12.72 | 6.89 | 8.48 | 3.71 | 1.59 |
| Total | 5 | 1 | 2 | 1 | 10 | 13 | 7 | 8 | 4 | 2 |
| VCK | 4 | 1 | 2 | 1 | 8 | 10 | 6 | 6 | 3 | 2 |
| Other | 1 | 0 | 0 | 0 | 2 | 3 | 1 | 2 | 1 | 0 |
| Physics,Chemistry,Botany,Zoology | 5.40 | 1.35 | 1.89 | 1.08 | 10.26 | 12.96 | 7.02 | 8.64 | 3.78 | 1.62 |
| Total | 5 | 1 | 2 | 1 | 10 | 13 | 7 | 9 | 4 | 2 |
| VCK | 4 | 1 | 2 | 1 | 8 | 10 | 6 | 7 | 3 | 2 |
| Other | 1 | 0 | 0 | 0 | 2 | 3 | 1 | 2 | 1 | 0 |

Grantable Merit List Criteria:

Admin Panel

| | |
|---------------------|----------------------------------|
| Course And Subject | Nongrantable Merit List Criteria |
| Category | |
| Address | |
| Admission Quota | |
| Merit List Criteria | |
| Admission Year | |
| Admission Process | |
| Reports | |

| Group | EWS 10.00% | NT-B 2.50% | NT-C 3.50% | NT-D 2.00% | OBC 19.00% | Open 24.00% | SC 13.00% | SEBC 16.00% | ST 7.00% | VJ-A 3.00% |
|-------------------------------------|---------------|---------------|---------------|---------------|---------------|----------------|--------------|----------------|-------------|---------------|
| Physics,Chemistry,Maths,Statistics | 3.20 | 0.80 | 1.12 | 0.64 | 6.08 | 7.68 | 4.16 | 5.12 | 2.24 | 0.96 |
| Total | 3 | 1 | 1 | 1 | 6 | 8 | 4 | 5 | 2 | 1 |
| VCK | 2 | 1 | 1 | 1 | 5 | 6 | 3 | 4 | 2 | 1 |
| Other | 1 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 0 | 0 |
| Physics,Chemistry,Maths,Electronics | 3.20 | 0.80 | 1.12 | 0.64 | 6.08 | 7.68 | 4.16 | 5.12 | 2.24 | 0.96 |
| Total | 3 | 1 | 1 | 1 | 6 | 8 | 4 | 5 | 2 | 1 |
| VCK | 2 | 1 | 1 | 1 | 5 | 6 | 3 | 4 | 2 | 1 |
| Other | 1 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 0 | 0 |
| Physics,Chemistry,Botany,Zoology | 3.20 | 0.80 | 1.12 | 0.64 | 6.08 | 7.68 | 4.16 | 5.12 | 2.24 | 0.96 |
| Total | 3 | 1 | 1 | 1 | 6 | 8 | 4 | 5 | 2 | 1 |
| VCK | 2 | 1 | 1 | 1 | 5 | 6 | 3 | 4 | 2 | 1 |
| Other | 1 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 0 | 0 |

Student Online Admission System

For add Admission Year:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Admission Year

Admission Year:

2020-2021

Save Admission Year

| Admission Year | Action |
|----------------|--------|
| 2019-2020 | Delete |

Verification of Admission Form:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Verification Form

Registration Number:

84235

Name:

pramod deepak wadar

Total Marks:

320

Out of:

650

Category:

VJ-A

☒

Submit

Reports:

Yearwise General Merit List :

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Yearwise General Merit List

Select Admission Year:

2019-2020

Submit

Groupwise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Groupwise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Submit

Groupwise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Groupwise General Merit List

Select Group Name:

Physics,Chemistry,Botany,Zoology

Submit

Categorywise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Category Name:

NT-B

Submit

Categorywise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Category Name:

NT-C

Submit

Student Online Admission System

Categorywise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Category Name:

OBC

Submit

Categorywise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Category Name:

Open

Submit

Student Online Admission System

Categorywise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Category Name:

SC

Submit

Categorywise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Category Name:

SEBC

Submit

Categorywise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Botany,Zoology

Select Category Name:

OBC

Submit

Categorywise General Merit List:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Botany,Zoology

Select Category Name:

Open

Submit

Student Online Admission System

Groupwise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Groupwise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Previous College Name:

Vivekanand College,Kolhapur

Submit

Student Online Admission System

Groupwise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Groupwise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Previous College Name:

Other

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Other

Select Category Name:

NT-C

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Vivekanand College,Kolhapur

Select Category Name:

OBC

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Other

Select Category Name:

OBC

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Vivekanand College,Kolhapur

Select Category Name:

Open

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Other

Select Category Name:

Open

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Vivekanand College,Kolhapur

Select Category Name:

SC

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Other

Select Category Name:

SC

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Vivekanand College,Kolhapur

Select Category Name:

SEBC

Submit

Student Online Admission System

Categorywise General Merit List with Previous College Name:

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Categorywise General Merit List

Select Group Name:

Physics,Chemistry,Maths,Statistics

Select Previous College Name:

Other

Select Category Name:

SEBC

Submit

Groupwise First Merit List (Grantable):

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Groupwise First Merit List(Grantable)

Select Group Name:

Physics,Chemistry,Botany,Zoology

Submit

Groupwise First Merit List (Nongrantable):

Admin Panel

Course And Subject

Category

Address

Admission Quota

Merit List Criteria

Admission Year

Admission Process

Reports

Groupwise First Merit List(Nongrantable)

Select Group Name:

Physics,Chemistry,Maths,Statistics

Submit

6)Conclusion:

The project report on Online Admission process benefiets the following feature:

- 1. There is no necessity to maintain so many records in files and registers.**
- 2. The manual work is reduced.**
- 3. Increase accuracy and efficiency.**
- 4. The system is user friendly.**
- 5. The system avoid hectic submission process.**
- 6. Data storage and retrieval will become faster and easier to maintain because data is stored in systematic manner and in a single database.**

Through these feature it will increase the efficiency, accuracy and transparency.

7)Bibliography:

1. www.google.com
2. www.wikipedia.com
3. www.w3schools.com
4. www.youtube.com