

User Manual for filling up Online Open Elective Course Registration

Click the Hyper Link “**B.E. III Semester Open Elective Courses Online Registration**” which is available at NOTICE BOARD on <https://vce.ac.in>. It will redirects to the following login page.

1. Candidate should fill his/her Login details like Login ID (Hall ticket No.), Password, and Date of Birth and then click the “**Login**” button.

Vasavi College of Engineering (Autonomous)

Login Form For Online Subjects Registration

User Id and Passwords are case sensitive

Please enter user id and password

Login Id :

Password :

Date Of Birth :

(Date Of Birth Format : dd-Mon-yyyy,
Example:27-Aug-2020)

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- After successfully Login with portal, Candidate shall redirect to an Open Elective course Selection Process Page.
- You Must give order of preference for all the enabled subjects under open elective and write the Mobile number and email id.
- Once the form is submitted, changes will not be permitted, more particularly in the order of preference of subject.

Vasavi College of Engineering (Autonomous)

Subject Registration Form

Student Info						Sign Out
HTNO	:	<input type="text"/>	Student Name	:	<input type="text"/>	
Branch and Year	:	CSE - 2	Semester	:	3	
Section	:	A	Acad. Year	:	2020 - 2021	
Information						
Note:						
1. Open Electives:						
(A) You must give order of preference for all the <u>enabled subjects</u> under Open elective. Once you submitted, unable to modify.						
Subject Info						
Open Electives						
S.No	Select	Course Name	Subject Preference Order	Dept.	No. Of Credits	Remarks
1	<input checked="" type="checkbox"/>	Green Building	<input type="text" value="Selec v"/>	Civil	2	-
2	<input checked="" type="checkbox"/>	Introduction to Signals & Systems	<input type="text" value="Selec v"/>	ECE	2	-
3	<input checked="" type="checkbox"/>	Basics of Electronic Communication	<input type="text" value="Selec v"/>	ECE	2	-
4	<input checked="" type="checkbox"/>	Python Programming	<input type="text" value="Selec v"/>	ECE	2	-
5	<input checked="" type="checkbox"/>	Non Conventional Energy Sources	<input type="text" value="Selec v"/>	EEE	2	-
6	<input checked="" type="checkbox"/>	Geometric Modelling	<input type="text" value="Selec v"/>	Mech	2	-
7	<input checked="" type="checkbox"/>	Basic Heat Transfer for Electronic Systems	<input type="text" value="Selec v"/>	Mech	2	-
8	<input checked="" type="checkbox"/>	Linear Algebra	<input type="text" value="Selec v"/>	Maths	2	-
9	<input checked="" type="checkbox"/>	Battery science and Technology	<input type="text" value="Selec v"/>	Chemistry	2	-
10	<input checked="" type="checkbox"/>	Corrosion science and its application	<input type="text" value="Selec v"/>	Chemistry	2	-
11	<input checked="" type="checkbox"/>	Smart Materials and Applications	<input type="text" value="Selec v"/>	Physics	2	-
Mobile No : <input type="text"/>						
Email : <input type="text"/>						
<input type="button" value="Submit"/>						

5. The following is the sample screen for selection of open elective courses order of preferences.

Vasavi College of Engineering (Autonomous)

Subject Registration Form

Sign Out

Student Info

HTNO : Student Name :

Branch and Year : CSE - 2 Semester : 3

Section : A Acad. Year : 2020 - 2021

Information

Note:

1. Open Electives:
(A) You must give order of preference for all the enabled subjects under Open elective. Once you submitted, unable to modify.

Subject Info

Open Electives

S.No	Select	Course Name	Subject Preference Order	Dept.	No. Of Credits	Remarks
1	<input checked="" type="checkbox"/>	Green Building	6	Civil	2	-
2	<input checked="" type="checkbox"/>	Introduction to Signals & Systems	3	ECE	2	-
3	<input checked="" type="checkbox"/>	Basics of Electronic Communication	2	ECE	2	-
4	<input checked="" type="checkbox"/>	Python Programming	7	ECE	2	-
5	<input checked="" type="checkbox"/>	Non Conventional Energy Sources	9	EEE	2	-
6	<input checked="" type="checkbox"/>	Geometric Modelling	1	Mech	2	-
7	<input checked="" type="checkbox"/>	Basic Heat Transfer for Electronic Systems	11	Mech	2	-
8	<input checked="" type="checkbox"/>	Linear Algebra	10	Maths	2	-
9	<input checked="" type="checkbox"/>	Battery science and Technology	8	Chemistry	2	-
10	<input checked="" type="checkbox"/>	Corrosion science and its application	4	Chemistry	2	-
11	<input checked="" type="checkbox"/>	Smart Materials and Applications	5	Physics	2	-

Mobile No : *

Email : *

6. Upon successful submitting the Application Form, candidate will view the following screen and receives the SMS.

Student Info						Sign Out
HTNO	:		Student Name	:		
Branch and Year	:	CSE - 2	Semester	:	3	
Section	:	A	Acad. Year	:	2020 - 2021	
Information						
Note:						
1. Open Electives:						
(A) You must give order of preference for all the <u>enabled subjects</u> under Open elective. Once you submitted, unable to modify.						
Subject Info						
Open Electives						
S.No	Select	Course Name	Subject Preference Order	Dept.	No. Of Credits	Remarks
1	<input type="checkbox"/>	Green Building	6	Civil	2	Subject Registered
2	<input type="checkbox"/>	Introduction to Signals & Systems	3	ECE	2	Subject Registered
3	<input type="checkbox"/>	Basics of Electronic Communication	2	ECE	2	Subject Registered
4	<input type="checkbox"/>	Python Programming	7	ECE	2	Subject Registered
5	<input type="checkbox"/>	Non Conventional Energy Sources	9	EEE	2	Subject Registered
6	<input type="checkbox"/>	Geometric Modelling	1	Mech	2	Subject Registered
7	<input type="checkbox"/>	Basic Heat Transfer for Electronic Systems	11	Mech	2	Subject Registered
8	<input type="checkbox"/>	Linear Algebra	10	Maths	2	Subject Registered
9	<input type="checkbox"/>	Battery science and Technology	8	Chemistry	2	Subject Registered
10	<input type="checkbox"/>	Corrosion science and its application	4	Chemistry	2	Subject Registered
11	<input type="checkbox"/>	Smart Materials and Applications	5	Physics	2	Subject Registered
Mobile No :						
Email :						