



2.5 Evaluation Process and Reforms

**2.5.2 Mechanism to deal with
Internal/External examination
related grievances are
transparent, time bound and
efficient**



2.5 Evaluation Process and Reforms

2.5.2.

**1. Mechanism to deal with
Internal Examination related
Grievances are transparent, time
bound and efficient**



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

**Internal Continuous Assessment
(ICA) Policy**



Shri Vitthal Education & Research Institute's COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No. 54, Gopalpur - Ranjan Road, Gopalpur, Pandharpur - 413 304, Dist Solapur (Maharashtra) Tel.: 7755996201.

Toll Free No.: 1800-3000-4131, E-mail: coe@svet.ac.in, Website: www.svet.ac.in (Approved by A.I.C.T.E., New Delhi and Affiliated to Solapur University, Solapur)
Accredited by The Indian Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001:2008 Certified Institute



Ref:- COEPR/2017-18/66108

Date:- 03/04/2018

Circular

All the staff and students are hereby informed to note that the modified policy for giving Internal Continuous Assessment (ICA) (term work) marks is as per the details given bellow:

PART-I: Continuous Evaluation

Sr. No.	Particular	Split of Marks out of 25	
		For subjects with practice Session	For subjects without practice Session
A. Subjects with only Assignments / Tutorials			
		A1	A2
1.	Assignment / Tutorial (Timely submission and presentation of write up)	08	10
2.	Attendance in Practice Session	04	00
3.	Unit Tests (03 tests X 02 Marks)	06	06
4.	PPPE write up	05	07
5.	Oral	02	02
	Total	25	25
B. Subjects with Lab Practical and Assignments / Tutorials			
		B1	B2
1.	Assignment / Tutorial (Timely submission and presentation of write up)	03	04
2.	Lab Book (Timely submission and presentation of write up)	05	06
3.	Attendance in Practice Session	03	00
4.	Unit Tests (03 tests X 02 Marks)	06	06
5.	PPPE write up	04	04
6.	Oral	02	02
7.	Lab Tests	02	03
	Total	25	25
C. Subjects with only Lab Practicals without Theory Paper			
		C1	C2
1.	Lab Book (Timely submission and presentation of write up)	06	06
2.	Timely completion of Practical	05	05
3.	PPPE write up	02*	02*
4.	Oral	05	05
5.	Lab Tests	07	07
	Total	25	25



Circular: 06/04/2017

Annexure-I: Progressive Assessment Guidelines

1] Progressive Assessment of Lab Books, Assignments or tutorials should be assessed out of 25 Marks for each Lab Practical/Assignment/Tutorial

1. Lab Book shall be assessed as given below:

Attendance	Performance in Lab	Submission	Presentation	Oral	Total
Out of 5 Marks	Out of 5 Marks	Out of 5 Marks	Out of 5 Marks	Out of 5 Marks	Out of 25 Marks

Attendance: If the student is present for practical session should be given 5 marks, if he/she performs same practical in next session allot him/her 4 marks and reduce 1 mark for each subsequent session. Minimum 1 mark should be given if he/she performs practical during the semester.

Performance in Lab: Teacher should observe the performance of individual student e.g. Initiative, Reading taking, etc. It is expected to observe the student how he/she performs at the time of practical session. Faculty members should ensure that every student take initiative and perform the practical and in such cases accordingly 5 marks be given. Marks be allotted as per the involvement of the students.

Submission: Students are supposed to submit lab book in time. If he/she submits the practical writeup in same or immediate next practical session, give 5 marks and if he/she fails to submit 1 mark each be reduced for every subsequent session. If he/she submits the lab book thereafter during the semester 1 mark be given. And if he/she submits lab book during the semester 1 mark be given.

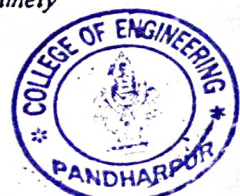
Presentation: Teacher should assess the lab book by verifying the neatness, content of write up, results and conclusion. This is subjective, if teacher finds lab work as per requirements 5 marks be given. Results and conclusion shall be based on what is understood/observed by the student and how the output is interpreted by the student.

Oral: Student be asked queries related to practical/ theory, and based on student's performance marks be allotted.

Note: For B1 and B2: The total marks of all experiments in Lab Book be converted out of 5 /6 marks at Sr. No. 1 under B in PART-I i.e. "Lab Book (Timely submission and presentation of writeup)", as the case may be.

For C1 and C2: The total marks of all experiments in Lab Book be converted out of 6 /7 marks at Sr. No. 1 under C in PART-I i.e. "Lab Book (Timely submission and presentation of writeup)", as the case may be, and marks related to Sr. No. 2 under C in PART-I i.e. "Timely

B. R. Raje



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completion of Practicals" be linked with the attendance of Practicals and be converted out of 5/6 marks as follows:

Attendance in %*	Marks
100	5/6
95-99	4/5
90-94	3/4

Attendance in %*	Marks
85-89	2/3
80-84	1/2
Below 80 and Completed by extra sessions	0/1

* Sanctioned leave be considered as attendance after completion of the particular practical during extra session.

2. Each Assignment be assessed on the basis of timely submission (10 M), presentation (10 M) and oral (5 M)

Timely Submission	Presentation	Oral	Total
Out of 10 Marks	Out of 10 Marks	Out of 5 Marks	Out of 25 Marks

Timely Submission: Student is supposed to submit the assignment within the stipulated time to get full marks. If student fails to submit the assignment in time, 1 mark each for every late day be reduced. However, thereafter for the submission of the assignment during the semester he/she be given 2 marks.

Presentation: Presentation of assignment be judged based on contents, neatness, completeness, etc.

Oral: Questions on assignment be asked to verify the understanding of the student. If the student fails to answer, he/she be asked to prepare and appear for the oral once again. Marks be given based on oral performance.

Note: The total marks of all assignments in the assignment book be converted; out of 8 or 10 at Sr. No. 1 under A1 and A2, respectively and out of 3 or 4 at Sr. No. 1 under B1 and B2, respectively in PART-I i.e. "Assignment / Tutorial (Timely submission and presentation of write up)".

B. P. Singh



II] Progressive Assessment for "Attendance in Practice Session":

- Attendance record of practice sessions be maintained separately.
- "Attendance in Practice Session" marks at Sr. No. 2 under A at A1 and Sr. No. 3 under B at B1 in PART-I be allotted based on attendance of practice sessions as given below:

Sr. No.	Percentage of Practice Session Attendance*	A1	B1
1	100	4	3
2	90-99	3	2
3	85-89	2	1
4	80-84	1	1
5	75-79	0	0
6	Below 75	-1	-1

* Rounding be done to upper integer number

III] Progressive Assessment for "Unit Tests" (6 Marks):

- Minimum 3 unit tests be conducted as per ESE pattern i.e. 20% MCQs and 80% subjective questions.
- These tests be on syllabus of Unit No. 1, 3, 5, etc.
- Final ICA (Term Work) marks distribution be as follows:

Sr. No.	Particulars	Percentage marks in all the tests together	Marks to be given out of 6
1.	Student passes in all unit tests	80 and Above	6
2.	Student passes in all unit tests	70 and Above	5
3.	Student passes in all unit tests	60 and Above	4
4.	Student passes in all unit tests	50 and Above	3
5.	Student fails in or remains absent for any one of the unit tests	-	2
6.	Student fails in or remains absent for any two of the unit tests	-	1
7.	Student fails in or remains absent for all the unit tests	-	0

Note:

1. Above provisions are for subjects with 70 marks ESE. Modifications be made accordingly, for subjects having different marks for ESE.
2. Student, failing in or remaining absent for the test or willing to improve, at his/her choice may opt for retest, within 5 days from the date of declaration of the result, once for each test by paying charges of Rs. 100/- per test. Best performance be retained.

B. Pange



IV] Progressive Assessment for "PPPE write up":

- PPPE write up be checked at every practical/tutorial session by respective teacher.
- If there is no practical/tutorial session, one day in the week be decided by the concerned teacher for getting PPPE write up checked.
- Assessment Marks for each session be out of 10 and be given based on the following criterion:

Submission (Out of 5 Marks)	Presentation (Out of 3 Marks)	Oral (Out of 2 Marks)	Total (Out of 10 Marks)
--------------------------------	----------------------------------	--------------------------	----------------------------

Submission: Five (5) marks be given if the student submits the PPPE writeup in immediate next practical/tutorial session or the day assigned, as the case may be. If there is delay in submission, 1 mark each be reduced for every subsequent session. However, 1 mark be given for submission thereafter during the semester.

Presentation: Teacher should assess the PPPE write up by verifying the neatness, contents, completeness, etc. of the write up. Three (3) marks be given, if the teacher finds PPPE write up as per the requirements.

Oral: Questions on PPPE writeup be asked to verify the understanding of the student. If the student fails to answer, he/she be asked to prepare and appear for the oral once again. Marks be given based on oral performance.

Note: The total marks of all PPPE write up be converted; out of 5 or 7 at Sr. No. 4 in A under A1 and A2, respectively, out of 4 at Sr. No. 5 in B under both B1 and B2, and out of 2 at Sr. No. 3 in C under both C1 and C2, if applicable, in PART-I i.e. "PPPE write up".

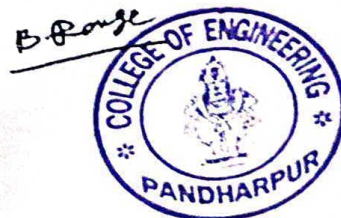
V) Progressive assessment for "Lab Tests":

- Two Lab Tests be conducted during the semester, in line with first two ISEs, for the subjects where students have to perform experimental practicals.
- Weightage for each Lab Test be of 20 marks as per the distribution given below:

Conduct of Experiment	Presentation	Results and Conclusion	Oral	20 Marks
Out of 10	Out of 3	Out of 5	Out of 2	Out of 20

Conduct of Experiment: Ten (10) marks be given if the student conducts experiment as per the standard procedure of the experiment. If the experiment is not completed, appropriate marks be given based on number of steps completed.

Presentation: Teacher should assess the Lab Test write up by verifying the neatness, contents, completeness, etc. of the write up. Three (3) marks be given, if the teacher finds the write up as per the requirements.



Results and Conclusion: Five (5) marks be given if the results are appropriate and proper conclusion is drawn.

Oral: Questions on Lab Test be asked to verify the understanding of the student. If the student fails to answer, he/she be asked to prepare and appear for the oral once again. Marks be given based on oral performance.

Final ICA (Term Work) marks distribution be as follows:

Sr. No.	Particulars	Percentage marks in all the tests together	B1 (Out of 2 Marks)	B2 (Out of 3 Marks)	C1 and C2 (Out of 7 Marks)
1.	Student passes in all Lab Tests	80 and Above	2	3	7
2.	Student passes in all Lab Tests	70 and Above	1	2	5
3.	Student passes in all Lab Tests	60 and Above	1	1	4
4.	Student passes in all Lab Tests	50 and Above	1	1	3
5.	Student fails in or remains absent for any one of the Lab Tests	-	0	0	0
6.	Student fails in or remains absent for all the Lab Tests	-	-1	-1	-1

Note:

Student, failing in or remaining absent for the Lab Tests or willing to improve, at his/her choice may opt for retest, within 5 days from the date of declaration of the result, once for each test by paying charges of Rs. 100/- per Lab Test. Best performance be retained.

B. Pange



Note: *For the subjects with no theory lectures, these one mark should be added to "Timely Completion of Practical and Performance" and "Lab Book (Timely submission and presentation of write up)" making corresponding marks as '06', '06' and '07', '07', respectively.

Part-II: Attendance and Professional Behavior

A. Effect of Attendance on ICA (Term Work) Marks

Sr. No.	Percentage Attendance.	Variation in the Final Marks
1	100	+3
2	95-99	+1
3	90-94	No Effect i.e. 0
4	85-89	-2
5	80-84	-3

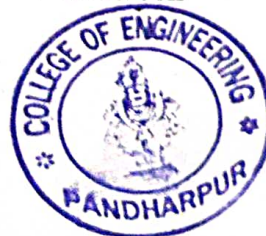
B. Total marks obtained by a student will be further smoothened /modified based on general behavior and participation of the student. The authority to smoothen/modify the marks based on this point shall be with HoD. However, exceptional cases be taken to Principal through Dean Students.

Note:

1. The detailed procedure for continuous evaluation and allocating marks with respect to each of the tools as per the type of subject is given in **Annexure-I**.
2. The above policy is for subjects having ICA (Term Work) marks out of 25. For the subjects having ICA marks other than 25, proportional conversion of the ICA (Term Work) marks be done.
3. Soft copy of the excel Sheets as per the type of subjects will be loaded on the FTP for assisting students to verify the correctness in their Term Work marks.
4. The earlier circular on 5+2 point formula dated 20/10/2014 with ref no. COEPR/2014-15/CIR/33 stands cancelled w.e.f 01/01/2018.
5. All the subject teachers have to update their files with this Circular in place of the previous circular dated 20/10/2014.

All the concerned should take the note of the above and act accordingly.

B. P. Ronge
(Dr. B. P. Ronge)
PRINCIPAL





Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur

**In Semester Exam (ISE)
Policy**

Revised Circular

All the Students and Staff are hereby informed to note that the policy in respect of In Semester Examination (ISE) has been revised through the resolution in Students' Council meeting dated 24/01/2019. The revised policy is as given below:

- 1) If student passes in all the three ISEs in a Subject (Course) then the average of the best of two ISEs be considered for finalising ISE mark of that subject (Course) for sending to University.
- 2) Student failing in or remaining absent for Subject(s) [(Course)s] in ISE(s) has to compulsory appear for Re-ISE(s), once for each Subject (course) by paying charges of Rs.100/- per Subject (Course) of ISE, as per the schedule decided by department.
- 3) Student clear pass in ISE, but willing to improve the performance in one or more Subject (s) [(Course)s] at his /her choice may opt for RE-ISE(s), once for each subject (Course) by paying charge of Rs. 100/- per subject (course) of ISE, as per the schedule decided by department.
- 4) If student fails in one or more ISEs of Subject (Course) then the average of all the three ISEs is to be considered for finalising ISE marks of that subject for sending to University.
- 5) This policy be reflected in every notice of ISE henceforth.
- 6) This circular be part of Subject file under A2 as per Circular no. SVERI/2010-11/CIR/85 (A) dated 01/01/2011, along with other relevant circulars.
- 7) The earlier circular in this respect No. COEPR/2017-18/Cir/67(A) dated 03/01/2018 stands cancelled.

The policy shall come into force from Sem-II of the Academic Year 2018-19.

All the concerned should take note of the above and act accordingly.



B. P. Ronge
(Dr. B. P. Ronge)
PRINCIPAL

C.C.

- | | | | |
|-------------------------|--------------------------|---|----------------------------------|
| 1) Campus Incharge | 2) All Deans | 3) All HODS : For effective circulation | 4) All Subject (Course) Teachers |
| 5) Hostel Notice Boards | 6) College Notice Boards | 7) FTP | 8) Office Copy |



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

**Office Order for Internal Exam
Grievance Redressal Committee**



SVERI VITTHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

B. No. 54, Gopalpur - Ranpur Road, Gopalpur, Tal. - Pandharpur - 413 104, Dist. - Solapur (Maharashtra)

Tel. 02186-210053, 9503103757. E-mail: concern@svri.ac.in Website: www.svri.ac.in

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Date: 22/04/2019

DEPARTMENT OF CIVIL ENGINEERING

Office order

The Department of Civil Engineering has established Internal Exam Grievance Redressal Committee. Following are the faculty members of the committee.

Sr. No	Name of faculty	Position
1.	Dr. P. M. Pawar	Head of Department
2.	Mr. M. S. Survase	ICA Coordinator
3.	Mr. S. A. Gosavi	Class Coordinator of BE Class
4.	Mr. C. R. Limkar	Class Coordinator of TE Class
5.	Mr. A. B. Kokare	Class Coordinator of SE Class

All the concerned faculty members are requested to note the same and act accordingly.


HoD-Civil

HEAD,
Dept. of Civil Engg
C.O.E. Pandharpur



Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur

Notice to the Students



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE

COLLEGE OF ENGINEERING, PANDHARPUR

B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal. - Pandharpur - 413 304, Dist. - Solapur (Maharashtra)
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Date: 27/04/2019

DEPARTMENT OF CIVIL ENGINEERING

Notice

All the students are hereby informed to note that your Internal Continuous Assessment marks of all subjects are displayed on the notice board. If you have any objection/grievance related to the same, you are informed to make application to Head of Department and get it verified from your concerned subject teacher (Duly signed with proper justification) and submit it to class coordinator up to 07/05/2019.


HoD-Civil

HEAD,
Dept. of Civil. Engg.
C.O.E. Pandharpur



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

**Sample Copy of Grievance
Submitted by Student**

Date:- 04/05/2019

To,
Head of Department, civil Engineering
SVERI's college of Engineering,
Pandharpur

Subject:- Regarding increasing marks
(ICA) of structural steel Design & Drawing

Respected sir,

I undersigned Ms. Prachi. J. Sarvagod studying in T.R. civil Roll No. 19 my previous obtained ICA marks for SSDP subject 46. I have completed submission in time and given all lab test but wrongly, I got less marks in lab test because of this, my ICA marks get reduced.

I kindly request you to please check it & do the correction.

Thanking you,

Yours faithfully
P. J. Sarvagod

(Ms. P. J. Sarvagod)
T.R. civil. Roll No. 19

Her current marks are
46, that can be changed
to 48 after correcting
lab test marks.

(Aggul. SC
4/5/19)

Put forward to internal
exam grievance redressal
committee

(Signature)
4/5/19



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

**Notice of Meeting of Internal Exam
Grievance Redressal Committee**



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal - Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

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ISO 9001:2015



Date: 06/05/2019

DEPARTMENT OF CIVIL ENGINEERING

Notice

All Class Coordinators are hereby informed to note that meeting of Internal Exam Grievance Redressal Committee is scheduled on 09/05/2019. You are informed to submit students grievances related to Internal Continuous Assessment marks towards Departmental ICA coordinator before 08/05/2019.


(M. S. Chavhan)
ICA - Coordinator


HoD-Civil
HEAD,
Dept. of Civil. Engg.
C.O.E. Pandharpur



Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur

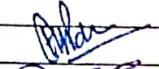
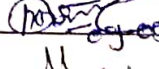
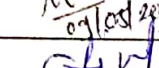
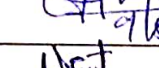
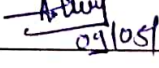
**Minutes of meeting of Internal
Grievance Redressal Committee**

Date: 09/05/2019

DEPARTMENT OF CIVIL ENGINEERING

Minutes of Meetings of Internal Exam Grievance Redressal Committee

Internal Exam Grievance Redressal Committee meeting was held on 09/05/2019. The following committee members were present for the same.

Sr. No.	Name of committee member	Position	Signature
1.	Dr. P. M. Pawar	Head of Department	
2.	Mr. M. S. Survase	ICA Coordinator	
3.	Mr. S. A. Gosavi	Class Coordinator of BE Class	
4.	Mr. C. R. Limkar	Class Coordinator of TE Class	
5.	Mr. A. B. Kokare	Class Coordinator of SE Class	

The following business was transacted

Item-1 About Grievances of Internal Continuous Assessment (ICA) Marks for Semester-II of A. Y. 2018-19

Resolution-1 It was brought to notice of the meeting the following:

1. As per the notice dated 27/04/2019, related to Internal grievance submission, we have received 02 applications of student grievances.
2. In view of the above, discussion on individual grievances was made and further Individual grievances were verified through the concerned subject teacher and class coordinator (CC).

A thorough discussion was made and it was resolved unanimously as follows:

1. The marks are reflected as per the details given below for received grievances.

Sr. No	Name of the student	Class	Details of Grievances	Obtained ICA marks	Modified ICA Marks	Remark
1.	Pawar Pravin Raghunath	SE	ICA Marks-Surveying II	10	15	Unit Test and Lab Test
2.	Prachi J Sarvgod	TE	ICA Marks-SSDD	46	48	Lab Test

	2. Class coordinators should bring the grievance resolutions to the notice of students within two days after this meeting .																					
Item-2	About Grievances of In-Semester Examination (ISE) Marks for Semester-II of A. Y. 2018-19																					
Resolution-2	It was brought to notice of the meeting the following: 1. As per the notice dated: 27/04/2019 related to , Internal grievance submission , we have received 02 student grievances. 2. In view of the above, discussion on individual grievances was made and further Individual grievances were verified through the concerned subject teacher and class coordinator (CC). A thorough discussion was made and it was resolved unanimously as follows: 1. The marks are reflected as per the details given below for received grievances. <table border="1"> <thead> <tr> <th>Sr. No</th><th>Name of the student</th><th>Class</th><th>Details of Grievances</th><th>Obtained ISE marks</th><th>Modified ISE Marks</th><th>Remark</th></tr> </thead> <tbody> <tr> <td>1.</td><td>Gadade Amruta Audumber</td><td>SE</td><td>Due to Health issue, absent for ISE but appeared for Re ISE</td><td>Absent</td><td>19</td><td>Approved and Re ISE Marks be considered for Final ISE Marks</td></tr> <tr> <td>2.</td><td>Pujari Priyanka Tukaram</td><td>TE</td><td>Due to Sad Demise of Grandmother, absent for ISE but appeared for Re ISE</td><td>Absent</td><td>20</td><td>Approved and Re ISE Marks be considered for Final ISE Marks</td></tr> </tbody> </table> 2. Class coordinators should bring the grievance resolutions to the notice of students within two days after this meeting	Sr. No	Name of the student	Class	Details of Grievances	Obtained ISE marks	Modified ISE Marks	Remark	1.	Gadade Amruta Audumber	SE	Due to Health issue, absent for ISE but appeared for Re ISE	Absent	19	Approved and Re ISE Marks be considered for Final ISE Marks	2.	Pujari Priyanka Tukaram	TE	Due to Sad Demise of Grandmother, absent for ISE but appeared for Re ISE	Absent	20	Approved and Re ISE Marks be considered for Final ISE Marks
Sr. No	Name of the student	Class	Details of Grievances	Obtained ISE marks	Modified ISE Marks	Remark																
1.	Gadade Amruta Audumber	SE	Due to Health issue, absent for ISE but appeared for Re ISE	Absent	19	Approved and Re ISE Marks be considered for Final ISE Marks																
2.	Pujari Priyanka Tukaram	TE	Due to Sad Demise of Grandmother, absent for ISE but appeared for Re ISE	Absent	20	Approved and Re ISE Marks be considered for Final ISE Marks																
Item 3	Issue with the permission of chair																					
	As there were no further issues, the meeting was concluded with a vote of thanks.																					


Dr. P. M. Pawar
HoD Civil Engg.

HEAD,
Dept. of Civil Engg.
C.O.E. Parkur



Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur

**Regarding Resolution of
Grievances**



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

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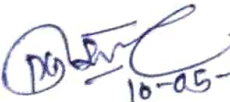
Date: 10/05/2019

DEPARTMENT OF CIVIL ENGINEERING

Regarding Resolution of Grievances

Following students are hereby informed to note the modifications approved by Internal Grievance Redressal Committee in their Internal Continuous Assessment Marks with respect to grievance submitted by them.

Sr. No	Name of the student	Class	Details of Grievances	Obtained ICA marks	Modified ICA Marks
1.	Pawar Pravin Raghunath	SE	ICA Marks- Surveying II	10	15
2.	Prachi J Sarvgod	TE	ICA Marks- SSDD	46	48
3.	Gadade Amruta Audumber	SE	Due to Health issue, absent for ISE but appeared for Re ISE	Absent	19
4.	Pujari Priyanka Tukaram	TE	Due to Sad Demise of Grandmother..absent for ISE but appeared for Re ISE	Absent	20


10-05-2019
ICA Coordinator


Dr. P. M. Pawar
HoD Civil Engg.

HEAD,
Dept. of Civil. Engg.
C.O.E. Pandharpur



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

**Reflection of Resolution of
Grievances through University
Ledger Copy**

Result Ledger For

Faculty : Faculty of Engineering & Technology
Course : Bachelor of Engineering
Course Code :
Mode of Learning : Regular
Pattern : Choice Based Credit System
Branch : CIVIL ENGINEERING
Course Part : Third Year Bachelor of Engineering
Course Part Term : T.E.Semester-II
Event : Mar-2019

Paper Level Details:-

Code	Paper Name	Credits	Grade Template Name	AM	ESE	ISE	ICA	PCE	Total
					Max Min Max Min Max Min Max Min				
7043311	Design of Steel Structures	4.00	Ten Point Scale	TH	170	128	130	112	10010
7043321	Structural Mechanics-III	4.00	Ten Point Scale	TH	170	128	130	112	10010
7043311	Structural Mechanics-III	4.00	Ten Point Scale	PR	170	128	130	112	10010
7043312	Design of Steel Structures	4.00	Ten Point Scale	PR	170	128	130	112	10010
7043322	Geotechnical Engg.-I	4.00	Ten Point Scale	TH	170	128	130	112	10010
	Geotechnical Engg.-II	4.00	Ten Point Scale	PR	170	128	130	112	10010
	Geotechnical Engg.-II	5.00	Ten Point Scale	TH	170	128	130	112	10010
7043312	Geotechnical Engg.-II	5.00	Ten Point Scale	PR	170	128	130	112	10010
7043323	Environmental Engg.-I	4.00	Ten Point Scale	PR	170	128	130	112	10010
7043313	Environmental Engg.-II	4.00	Ten Point Scale	PR	170	128	130	112	10010
	Environmental Engg.-I	4.00	Ten Point Scale	TH	170	128	130	112	10010
7043323	Environmental Engg.-II	4.00	Ten Point Scale	TH	170	128	130	112	10010
7043324	Engineering Management-I	4.00	Ten Point Scale	PR	170	128	130	112	10010
7043314	Water Resources Engg.-I	3.00	Ten Point Scale	PR	170	128	130	112	10010
	Water Resources Engg.-II	4.00	Ten Point Scale	TH	170	128	130	112	10010
7043315	Transportation Engg.-I	4.00	Ten Point Scale	TH	170	128	130	112	10010
	Transportation Engg.-I	4.00	Ten Point Scale	PR	170	128	130	112	10010
7043325	Project on Steel Structures	4.00	Ten Point Scale	TH	170	128	130	112	10010
7043316	Building Planning & Design using CADD	2.00	Ten Point Scale	PR	170	128	130	112	10010
		3.00	Ten Point Scale	PR	170	128	130	112	10010
7043326	Mini Project	1.00	Ten Point Scale	PR	170	128	130	112	10010
7043327	Assessment of Field Training Report	1.00	Ten Point Scale	TW	170	128	130	112	10010
7043337	Geosynthetics and Reinforced Soil Structures	2.00	Ten Point Scale	TW	170	128	130	112	10010
			Ten Point Scale	TH	150	120	130	110	10010
7043101	Economics	2.00	Ten Point Scale	TH	150	120	130	110	10010
7043102	Intellectual Property Rights For Technology Development and	2.00	Ten Point Scale	TH	150	120	130	110	10010
7043338	Pavement Analysis and Design	2.00	Ten Point Scale	TH	150	120	130	110	10010
7073339	Planning for Sustainable Development	2.00	Ten Point Scale	TH	150	120	130	110	10010
			Ten Point Scale	TH	150	120	130	110	10010
7043103	Stress and Coping	2.00	Ten Point Scale	TH	150	120	130	110	10010
7073340	TQM and MIS in Civil Engineering	2.00	Ten Point Scale	TH	150	120	130	110	10010
7043104	Introduction to Sociology	2.00	Ten Point Scale	TH	150	120	130	110	10010
7073341	Earthquake Resistant Non Engineered Construction	2.00	Ten Point Scale	TH	150	120	130	110	10010
			Ten Point Scale	TH	150	120	130	110	10010
7043105	Professional Ethics & Human Values	2.00	Ten Point Scale	TH	150	120	130	110	10010
7043328	Advanced Design of Steel Structures	4.00	Ten Point Scale	TH	170	128	130	112	10010
70401	NPTEL Course	2.00	Ten Point Scale	TH	170	128	130	112	10010
			Ten Point Scale	TH	150	120	130	110	10010
7043329	Advanced Design of Steel Structures	4.00	Ten Point Scale	PR	170	128	130	112	10010
	Industrial Waste Treatment	4.00	Ten Point Scale	PR	170	128	130	112	10010
	Industrial Waste Treatment	4.00	Ten Point Scale	TH	170	128	130	112	10010
7043330	Water Power Engineering	4.00	Ten Point Scale	PR	170	128	130	112	10010
	Water Power Engineering	4.00	Ten Point Scale	TH	170	128	130	112	10010
7043331	Advanced Concrete Technology	4.00	Ten Point Scale	PR	170	128	130	112	10010
			Ten Point Scale	TH	170	128	130	112	10010

21/6/2019

21/6/2019

HEAD,
Dept. of Civil. Engg.
C.O.E. Pandharpur

Code	AM	ESE	ISE	ICA	POE	Tot	Gr	GP	EGP	Sts	Pmk	Code	AM	ESE	ISE	ICA	POE	Tot	Gr	GP	EGP	Sts	Pmk
	(Min)	Obt	(Min)	Obt	(Min)	Obt							(Min)	Obt	(Min)	Obt	(Min)	Obt					
Seat No: 904454 PRN: 2016032500230877 ELIG: E Statement No: 5016419 College Code: COEP																							
154 Name: SARVAGOD PRACHI JITENDRA (M/N :MANISHA)																							
7043311	TH	128	142	112	129	111	111	111	111	111	111	7043311	PR	111	111	111	111	111	111	111	111	111	111
7043311		111	111	111	111	111	111	111	111	111	111	7043311	TH	128	156	112	130	111	111	111	111	111	111
7043312	PR	111	111	111	111	111	111	111	111	111	111	7043312	TH	128	156	112	130	111	111	111	111	111	111
7043313	TH	128	145	112	130	111	111	111	111	111	111	7043313	PR	111	111	111	111	111	111	111	111	111	111
7043313		111	111	111	111	111	111	111	111	111	111	7043313	TH	128	142	112	130	111	111	111	111	111	111
7043314	PR	111	111	111	111	111	111	111	111	111	111	7043314	TH	128	142	112	130	111	111	111	111	111	111
7043315	TH	128	149	112	130	111	111	111	111	111	111	7043315	PR	111	111	111	111	111	111	111	111	111	111
7043315		111	111	111	111	111	111	111	111	111	111	7043315	TH	128	142	112	130	111	111	111	111	111	111
7043316		111	111	111	111	111	111	111	111	111	111	7043316	PR	111	111	111	111	111	111	111	111	111	111
7043104		111	111	111	111	111	111	111	111	111	111	7043104	TH	120	136	111	111	111	111	111	111	111	111

T.E.Sem-I Total Credit: 25.00 EGP: 237.00 SGPA: 9.48 Status: Pass

7043321	TH	128	154	112	128	111	111	111	111	111	111	7043321	PR	111	111	111	111	111	111	111	111	111	111
7043321		111	111	111	111	111	111	111	111	111	111	7043322	TH	128	149	112	129	111	111	111	111	111	111
7043322	PR	111	111	111	111	111	111	111	111	111	111	7043322	TH	128	149	112	129	111	111	111	111	111	111
7043323	TH	128	153	112	129	111	111	111	111	111	111	7043323	PR	111	111	111	111	111	111	111	111	111	111
7043323		111	111	111	111	111	111	111	111	111	111	7043324	TH	128	153	112	129	111	111	111	111	111	111
7043324		111	111	111	111	111	111	111	111	111	111	7043325	PR	111	111	111	111	111	111	111	111	111	111
7043325		111	111	111	111	111	111	111	111	111	111	7043326	TH	128	149	112	129	111	111	111	111	111	111
7043326		111	111	111	111	111	111	111	111	111	111	7043327	TH	128	149	112	129	111	111	111	111	111	111
7043327		111	111	111	111	111	111	111	111	111	111	7043328	TH	128	149	112	129	111	111	111	111	111	111
7043338		111	111	111	111	111	111	111	111	111	111	7043331	TH	128	148	112	127	111	111	111	111	111	111
7043331	PR	111	111	111	111	111	111	111	111	111	111	7043331		111	111	111	111	111	111	111	111	111	111

T.E.Sem-II Total Credit: 26.00 EGP: 254.00 SGPA: 9.77 Status: Pass

T.E.Sem-I (Seat No: 812186 Exam Event: Oct-2018)
S.E. (Seat No: 953730 Exam Event: Mar-2019)
FE (Seat No: 700981 Exam Event: Mar-2017)

Total Credit: 25.00 EGP: 237.00 SGPA: 9.48 Status: Pass Grade: --
Total Credit: 50.00 EGP: 481.00 SGPA: 9.62 Status: Pass Grade: --
Total Credit: 51.00 EGP: 493.00 SGPA: 9.67 Status: Pass Grade: --

Grand Total: 1361/1450/One Thousand Three Hundred and Sixty One
Total Credits Earned: 51.00 Total Earned Grade Points: 491.00

(Percentage: 82.48) (ECA Marks: NA) (Balance Marks: Nil)
(GPA/SGPA: 9.63) (Status: Pass) (CGPA: --) (Final Grade: --)

HEAD,
Dept. of Civil. Engg.
C.O.E. Pandharpur



**2. Mechanism to deal with
External Examination related
Grievances are transparent, time
bound and efficient**



Various Cases of External Grievances

I. Verification

A. Correction in Result

B.Counting Mistake

C.Correction in Name



A. Correction in Result



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

**University Circular Regarding
Correction in Result**

University Circular regarding Correction in Result



पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
(पूर्वीचे सोलापूर विद्यापीठ) (Formerly Solapur University)

सोलापूर - पुणे राष्ट्रीय महामार्ग, केगांव, सोलापूर - ४१३ २५५ (महाराष्ट्र)

Solapur-Pune National Highway, Kegaon, Solapur-413 255 (Maharashtra)

☎: ०२१७-२७४४७७०, ७१, ७२, ७३, ७४ फॅक्स : २३५१३०० संकेतस्थळ - <http://su.digitaluniversity.ac>, www.sus.ac.in

ईमेल - dbec@sus.ac.in

● परीक्षा व मूल्यमापन विभाग ●

विस्तारीत क्रमांक - १३०

जा. क्र. पुअहोसोविसो/परीक्षा/२०१९/१४०९

दि: ०६/०६/२०१९

परिपत्रक क्र. ८१

प्रस्तुत विद्यापीठातील सर्व शैक्षणिक संकुले व संलग्नित महाविद्यालयांना परीक्षा व मूल्यमापन मंडळाच्या ठराव क्र. ११ दि. १४/०१/२०१९ अनुसरून कळविण्यात येते की, परीक्षांचे निकाल लागल्यानंतर विद्यार्थ्यांची निकालातील त्रुटी दुरुस्ती संदर्भातील कार्यवाही सदर परीक्षांचे निकाल जाहिर झाल्यापासून सहा महिन्यांच्या कालावधीतच करण्यात येतील. तद्नंतर विहीत मुदतीत प्राप्त न होणारे परीक्षांच्या निकाल दुरुस्ती संदर्भातील प्रस्तावांवर Ordinance ७ नुसार कार्यवाही केली जाईल. Ordinance ७ खालील प्रमाणे आहे.

Due to Errors: In any cases where it is found that the result of an examination has been affected by errors, the controller of examinations shall have power to amend such result manners as shall be in accordance with the true position and to make such declaration as is necessary with the approval Vice Chancellor / Pro Chancellor, provided the errors are reported / detected within ६ months from the date of declaration of result. Errors detected thereafter shall be placed before the Board of Examination.

Error Means:

- १) Error in Computer /data entry printing or programming and the like.
- २) Clerical error, manual or machine in totaling or entering of marks on ledger / register.
- ३) Error due to negligence or ever sight of examiner or any other person connected with evaluation, moderation and result preparation.

यास्तव सर्व संलग्नित महाविद्यालयांनी परीक्षांचे निकाल घोषित झाल्यानंतर, निकालातील त्रुटीची दुरुस्ती संदर्भात विहित मुदतीत विद्यापीठाकडे पत्रव्यवहार करणे अनिवार्य राहील. तद्नंतर प्राप्त पत्रांवर नियमानुसार कार्यवाही करण्यात येईल. यामुळे विद्यार्थ्यांचे शैक्षणिक नुकसान झाल्यास किंवा कायदेशीर बाबी उद्भवल्यास संबंधित महाविद्यालयास सर्वस्वी जबाबदार धरण्यात येईल. सदरची बाब ही आपल्या महाविद्यालयातील विद्यार्थ्यांच्याही निदर्शनास आणावी.

**SHRIKANT
RAJARAM
KOKARE**

Digitally signed by SHRIKANT RAJARAM KOKARE
DN: cn=SHRIKANT RAJARAM KOKARE,
serialNumber=2b780d10d79c552c5d30096c2c082b
97e3aee144b47e0c061f0bae55568c3c1,
postalCode=414004,
2.5.4.30c0ee10691ad750ad7c36da821a1d529a
9b7e0c06a0dc547967502717f9, o=Maharashtra
Date: 2019.06.06 19:21:59 +05:30'

(डॉ. श्रीकांत कोकरे)

संचालक

परीक्षा व मूल्यमापन मंडळ

प्रत :

- १) मा. संचालक, सर्व शैक्षणिक संकुले, पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
- २) मा. संचालक / प्राचार्य, सर्व संलग्नित महाविद्यालये, पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर

Sample copy for Correction in Result

तक्रार अर्ज

दिनांक : 2-2-17

प्रति,
मा.परीक्षा नियंत्रक
सोलापूर विद्यापीठ,
सोलापूर.

64

विषय - निकाल जाहिर न झालेबाबत/दुरुस्तीबाबत/गुणपत्रिका मिळणेबाबत/दुरुस्तीबाबत

महोदय,

उपरोक्त विषयानुसार विनंती अर्ज करतो/करते की, माझ्या OCT - NOV 2016 परीक्षेचा निकाल अद्याप जाहिर झालेला नाही / दुरुस्ती झालेला नाही/गुणपत्रिका मिळाली नाही. माझी माहिती खालील प्रमाणे आहे.

१.	विद्यार्थ्याचे नाव	Gihongade Sneha Raja
२.	वर्ग , सेमिस्टर व वर्ष	SE (ENTC) - I
३.	पी.आर.एन.	2015032500245856
४.	परीक्षा बैठक क्रमांक	714130
५.	कोणत्या वर्गाचा निकाल	FE (ENTC) - I
६.	तक्रारीचा तपशिल	My BME Subject result displayed to be absent, even I was present I want correction in my result
७.	सोबत जोडलेल्या कागदपत्रांचा तपशिल	१. Last point of result २. Xerox of Hall ticket. ३. Attendance report Xerox. ४.

तरी माझा निकाल जाहिर करावा/दुरुस्ती करावा/गुणपत्रिका मिळावी, ही विनंती.

SVERT's College of engg. Pandharpur विद्यार्थ्याची सही

महाविद्यालयाचे नाव :

संदर्भ क्र.

दिनांक: 2-2-17

अप्रेषित :

सदरील अर्जात विद्यार्थ्याने नमुद केलेली माहिती ही कार्यालयीन दस्तावेजानुसार तपासली असून ती बरोबर आहे. सदरील अर्ज पुढील कार्यवाहीस्तव आपणाकडे अप्रेषित करित आहोत.



B. Renge
PRINCIPAL
College of Engineering
(सही व शिक्का)
Pandharpur

(सूचना : महाविद्यालयाने सदर तक्रार अर्ज घेवून विद्यार्थ्यांना विद्यापीठामध्ये पाठवू नये. सदर अर्ज महाविद्यालयाने जमा करून प्रतिनिधीमार्फत विद्यापीठाकडे जमा करावेत.)

Code		ESE			ISE			ICA			POE			Tot			Gr	GP	EGP (Std)	Red																									
		AM	Mini	Obt	Mini	Obt	Mini	Obt	Mini	Obt	Mini	Obt	Mini	Obt	Max	Mini					Obt																								
Seat No: *06832 PRN: 2015032500245058 ELIG: E Statement No: 119558 College Code: COEP																																													
11 Name: SRONGADE SHRHA RAJA (M/M) (ASHA)																																													
FE102	TH	28	131	12	134	1--	1--	1--	1--	100	1--	145	1--	1--	1--	1--	1--	1--	1--	P / E,X																									
FE103		1--	1--	1--	1--	1--	1--	1--	1--	123	1--	169	B+	7.00	28.00	P	E,X	FE104	TH	28	137	112	114	1--	1--	1--	1--	100	1--	161	1--	1--	1--	1--	P / E,X										
FE104	PR	1--	1--	1--	110	121	1--	1--	1--	121	1--	121	1--	1--	1--	1--	1--	1--	1--	125	1--	172	1B+	7.00	35.00	P	E,X	FE105	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	P / E,X
FE105	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	1--	1--	1--	125	1--	172	1B+	7.00	35.00	P	E,X	FE106	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	P / E,X
FE106	PR	1--	1--	1--	110	124	1--	1--	1--	124	1--	124	1--	1--	1--	1--	1--	1--	1--	125	1--	172	1B+	7.00	35.00	P	E,X	FE107	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	P / E,X
FE107	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	1--	1--	1--	125	1--	172	1B+	7.00	35.00	P	E,X	FE108	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	P / E,X
FE108	PR	1--	1--	1--	110	124	1--	1--	1--	124	1--	124	1--	1--	1--	1--	1--	1--	1--	125	1--	172	1B+	7.00	35.00	P	E,X	FE109	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	P / E,X
FE109	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	1--	1--	1--	125	1--	172	1B+	7.00	35.00	P	E,X	FE110	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	P / E,X
FE110	PR	1--	1--	1--	110	124	1--	1--	1--	124	1--	124	1--	1--	1--	1--	1--	1--	1--	125	1--	172	1B+	7.00	35.00	P	E,X	FE111	TH	28	132	12	122	1--	1--	1--	1--	100	1--	154	1--	1--	1--	1--	P / E,X

Sem-I Total Credit: 25.00 EGP: 160.00 SOPA: -- Status: ATRY

FE201	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	1--	1--	125	1--	171	1B+	7.00	35.00	P	E,X	FE202	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	P / E,X
FE202	PR	1--	1--	1--	1--	110	122	1--	1--	122	1--	122	1--	1--	1--	1--	1--	1--	1--	125	1--	171	1B+	7.00	35.00	P	E,X	FE203	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	P / E,X
FE203	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	1--	1--	125	1--	171	1B+	7.00	35.00	P	E,X	FE204	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	P / E,X
FE204	PR	1--	1--	1--	1--	110	122	1--	1--	122	1--	122	1--	1--	1--	1--	1--	1--	1--	125	1--	171	1B+	7.00	35.00	P	E,X	FE205	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	P / E,X
FE205	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	1--	1--	125	1--	171	1B+	7.00	35.00	P	E,X	FE206	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	P / E,X
FE206	PR	1--	1--	1--	1--	110	122	1--	1--	122	1--	122	1--	1--	1--	1--	1--	1--	1--	125	1--	171	1B+	7.00	35.00	P	E,X	FE207	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	P / E,X
FE207	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	1--	1--	125	1--	171	1B+	7.00	35.00	P	E,X	FE208	TH	28	130	12	123	1--	1--	1--	1--	100	1--	153	1--	1--	1--	1--	1--	P / E,X

Sem-II Total Credit: 26.50 EGP: 212.00 SOPA: 8.00 Status: Pass

Sem-I (Seat No: 714180 Exam Event: Oct-2016) Total Credit: 25.00 EGP: 160.00 SOPA: 4.40 Status: ATRY Grade: --

Grand Total: 844/1400 (Eight Hundred and Forty Four) (Percentage: 60.29 %) (ECA Marks: NA) (Balance Marks: Nil)
Total Credits Earned: 51.50 Total Earned Grade Points: 372.00 (CGPA/SOPA: 7.22) (Status: ATRY) (CGPA: --) (Final Grade: --)



Solapur University, Solapur

Kelgaon, Solapur-Pune National Highway, Solapur-413255, Maharashtra (India)
<http://solapuruniversity.ac>



Examination Hall Ticket BE (with Credit) for Oct-2016 Examination College: College of Engineering (COEP)

Name of Student: **GHONGADE SNEHA RAJA (ASHA)** Permanent Name: **श्रीमती स्नेहा राजा**
 PRN: 2615032500245856 Gender: **Female** Pw: **Challenged** No Medium: **English** Division: **D, RollNo: 02**

Sem-I (Regular-Credit System 2014) **ELECTRONICS & TELE COMMUNICATION**

Seat Number: **714130** Exam Venue: **COEP** Exam Center: **Pandharpur (02)**
 College of Engineering, P.B. 54, Gadgilpur-Karjat Road, City Gadgilpur, Taluka Pandharpur, District Solapur
 State Maharashtra, Pin 413104

Dr. Supervisor's Sign: _____
 SN: Paper Code Paper Name
 I - I A - University Assessment, I A - College Assessment, ISE - In Semester Exam, ISE - End Semester Exam, ICA - Internal Continuous Assessment, POE - Practical Online Examination /

SN	Paper Code	Paper Name	Type	Day	Date	Time
1	FE105	Basic Electrical Engineering	Theory	ESR	16 Dec 2016	10:00 AM-01:00 PM
2	FE106	Basic Mechanical Engineering	Theory	ESR	19 Dec 2016	10:00 AM-01:00 PM
3	70472105	Data Structures	Theory	ESR		
4	70472102	Electronics Circuit Analysis and Design-I	Theory	ESR		
5	70472104	Digital Techniques	Theory	ESR		
6	70472103	Circuits & Network	Theory	ESR		
7	70472101	Engineering Mathematics III	Theory	ESR		
8	70472101	Engineering Mathematics III	Theory	ESR	13 Dec 2016	10:00 AM-01:00 PM
9	70472102	Electronics Circuit Analysis and Design-I	Theory	ESR	15 Dec 2016	10:00 AM-01:00 PM
10	70472103	Circuits & Network	Theory	ESR	17 Dec 2016	10:00 AM-01:00 PM
11	70472104	Digital Techniques	Theory	ESR	20 Dec 2016	10:00 AM-01:00 PM
12	70472105	Data Structures	Theory	ESR	22 Dec 2016	10:00 AM-01:00 PM
13	70472105	Data Structures	Practical	ICA		
14	70472102	Electronics Circuit Analysis and Design-I	Practical	ICA		
15	70472106	Electronic Workshop Lab	Practical	ICA		
16	70472104	Digital Techniques	Practical	ICA		
17	70472103	Circuits & Network	Practical	ICA		
18	70472101	Engineering Mathematics III	Practical	POE		
19	70472104	Digital Techniques	Practical	POE		
20	70472105	Data Structures	Practical	POE		
21	70472102	Electronics Circuit Analysis and Design-I	Practical	POE		

Seal & Sign of Principal

Note: Refer the time table of respective pattern for date and time of Exam Available on Website



College of Engineering, Santa Clara

1. Header: CONTINUOUS SUPPLY FOR 2011-12

Summary **Total Credits:** 25.00 **ISF:** 208.00 **SGPA:** -- **Status:** Pass

Grand Total: 628/790 (Four hundred and twenty eight)	Percentage: 61.14 %	ESA Marks: NA	(Balance Marks: Nil)
Total Credits Earned: 25.00	Total Earned Grade Points: 288.00	CGPA/SGPA: --	Status: Pass
		CGPA: --	Final Grade: --

Grand Total: 626/700 (Four Hundred and Twenty-Six)	Percentage: 89.43 %	CEA Marks: NA	(Satisfactory Marks: 00)
Total Credits Earned: 25.00	Total Earned Grade Points: 128.00	GPA/SGPA: --	Status: Pass
			(GPA: --) (Final Grade: --)



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

B.Counting Mistake

Grievance submitted for Counting Mistake

ok

तक्रार अर्ज

दिनांक : 10-3-2017

प्रति,
मा.परीक्षा नियंत्रक
सोलापूर विद्यापीठ,
सोलापूर.

विषय - निकाल जाहिर न झालेबाबत/दुरुस्तीबाबत/गुणपत्रिका मिळणेबाबत/_____

महोदय,

उपरोक्त विषयानुसार विनंती अर्ज करतो/करते की, माझ्या OCT - NOV - 2016
परीक्षेचा निकाल अद्याप जाहिर झालेला नाही / दुरुस्ती झालेला नाही/गुणपत्रिका मिळाली नाही. माझी माहिती
खालील प्रमाणे आहे.

१.	विद्यार्थ्याचे नाव	नाथव निक्ता बाजरेग
२.	वर्ग, सेमिस्टर व वर्ष	T.E (civil) - I st sem, 2016-17
३.	पो.आर.एन.	2014032500234664
४.	परीक्षा बैठक क्रमांक	727215
५.	कोणत्या वर्गाचा निकाल	T.E (civil)
६.	तक्रारीचा तपशिल	counting mistake.
७.	सोबत जोडलेल्या कागदपत्रांचा तपशिल	१. Photocopy xerox २. Laser print of result ३. applicatn. ४.

तरी माझा निकाल जाहिर करावा/दुरुस्ती करावा/गुणपत्रिका मिळावी, ही विनंती.

[Signature]
विद्यार्थ्याची सही

महाविद्यालयाचे नाव : SVERI'S COE pandharpur.

संदर्भ क्र. COEPK/2016-2017/2050

अग्रेषित :

दिनांक : 10-3-17.

सदरील अर्जात विद्यार्थ्याने नमुद केलेली माहिती ही कार्यालयीन दस्तावेजानुसार तपासली असून ती बरोबर आहे. सदरील अर्ज पुढील कार्यवाहीस्तव आपणाकडे अग्रेषित करित आहोत.

Received by
[Signature]
10/03/2017

[Signature]
PRINCIPAL
College of Engineering
Pandharpur

(संयुक्त : महाविद्यालयाने सदर तक्रार अर्ज घेवून विद्यार्थ्याने विद्यापीठात पाठवू नये. सदर अर्ज महाविद्यालयाने जमा करून प्रत्येकीमासक विद्यापीठाकडे जमा करावेल.)

10/3/17

To,
The controller of
examination
solapur university
Solapur.

subject :- About counting mistake.

Respected sir,

I undersigned Miss. Jadhav Nikita
Bajrang studying in T.Eccivil Roll NO. 07
and exam NO. 727215 write this application
for correcting counting mistake in
transportatⁿ Engg. I subject.

Sir, In my paper on page No. 05
Que. 3, sectⁿ- II, 2 marks are not considered
and on 1st page, Que. 3 have given 11 marks
and for Que. 2, page No. 15 have given
11 marks but on 1st page these marks
are not considered.

Sir, I have obtained 26 marks
in this subject But by the addition of
these 2 marks I can get 28 marks.
So, please sir consider my application
and do the needful.

Thank you,

Yours sincerely,


Jadhav Nikita B

BE(with credits) - Regular - Credit System 2014(CIVIL ENGINEERING)- T.E. - Sem-I HELD IN OCT-2016
College of Engineering, Gopalpur

Code	AM	Mini	Obt	ISE	Mini	Obt	ICA	Mini	Obt	EOE	Mini	Obt	Tot	Mini	Obt	UGr	GP	EGP	Sts	Pmk	Code	AM	Mini	Obt	ISE	Mini	Obt	ICA	Mini	Obt	POZ	Mini	Obt	Tot	Mini	Obt	UGr	GP	EGP	Sts	Pmk					
Seat No: 727214 PRN: 2014032500234312 ELIG: E Statement No: 319916 College Code: COEP																																														
119 Name: INGALE SUJATA JANARDHAN (M/N :SURESHA)																																														
70433101	ITH	128	138	112	127	1--	1--	1--	1--	110	1--	165	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433101	IFR	1--	1--	1--	1--	110	124	1--	1--	125	1--	124	1--	1--	1--	1--	1--	1--	1--				
70433101	I	1--	1--	1--	1--	1--	1--	1--	1--	1125	1--	184	1A	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433102	ITH	128	137	111	122	1--	1--	1--	1--	110	1--	159	1--	159	1--	1--	1--	1--	1--	1--	1--		
70433102	IFR	1--	1--	1--	1--	110	123	110	123	159	1--	146	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433102	I	1--	1--	1--	1--	1--	1--	1--	1--	1150	1--	1105	1A	1--	1--	1--	1--	1--	1--	1--	1--		
70433103	ITH	128	143	112	125	1--	1--	1--	1--	1100	1--	148	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433103	IFR	1--	1--	1--	1--	110	123	110	119	150	1--	142	1--	1--	1--	1--	1--	1--	1--	1--	1--		
70433103	I	1--	1--	1--	1--	1--	1--	1--	1--	1150	1--	1110	1A	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433104	ITH	128	135	111	125	1--	1--	1--	1--	110	1--	160	1--	160	1--	1--	1--	1--	1--	1--	1--		
70433104	IFR	1--	1--	1--	1--	110	124	1--	1--	125	1--	124	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433104	I	1--	1--	1--	1--	1--	1--	1--	1--	110	1--	160	1--	160	1--	1--	1--	1--	1--	1--	1--		
70433105	ITH	128	147	112	124	1--	1--	1--	1--	1100	1--	171	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433105	IFR	1--	1--	1--	1--	110	122	1--	1--	125	1--	122	1--	1--	1--	1--	1--	1--	1--	1--	1--		
70433105	I	1--	1--	1--	1--	1--	1--	1--	1--	1125	1--	193	1A	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433106	ITH	128	145	111	126	1--	1--	1--	1--	1100	1--	171	1--	171	1--	1--	1--	1--	1--	1--	1--	1--	
70433106	IFR	1--	1--	1--	1--	110	122	1--	1--	125	1--	122	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433106	I	1--	1--	1--	1--	1--	1--	1--	1--	1125	1--	193	1A	1--	1--	1--	1--	1--	1--	1--	1--	1--	
704-3110	ITH	120	130	1--	1--	1--	1--	1--	1--	150	1--	130	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	704-3110	I	1--	1--	1--	1--	1--	1--	1--	1--	150	1--	130	1A	1--	1--	1--	1--	1--	1--	1--	1--	1--	1--

Sem-I Total Credit: 26.00 EGP: -- SGPA: 8.17 Status: Pass

Sem-II (Seat No: 701829 Exam Event: Mar-2016) Total Credit: 26.00 EGP: -- SGPA: 8.85 Status: Pass Grade: --
Sem-I (Seat No: 320795 Exam Event: Oct-2015) Total Credit: 23.50 EGP: -- SGPA: 8.72 Status: Pass Grade: --
Sem-II (Seat No: 708334 Exam Event: Mar-2015) Total Credit: 26.50 EGP: -- SGPA: 8.74 Status: Pass Grade: --
Sem-I (Seat No: 700241 Exam Event: Oct-2014) Total Credit: 25.00 EGP: -- SGPA: 8.92 Status: Pass Grade: --

Grand Total: 604/850 (Six Hundred and Four) Percentage: 71.06 % IECA Marks: NA (Balance Marks: Nil)
Total Credits Earned: 26.00 Total Earned Grade Points: -- ICGPA/SGPA: 8.77 (Status: Pass) (CGPA: -- (Final Grade: --

Seat No: 727215 PRN: 2014032500234664 ELIG: E Statement No: 319917 College Code: COEP
120 Name: JADHAV NIKITA BAJARANG (M/N :NADHURI)

70433101	ITH	128	118	112	122	1--	1--	1--	1--	1100	1--	140	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433101	IFR	1--	1--	1--	1--	110	124	1--	1--	125	1--	124	1--	1--	1--	1--	1--	1--	1--
70433101	I	1--	1--	1--	1--	1--	1--	1--	1--	1125	1--	144	1F	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433102	ITH	128	122	112	118	1--	1--	1--	1--	1100	1--	140	1--	1--	1--	1--	1--	1--	1--
70433102	IFR	1--	1--	1--	1--	110	124	110	124	159	1--	148	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433102	I	1--	1--	1--	1--	1--	1--	1--	1--	1150	1--	148	1F	1--	1--	1--	1--	1--	1--
70433103	ITH	128	137	112	123	1--	1--	1--	1--	1100	1--	158	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433103	IFR	1--	1--	1--	1--	110	124	110	118	150	1--	142	1--	1--	1--	1--	1--	1--	1--
70433103	I	1--	1--	1--	1--	1--	1--	1--	1--	1150	1--	1100	1A	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433104	ITH	128	129	112	123	1--	1--	1--	1--	1100	1--	152	1--	152	1--	1--	1--	1--	1--
70433104	IFR	1--	1--	1--	1--	110	124	1--	1--	125	1--	124	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433104	I	1--	1--	1--	1--	1--	1--	1--	1--	1125	1--	171	1A	1--	1--	1--	1--	1--	1--
70433105	ITH	128	126	112	119	1--	1--	1--	1--	1100	1--	145	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433105	IFR	1--	1--	1--	1--	110	124	1--	1--	125	1--	124	1--	1--	1--	1--	1--	1--	1--
70433105	I	1--	1--	1--	1--	1--	1--	1--	1--	1125	1--	149	1F	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433106	ITH	128	144	112	120	1--	1--	1--	1--	1100	1--	144	1--	144	1--	1--	1--	1--	1--
70433106	IFR	1--	1--	1--	1--	110	124	1--	1--	125	1--	124	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	70433106	I	1--	1--	1--	1--	1--	1--	1--	1--	1125	1--	149	1A	1--	1--	1--	1--	1--	1--
704-3110	ITH	120	129	1--	1--	1--	1--	1--	1--	150	1--	129	1--	1--	1--	1--	1--	1--	1--	1--	F	E,C	704-3110	I	1--	1--	1--	1--	1--	1--	1--	1--	150	1--	129	1A	1--	1--	1--	1--	1--	1--

Sem-I Total Credit: 26.00 EGP: -- SGPA: 4.15 Status: ATKT

Sem-II (Seat No: 701830 Exam Event: Mar-2016) Total Credit: 26.00 EGP: -- SGPA: 8.38 Status: Pass Grade: --
Sem-I (Seat No: 701830 Exam Event: Mar-2016) Total Credit: 23.50 EGP: -- SGPA: 8.04 Status: Pass Grade: --
Sem-II (Seat No: 311922 Exam Event: Oct-2015) Total Credit: 24.50 EGP: -- SGPA: 8.75 Status: Pass Grade: --
Sem-I (Seat No: 708335 Exam Event: Mar-2015) Total Credit: 25.00 EGP: -- SGPA: 8.40 Status: Pass Grade: --

Grand Total: 514/717 (Five Hundred and Fourteen) Percentage: 60.47 % IECA Marks: NA (Balance Marks: Nil)
Total Credits Earned: 26.00 Total Earned Grade Points: -- ICGPA/SGPA: 4.15 (Status: ATKT) (CGPA: -- (Final Grade: --

7 MAR 2017

Seat

No. 72-7215

College

Name

COEP

To be filled by Student

Name of the Examination Nov-Dec-2016 Branch Civil
 Subject Name & Code Transportation Engineering Question Paper Set: P
 Year/Part III Semester I Paper No. - Section I & II
 Exam Date & Time 9 Dec-2016 4:10 am to 1 pm Question paper Code No. SLR-EP-33



To be filled by Examiners only

No.	Marks Allotted by Examiner	Marks Allotted by Moderator	Marks Allotted by 2nd Examiner
1	06	06	
2	09	09 -	
3	09	17	
4			
5			
6			
7			
8			
9			
10			
Total (In Figure)	24	26	
Total (In Words)	Twenty four	Twenty six	

Instructions to the Examiners for Marking

1. Fill this form with care and do not make any stray marks on this form.

Office Use Only

10330121

Write your answer in blue ink only

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SPECIAL INSTRUCTIONS TO CANDIDATES

1. Enter on the cover page of each of the answer - books, your examination / Seat number, the name of the examination, the date, the subject of the question paper, and the language of the answer.
2. Do not write your Seat No. At any place in the answer book except in the space provided for it.
3. DO NOT REVEAL YOUR IDENTITY IN ANY FORM IN THE ANSWERS WRITTEN BY YOU OR AT ANY OTHER PART OF THE ANSWER BOOK. WRITING YOUR NUMBER OR NAME, PUTTING YOUR SIGNATURE IS REVELATION OF IDENTITY, USE OF RELIGIOUS INVOCATION OR ANY WRITING THAT IS NOT RELEVANT TO THE ANSWERS, OUTSIDE OR INSIDE OF THE BODY OF THE ANSWERS WILL BE TREATED AS ATTEMPT TO REVEAL IDENTITY.
4. Margins are already provided on the page. Candidate should not draw additional margins. He / She should not write anything in the margin.
5. A) Candidates are forbidden to (i) Bring any books, notes, mobile phones, any electronic gadgets or scribbling papers into the examination hall. (ii) Speak or communicate in any manner to other candidate, while the examination is in progress and (iii) take with them any answer booklet written or blank while leaving the examination hall
B) Candidate suspected to be guilty of any of the aforesaid acts will be allowed to write their paper only after they give an undertaking in writing that the decision of the University in respect of the reported act of unfair means is binding on them.
C) Candidates are requested to go through the provisions of Maharashtra Act No.XXXX of 1982 i.e. An Act to provide for preventing malpractice at university. Board and other specified examinations, published in the Maharashtra Government gazette, dated 14th oct. 1982. Every offence under this Act is cognizable and non-bailable.
6. Candidates should write their answers in a legible hand. They are warned that no marks will be assigned for answers which cannot be assessed by the examiners owing to illegible handwriting.
7. Begin your answer of each question on a new page. For each answer write the corresponding question number in the margin. Use the paper judiciously. Do not waste the pages. Write on both side of the pages of the answer book.
8. This answer book contains 34 pages excluding the cover page. Therefore the students are requested to answer within these Pages only.
9. Supplement pages / Additional answer book will not be provided.
10. Use only Blue Ball point pen to shade the bubbles.
11. Some correct and wrong method of marking are shown below.

CORRECT METHOD OF MARKING



WRONG METHODS OF MARKING



N.B.: A candidate who disobeys any instruction issued by the Centre incharge / Centre observer / Senior / Junior Supervisor or who is guilty of rude or disobedient is liable for disciplinary action to be taken against him / her by the university.



Q. No.

1

Examiner

Moderator

Answer Objective Questions only

1) b) ✓

2) d) ✓

3) d) ✓

4) (C) ✓

5) e) ✓

6) (A) ✓

7) (C) ✓

8) b) ✓

9) (C) ✓

10) b) ✓

11) d) ✓

12) (C) ✓

13) (d) ✓

14) (d) ✓

06

76



Section - II

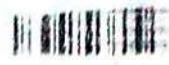
- b) - various method of using of road construction. but the water bound macadam road is a using of the coarse aggregate, screenings and binding material is used to the construction of the WBM.
- In case the upper layer of the pavement in the bitumen thick layer of that construction.



2



- In these way construction the road of water bound macadam most of time the rural area in these method is more time using or the city town also construction of the water bound method construct



the road and first step of the sub base in the road. lower level of the starting of the road first course aggregate is the layer of the construction. most of time the aggregate will be more construction of the highway and these roads are the construction is less time.

- Sub base coarse aggregate are the second layer of the construction. that the layer may be less than the comparing of the coarse aggregate in these layer is a second layer. Then upper surface of the base course then that upper layer is a bitumen layer most of

time these layer is using of the construction various layer of the using of water bound macadam these road is construction time the who many water

carrying the capacity is the known and more water absorption of the water bound macadam.

- then these construction of the thin layer of the 5mm in thick layer of the bitumen surface. most of time the that surface is the using of the various layer but the bitumen layer is the hard layer of the construction and other layer of construction.

in the compaction of the gate then the grooving of are the construction time these material binding material using of the various construction road and water bound macadam layers are most of time using road construction of the layers

Q. Given data.

$$G_i = ?$$

$$G_e = ?$$

$$G_c = ?$$

$$h = L = 25 \text{ cm}$$

$$K = 6.9 \text{ kg/cm}^3$$

$$e = 10 \times 10^{-6} / ^\circ \text{C}$$

$$E = 3 \times 10^5 \text{ kg/cm}^2$$

$$\mu = 0.15$$

$$\therefore L_s = \left(\frac{E h^3}{12 K (1 - \mu^2)} \right)^{1/3}$$

$$= \left(\frac{3 \times 10^5 \times (25)^3}{12 \times 6.9 \times (1 - 0.15^2)} \right)^{1/3}$$

$$= \left(\frac{46875 \times 10^3}{20.4} \right)^{1/3}$$

$$\therefore L_s = 95.084$$

Stresses at interior

$$S_i = 0.855 v \left(4 \log_{10} \frac{1}{b} - 0.069 \right)$$

$$S_e = v \left(4 \log_{10} \frac{1}{b} - 0.572 \right)$$

$$S_c = \left(\frac{v^2}{b} \right)$$

assuming the economical span is directly proportional to the span

$$\text{Economical} \propto \text{span}$$

$$\text{Economical} = K \text{ span}$$

$$K_1 = \frac{1,700}{4} = 425$$

$$K_2 = \frac{7,000}{8} = 875$$

$$K_3 = \frac{16,000}{12} = 1333.33$$

$$K_4 = \frac{24,500}{15} = 1633.33$$

$$K = \frac{K_1 + K_2 + K_3 + K_4}{4}$$

$$K = \frac{425 + 875 + 1333.33 + 1633.33}{4}$$

$$K = 926.66$$

e) Afflux, Scour depth & waterway in bridge hydrology



03 - Scour means a vertical cutting of the river bed or the vertical section of the river bed that means the Scour.

- Scour depth is the river bed is the more than the pier and the bridge construction of the Scour. is the most using the bridge construction time these are using of the most time of the river bed because the construction time the river bed is which is depth of the perfect in the construction is most important.

- Afflux is the rise in head of the river surface of the pier that mean the Afflux.

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- Afflux is a important of the bridge design because of the pier depth is a how many. remaining of the river water surface in the bridge design. and these constron of the pier the know as the how many. depth in the river water surface.

- when water way of the construction time the bridge in the hydrologically most of time the hydrologically the construction of the bridge and that time the most using of the Scour because the river depth is known. and then the remaining of water how many available in the river is known of the Afflux.

- water way. is the deciding of the hydropumping of the construction then water construction of bridge in the most of the upper side of the river that type of bridge is a naveugation of bridge construction. Various bridge is the construction but the river bridge the using of the or the present of the Afflux, scour and water way. in bridge hydrology.

g) types of the tunnel lining

- ① excavation lining
- ② concrete lining

① excavation lining :-

- when tunnel constaction start from the lining. then the firing is sarting.

- first line construction time lining is a firing or plan the tunnel construction most these are the using of the is a excavation lining starting time the two way of the of the marking most of time length is a more of the and these method is constance in vary hard method of tunneling process.

- nearly construction of the in world most of time the construction of the soft type of the heading and bea construction of the using a construction. and the first the construction that means the of the excavation lining.



c) concrete lining.

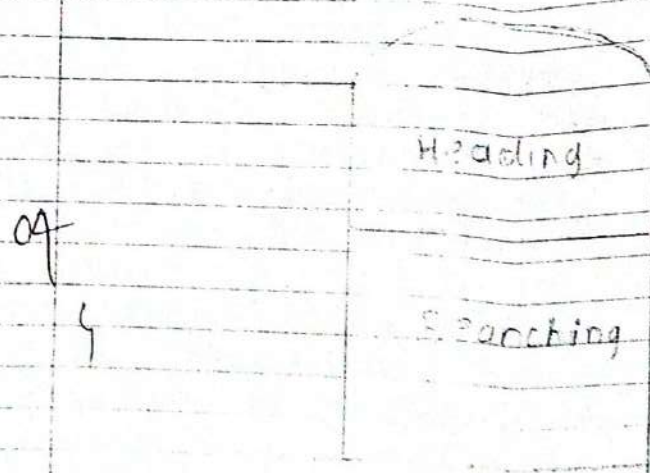
These type of lining the after excavation or the outside the mucking of the tunnels and more hard work of the mucking and last layer of the concrete in the tunnel. Most of time the hard construction of the concrete lining and these type of the construction is that lining is no lining construction.

Concrete is a most of time the using of the hard strata because the tunneling is the hard process and last lining of concrete lining in the tunnel process.

d) methods tunnel construction in hard rock.

- ① Needl beam tunnel.
- ② Four pouring tunnel.
- ③ heading and benching
- ④

Heading and benching.



- Heading and benching tunnel is constructed in hard rock and these construction time the upper side of the heading and lower side of the benching are the known of the construction tunnel.
- that method is using of the hard rock because the not more effect in

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construction of the tunnel. most of the time. the heading is construction is tunnel upper side that time the more. hard method. because the first starting in the benching of the construction. the.

- first starting the benching because the then excavating of the heading because that two section are there method.
- and rock is hard. most of time. these method is using tunneling construction of these method.
- then the benching is. on section of the first because then the heading part of the construction. of the heading portion and this is the method of the more using in the hard rock. or may be sum time. using of the soft rock.
- most cheap construction of the heading and benching. these method is using of the several part because of these tunneling process is the construction is very hard.

Section I.

a)

assuming the load dial reading.
 $\log \frac{100}{100} \text{ kN/mm}^2$

$$\begin{aligned} \textcircled{1} \quad & 100 - 2.5 \\ & \log \frac{100}{100} - ? \\ & x = \frac{2.5 \times 100}{100} \\ & x = 2.72 \end{aligned}$$

c) assuming gauge = 2.72 in 2.5.

Total gauge of the CBR = 10

c) Total penetration in 1.85

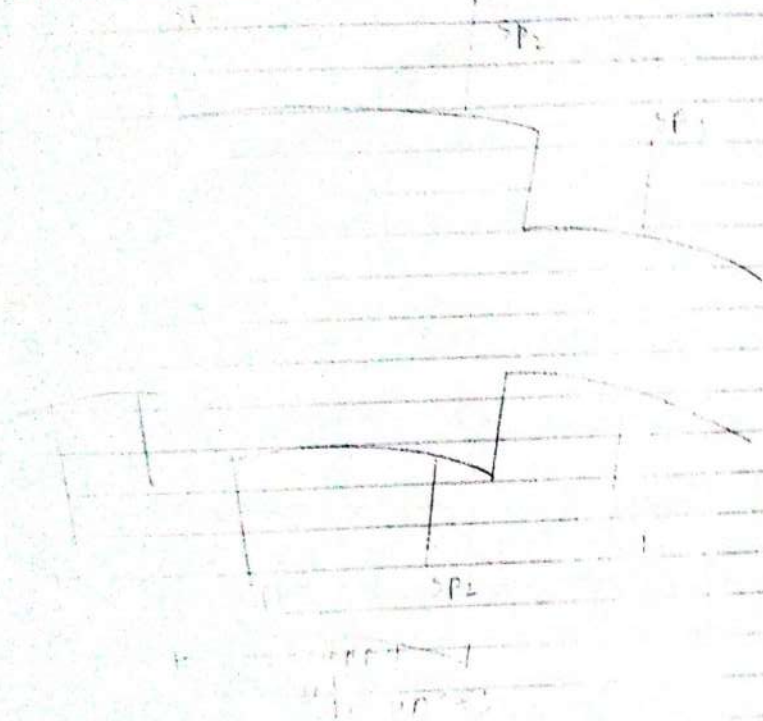
$$\begin{aligned} \textcircled{2} \quad & 100 - 5 \\ & \log \frac{100}{100} - ? \\ & x = \frac{5 \times 100}{100} = 5.45 \\ & \text{dial gauge} = 5.45 \end{aligned}$$

Total gauge CBR = 10
 5.45

the appr. penetration is

O.S.D.

O.S.D means a. Overtaking Sight Distances.



Overtaking sight distances means a driver travel the car any object. the min distances of that near the side of the over of the construction. is the over taking.

$d = d_1 + d_2 + d_3$ distances of the over taking. ①



analysis of the overtaking sight distance



- when the driver passing the object. is the A. is first object. and.
- next object of the B is the distance of the A to B is the S. distances.
- then the Object travel in the various velocity in the V_1 and the B is the slow process of the Object. the distance over the travel in the distances.

$$d_1 = V_1 \times t \quad \text{--- ②}$$

Then the travel of the object in A is second lane is C and his over taking of the object is a B.



$$d_2 = V_1 t + 2s \quad \text{--- (3)}$$

then the object travel in a regular way but speed is large and the overtaking of object is the B.

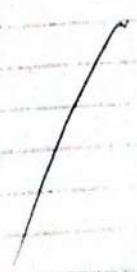
$$d_3 = V_3 t \quad \text{--- (4)}$$

then the equation of the putting of the eqn (1), (2), (3)

$$D = d_1 + d_2 + d_3$$

$$\therefore D = V_1 t + (V_2 t + 2s) + V_3 t$$

Hences prove the overtaking sight distances.



1) type of highway traffic

- ① Sign traffic
- ② Signals traffic

① Sign traffic :-

- ① marking
- ② centre line
- ③ curve marking

② Signals traffic :-

- ① Directly traffic
- ② manually traffic
- ③ Specially traffic

2

① Sign traffic

3

① marking :- marking is the of the highway traffic on the using of the very. be the avoiding of the accident and the these marking on straight line of the out of the road or other use are the most important of construction.

② centre line :-

These line are used in the highway centre on



line construction of the various line.
 These line is a dark line of
 the centre line and dividing
 in the two lane of the construction

Traffic signal.

① Simple

① Directly traffic signal.

- is the most important of.

the traffic road because the heavy
 load travel in the construction of.
 the road in sufficient and
 most useable of that construction

Manually traffic signal:-

manually traffic signal the
 centre of the man standing
 and his known the travelling of
 the objects or the traffic control.

② Specially traffic signal:-

Detector are using in that
 traffic signal most of time.
 these are the electrically signal
 in the traffic signal of the
 construction in the specially and
 these signal the city, town most
 being of the these signals.



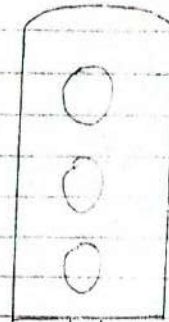
Q No

Examiner

Assessor

① Signal.

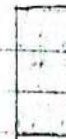
Detector of signal.



Detector

② Sign

centre line marking.



d) Super elevation.



- Super elevation is denoted in the 'e'
- Super elevation means a object travelling in the inclined position that is are the super elevation

$$e = \tan \theta = \frac{NO}{MO} = \frac{H}{L}$$

$$\therefore e = \tan \theta = \frac{H}{L} \quad \text{--- ①}$$

Then the friction of the road surface and object is the form of the velocity.

Super elevation is providing of that places the surface use the inclination of the road surface

- the formulate of the Super is the

$$e + f = \frac{v^2}{gR} \quad \text{in m/s}$$

$$e + f = \frac{v^2}{293R} \quad \text{in kmph}$$

then the 72% of the Super is the construction that time

$$f = \frac{v^2}{gR} - (0.72 \times e)$$

the coefficient of the friction

where, e - Super elevation
 v - velocity of road
 g - centrifugal accel
 R - radius
 f - coefficient of friction

and super elevation is the of the hill area or the mountain of the surface in these way are using of this method.

Volume and speed studies.

Volume Study:-

these study of the traffic of high when these are using of volume study

Volume Study is the traffic transportation of the area is the which is the time is required in the are of the distances. is use of the volume.

transportation are the most useful in the volume study.

because that of the various problems are created in these studies.

Speed studies:-

the transportation required the speed studies. be it is a most important of the speed of the object.

speed is a more the transportation easy of the way. and speed is less the travelling time is less in the only in a water way.

most of the fast speed of the airport transportation.

then the highway transportation also fast but not more required the speed and these method of the most important - then transportation of the railway is also fast but is not more time is required. then the speed of the transportation is airway is very fast speed of the airway.



Examiner

Moderator

Examiner

Moderator

c) Importance of highway transportation.

- more mode of the using of the highway transportation.

- ① railway transportation.
- ② Highway transportation
- ③ airway transportation
- ④ water way transportation

these transportation are using of the various method of these using of the transportation but the Highway transportation is very usefully in the daily life.

- Highway transportation are the most of time these are usefully in daily life.

- these transportation is road construction of the house to house connection.

W these transportation is the surface of the road construction and pro.

/ and



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

C.Correction in Name

Punyashlok Ahilyadevi Holkar
Solapur University Solapur

SOLAPUR UNIVERSITY

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सोलापूर विद्यापीठ

॥ विद्याया मंगलम् ॥

Grand Total

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SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur
(Maharashtra)

Tel: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , **NAAC**, Accredited Institute,
Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified
Institute

Ref No: COEPR/2019-20/786

Date: 16/11/2019

To,
The Director,
Board of Examination and Evaluation,
Solapur-Pune National Highway,
Kegaon, Solapur-413 255.

Sub:- About mother name correction.

Respected Sir,

With reference to the subject cited above, we are submitting original marksheet of our student for mother name correction in the marksheets as per the details given below:

Sr. No.	PRN Number	Class/Branch	Name of Student	Name of currently printed	Corrected Name of to be printed
1	2018032500239291	S.E-I & II	Ms. Dudhal Rutuja Suresh	"RUTAJA"	"RUTUJA"

Please make necessary correction at your earliest.

Thank you,

Yours faithfully,

B. P. Ronge

(Dr.B.P.Ronge)

PRINCIPAL



Encl: - Application of the students with S.E.-I & S.E-II original marksheet.

S
18/11/19
Clerk
Board of Examinations And Evaluation
Punyashlok Ahilyadevi Holkar
Solapur University

तक्रार अर्ज

दिनांक : 7-11-19

प्रति,
मा.परीक्षा नियंत्रक
सोलापूर विद्यापीठ,
सोलापूर.

विषय - निकाल जाहिर न झालेबाबत/दुरुस्तीबाबत/गुणपत्रिका मिळणेबाबत/_____

महोदय,

उपरोक्त विषयानुसार विनंती अर्ज करतो/करते की, माझ्या रुतुजा सुरेश दुधाळ परीक्षेचा निकाल अद्याप जाहिर झालेला नाही / दुरुस्ती झालेला नाही/गुणपत्रिका मिळाली नाही. माझी माहिती खालील प्रमाणे आहे.

१.	विद्यार्थ्याचे नाव	रुतुजा सुरेश दुधाळ
२.	वर्ग , सेमिस्टर व वर्ष	TE - I-sem.
३.	पी.आर.एन.	2018032500239291
४.	परीक्षा बैठक क्रमांक	914205
५.	कोणत्या वर्गाचा निकाल	द्वितीय वर्ष
६.	तक्रारीचा तपशिल	Middle Name correction instead of "RUTAJA" replace "RUTUJA"
७.	सोबत जोडलेल्या कागदपत्रांचा तपशिल	१. Diploma marksheet. २. second year I-sem marksheet (original) ३. Second year II-sem marksheet (original) ४.

तरी माझा निकाल जाहिर करावा/दुरुस्ती करावा/गुणपत्रिका मिळावी, ही विनंती.

विद्यार्थ्याची सही

महाविद्यालयाचे नाव : SVERI coe pandharpur

संदर्भ क्र.

दिनांक: 7-11-19

अग्रेषित :

सदरील अर्जात विद्यार्थ्याने नमुद केलेली माहिती ही कार्यालयीन दस्तावेजानुसार तपासली असून ती बरोबर आहे. सदरील अर्ज पुढील कार्यवाहीस्तव आपणाकडे अग्रेषित करित आहोत.



B. Range
PRINCIPAL,
College of Engineering,
PANDHARPUR

(सुचना : महाविद्यालयाने सदर तक्रार अर्ज घेवून विद्यार्थ्यांना विद्यापीठामध्ये पाठवू नये. सदर अर्ज महाविद्यालयाने जमा करून प्रतिनिधीमार्फत विद्यापीठाकडे जमा करावेत.)



SOLAPUR UNIVERSITY
Solapur-Pune Highway, Kegaon, Solapur-413255. Maharashtra, INDIA.
Website : su.digitaluniversity.ac



सोलापूर विद्यापीठ
॥ विद्यया मंत्रजता ॥

Sr. No.: 10/2018/A4 1501535

**Statement of Grade for Faculty of Engineering & Technology-Bachelor of
Engineering-Regular-Choice Based Credit System-ELECTRONICS &
TELE COMMUNICATION-S.E.Sem-II
Examination: Mar-2019**



Name: DUDHAL RUTAJA SURESH (JYOTI)

PRN: 2018032500239291

Seat Number: 914205

College: College of Engineering, Gopalpur (COEP)

Exam Center : Pandharpur (02)

Paper Code	Paper Name	Credits	Grade Obtained	Grade Points	Earned Gr Points	Remark
7047211	Engineering Mathematics-III	4.00	B+	7.00	28.00	E,X
7047212	Electronics Circuit Analysis and Design-I	5.00	A	8.00	40.00	E,C
7047213	Network Theory & Analysis	5.00	B+	7.00	35.00	E,X
7047214	Digital Techniques	5.00	A	8.00	40.00	E,C
7047215	Analog Communication	4.00	A	8.00	32.00	E,X
7047216	Electronic Software Lab-I	2.00	O	10.00	20.00	E,X
S.E.Sem-I	Credit: 25.00	EGP: 195.00	SGPA: 7.80	Status: Pass		
7047221	Electronics Circuit Analysis and Design-II	5.00	A+	9.00	45.00	E,C
7047222	Data Structure	5.00	A	8.00	40.00	E,C
7047223	Control Systems	4.00	B+	7.00	28.00	E,C
7047224	Linear Integrated Circuits	5.00	A	8.00	40.00	E,C
7047225	Signals and Systems	4.00	B+	7.00	28.00	E,C
7047226	Electronic Software Lab-II	2.00	O	10.00	20.00	E,C
ENG2016	Environmental Studies	4.00	C	4.00	16.00	E,C
S.E.Sem-II	Credit: 25.00	EGP: 201.00	SGPA: 8.04	Status: Pass		
Cumulative	Total Credits : 50.00	Total EGP : 396.00	Status : Pass			
	Ordinance : Not Applied					

Abbreviations: Gr: Grade, SGPA: Semester Grade Point Average, CGPA: Cumulative Grade Point Average, EGP: Earned Grade Points, E: Exempted, C: Current Appearance, X: Past Performance, N: Not Exempted, UM: Unfair Means, FC: Fail in University Assessment, FR: Fail in College Assessment



Statement No: 5136805



Date: 15 Jul 2019

Unfair

Director
Board of Examinations and Evaluation



सोलापूर विद्यापीठ
॥ विद्यया संपन्नता ॥

Sr. No.: 10/2018/A4 1331089

**Statement of Grade for Faculty of Engineering & Technology :- Bachelor
of Engineering :- Regular :- Choice Based Credit System :-
ELECTRONICS & TELE COMMUNICATION :- S.E.Sem-I
Examination: Oct-2018**



Name: DUDHAL RUTAJA SURESH (JYOTI)

PRN: 2018032500239291

Seat Number: 822548

College: College of Engineering, Gopalpur (COEP)

Exam Center : Pandharpur (02)

Paper Code	Paper Name			Credits	Grade Obtained	Grade Points	Earned Gr Points	Remark
7047211	Engineering Mathematics-III			4.00	B+	7.00	28.00	E,C
7047212	Electronics Circuit Analysis and Design-I			5.00	F	0.00	0.00	FC,C
7047213	Network Theory & Analysis			5.00	B+	7.00	35.00	E,C
7047214	Digital Techniques			5.00	F	0.00	0.00	FC,C
7047215	Analog Communication			4.00	A	8.00	32.00	E,C
7047216	Electronic Software Lab-I			2.00	O	10.00	20.00	E,C
S.E.Sem-I	Credit: 25.00	EGP: 115.00	SGPA: 4.60	Status: ATKT				
	Total Credits : 25.00	Total EGP : 115.00		Status : ATKT				
Cumulative	Ordinance : Not Applied							

Abbreviations: Gr: Grade, SGPA: Semester Grade Point Average, CGPA: Cumulative Grade Point Average, EGP: Earned Grade Points, E: Exempted, C: Current Appearance, X: Past Performance, N: Not Exempted, UM: Unfair Means, FC: Fail in University Assessment, FR: Fail in College Assessment

Statement No: 4448908



Date: 20 Jan 2019

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Director
Board of Examinations and Evaluation



Maharashtra State Board of Technical Education

STATEMENT OF MARKS

1354390

MR / MS.

DUDHAL RUTUJA SURESH

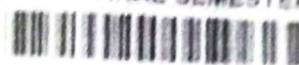
ENROLLMENT NO. 1416150050

EXAMINATION WINTER 2017

SEAT NO. 326943

FINAL SEMESTER

COURSE Diploma in Electronics & Tele-Communication Engineering



TITLE OF SUBJECTS		SUBJECT HEAD	MAX MARKS	MIN MARKS	MARKS OBTAINED
MANAGEMENT		TH	050	020	034 #
ADVANCED COMMUNICATION SYSTEMS		TH	100	040	042
		PR	025	010	021 #
MOBILE COMMUNICATION		TW	025	010	022 #
		TH	100	040	057 #
EMBEDDED SYSTEMS		TW	025	010	023 #
		TH	100	040	047 #
		PR	050	020	034 #
MECHATRONICS		TW	025	010	020 #
		TH	100	040	073
SIMULATION SOFTWARE		TW	025	010	022 #
INDUSTRIAL PROJECT		TW	025	010	023 #
		OR	050	020	045 #
SESSIONAL WORK		TW	050	020	047 #
		SW	050	000	032 #
			TOTAL MAX. MARKS	RESULT WITH %	TOTAL MARKS OBTAINED
			800	67.75	542
FIRST CLASS					
Date : 03/01/2018		V Sem/W17/EJ5G/326910	900		592
2/1615/EJ6G		Aggregate Marks	1700	66.71	1134
7		Class Awarded For Diploma	FIRST CLASS		
SECRETARY					
MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION					

INSTRUCTIONS

- Report any discrepancy in this certificate to head of institution.
- This certificate of marks is issued as per prevailing rules and regulations of MSBTE at the time of this Exam.
- Class awarded for Diploma is based on aggregate marks obtained in pre-final & final semester.

ABBREVIATION DETAILS

TH	Theory Test Marks	TW	Term Work	AB	Absent	%	Percentage of Marks
TM	Theory Test Marks	PJ	Practical Work	EX	Exemption	WFLY	Result Withheld Due to
PR	Practical Test Marks	SW	Sessional	OPT	Optional		Pending Lower Year
PM	Practical Test Marks	IT	Industrial Training	LSP	Lower Semester Pending	CON	Conducted
AG	Aggregate	W	Workshop	PLY	Pending Lower Year	F.E.	Failure But Allowed to keep Term
AP	Additional Practical	Q	Question	WFLS	Result Withheld Due to	A.T.K.T	Allowed to Keep Term
OR	Oral	#	Carry Forward Marks		Pending Lower Semester	DRST	Distribution

* Ref. : Further known as The Board of Technical Examination Maharashtra State now Maharashtra State Board of Technical Education vide Act 1967 (Mah. XXXV of 1967) and Amendment to MSBTE Act 1967 (Mah. Ord. 1 of 2001)

www.msbt.com



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

II. Revaluation of Result





पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
(पुर्वीचे सोलापूर विद्यापीठ) (Formerly Solapur University)

सोलापूर -पुणे राष्ट्रीय महामार्ग, केगांव, सोलापूर -४१३ २५५ (महाराष्ट्र)

Solapur-Pune National Highway, Kegaon, Solapur-413 255 (Maharashtra)

☎: ०२१७-२७४४७७०, ७१, ७२, ७३, ७४ फॅक्स : २३५१३०० संकेतस्थळ - <http://su.digitaluniversity.ac>, www.sus.ac.in

ईमेल - dbee@sus.ac.in

● परीक्षा व मूल्यमापन विभाग ●

विस्तारीत क्रमांक - १३०

दिनांक २१/०५/२०१९

परिपत्रक क्र. ७९/२०१९

प्रस्तुत विद्यापीठाशी संलग्नीत असणाऱ्या सर्व महाविद्यालयाच्या प्राचार्य/संचालक यांना कळविण्यात येते की, मार्च/एप्रिल २०१९ या सत्रातील विद्याशाखांच्या अभ्यासक्रमासाठी घेण्यात आलेल्या परीक्षांच्या करीता विद्यार्थ्यांना द्याव्या लागणाऱ्या उत्तरपत्रिकांच्या फोटोकॉपी (झेरॉक्स) आणि त्यानंतर होत असलेल्या उत्तरपत्रिकांच्या पुर्नमुल्यांकनाचे काम ऑनलाईन (Online) पध्दतीने होणार आहे. त्यासाठी संबंधित विद्यार्थ्याने स्वतंत्रपणे लॉगईन करून अर्ज करावयाचा आहे. याकरीता विद्यापीठाच्या su.digitaluniversity.ac या संकेतस्थळावर Examinations या माथळ्याखाली Apply Online for Photocopy Verification & Revaluation ही स्वतंत्र लिंक https://pahsuredressal.weshinotech.in/ep_rds_web_landing या URL ने उपलब्ध करून देण्यात आलेली आहे. या लिंकद्वारे विद्यार्थ्याने स्वतः लॉगईन करून अर्ज करावयाचा आहे. अर्ज भरून झाल्यानंतर ऑनलाईन पध्दतीनेच शुल्क जमा करणे अनिवार्य असून शुल्क जमा न झाल्यास अर्जाचा विचार केला जाणार नाही. याची नोंद घ्यावी काणत्याही प्रकारचे छापील अर्ज अथवा संगणकाद्वारे प्रिंट होणारे अर्ज विद्यापीठाकडे पाठवू नयेत. मात्र शुल्क जमा झाल्याची पावती (Transaction ID) भविष्यातील संदर्भासाठी जपून ठेवावी.

फोटोकॉपीचा अर्ज केल्यानंतर त्या विषयांच्या पुर्नमुल्यांकन/नॉट असेस्ड/कौंटिंग मिस्टेक/व्हेरिफिकेशन यासाठी अर्ज करण्याचीही सुविधा या ऑनलाईन प्रणालीद्वारे उपलब्ध करून देण्यात आली आहे. सदर फोटोकॉपी विद्यार्थ्यांच्या लॉगईनमध्येच (PDF) उपलब्ध होणार असून लॉगईन आय.डी. व पासवर्ड चा काळजीपूर्वक वापर करावयाचा आहे.

या प्रणालीबाबत काही अडचण निर्माण झाल्यास photocopy@sus.ac.in या ईमेल वर संपर्क करावा अथवा विद्यार्थी सहायता केंद्र (०२१७-२७४४७६५) या हेलपलाईनवर संपर्क साधावा.

**SHRIKANT
RAJARAM
KOKARE**

(डॉ. श्रीकांत कोकरे)

संचालक

परीक्षा व मूल्यमापन मंडळ

Digitally signed by SHRIKANT RAJARAM KOKARE
DN: c=IN, o=Personal, cn=SHRIKANT RAJARAM
KOKARE,
serialNumber=2b380d10d78c652c5d00d68c2c882b
93e3ae1484be7edc861f0bae55568c3c1,
postalCode=416404,
2.5.4.20=9e6e10fe91ad75c6ad7c836da8291a1d59a9
b7e40c66ea6dc547967502717f9, st=Maharashtra
Date: 2019.05.24 13:32:50 +05'30'

PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY 15th lot

LIST OF REVALUATION RESULT FOR ENGG. OCT/NOV- 2018 EXAMINATION

Sr. No.	Seat No.	Course	Branch	Semister	College	Subject	SLR No.	Marks	Marks after Rev.	Result-Change/No Change
1	812165	SE	Civil Engineering	SEM-II	COEP	Engineering Mathematics-III	TX-39	19	23	Change

Note:- 1. This is only for the information of the Students. The final Result considering overall effect of the Revaluation as per ordinance 106 will be declared shortly, for the students whose Marks are changed.

2. Result of Revaluation of Remaining Students will be publish within short period.

3. Student should contact to the principal of concerned college if the result of revaluation is not received by them.

4. No student should personally visit to the university in connection with this result as per Ordinance 106 (B). 22) The Photo copy and Revaluation facility to be regarded as a special facility and not a right in the strict sense of term.

Ref.SUS/EXAM/REV/1283

Date:-14/5/2019

Sd/-

Director

Board of Examinations and Evaluation



**Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur**

**III.Circular for Physically Challenged
Student**

सोलापूर विद्यापीठ

परीक्षा विभाग

सोलापूर पुणे राष्ट्रीय महामार्ग, केगाव,

सोलापूर - ४१३ २५५

ईपीएबोक्स - ०२१७-२७४४७६०/६१/६३/६६/७१/७२/७३/७४/७६/७९

फॅक्स नं. - ०२१७-२७४४७७०

संकेतस्थळ: <http://su.digitaluniversity.ac/www.sus.ac.in>

ई-मेल: coe@sus.ac.in



सोलापूर विद्यापीठ

II विद्याया संपन्नता II

NAAC Accredited-2013
'B' Grade (CGPA 2.62)

Solapur University

Examination Section

Solapur-Pune National Highway, Kegaon,

Solapur-413 255

EPABX No.0217- 2744760/61/63/66/71/72/73/74/74/79

Fax No.0217-2744770

Web Site <http://su.digitaluniversity.ac/www.sus.ac.in>

email id: coe@sus.ac.in

Ref No.SUS/EXAM/2017-18/ 2785

प्रति,

Date :

8 NOV 2017

१. मा.प्राचार्य/प्राचार्या/संचालक,

सोलापूर विद्यापीठाशी संलग्नीत सर्व महाविद्यालये व मान्यताप्राप्त परिसंस्था.

२. मा.संचालक,

सर्व शैक्षणिक संकुले, सोलापूर विद्यापीठ, सोलापूर.

विषय : उच्च शिक्षण घेणा-या दिव्यांग विद्यार्थ्यांना परीक्षेमध्ये सोयी-सवलती देणेबाबत.

संदर्भ : १. महाराष्ट्र शासन निर्णय क्र.संकीर्ण-२०१६/प्र.क्र.३०२/विशी-३ दि.४ मार्च २०१७.

२. विद्यापीठाचे पत्र क्र.सोविसो/परीक्षा/२०१७/१४६६ दि.२० जून २०१७.

महोदय,

उपरोक्त विषयास अनुसरून कळविण्यात येते की, संदर्भ क्र.१ अन्वये महाराष्ट्र शासनाने उच्च शिक्षण घेणा-या दिव्यांग विद्यार्थ्यांना परीक्षेमध्ये सोयी-सवलती देणेबाबतचा शासन निर्णय निर्गमीत केलेला आहे. त्यास अनुसरून संदर्भ क्र.२ च्या पत्रान्वये महाविद्यालयातील सर्व संबधीतांनी दिव्यांग विद्यार्थ्यांना सहानुभूतीपूर्व वागणूक द्यावी तसेच परीक्षेमध्ये आवश्यक त्या सोयी-सवलती देण्यात याव्यात असे विद्यापीठाकडून कळविण्यात आले आहे. सध्या महाविद्यालयांमध्ये शिक्षण घेणा-या दिव्यांग विद्यार्थ्यांना परीक्षेमध्ये वेळ वाढवून देणेबाबत/लेखानिक देणेबाबत चे पत्र संबधीत महाविद्यालयाकडून विद्यापीठाकडे पाठवले जातात व विद्यापीठाकडून त्यास मान्यतेचे पत्र देण्यात येते.

संदर्भाय शासन निर्णयातील पृष्ठ क्र.२ मुद्दा क्र.१ (ड) मधील तरतूदीच्या अनुषंगाने संबधीत महाविद्यालयाकडून महाविद्यालयीन स्तरावर दिव्यांग विद्यार्थ्यांना परीक्षेमध्ये वेळ वाढवून देणेबाबत/लेखानिक देणेबाबत ची कार्यवाही केली तर संबधीत दिव्यांग विद्यार्थी व महाविद्यालयाच्या दृष्टीने सुलभ होईल.

वरील सर्व बाबींचा विचार करून आदेशान्वये कळविण्यात येते की, यापुढे दिव्यांग विद्यार्थ्यांना परीक्षेमध्ये वेळ वाढवून देणेबाबत/लेखानिक देणेबाबतचे अर्ज विद्यापीठाकडे न पाठवता प्राचार्य/संचालक यांनी महाविद्यालयीन स्तरावर संदर्भ क्र.१ च्या शासन निर्णयाप्रमाणे कार्यवाही करावी व अशा दिव्यांग विद्यार्थ्यांना दिलेल्या पत्राची एक प्रत विद्यापीठाकडे पाठवावी. तसेच शासन निर्णयामध्ये नमूद केल्यानुसार दिव्यांग विद्यार्थ्यांना आवश्यक त्या सोयी सवलती उपलब्ध करून दिल्या जातील याची दक्षता घ्यावी.

दिव्यांग विद्यार्थ्यांना वेळ वाढवून देणेबाबत/लेखानिक देणेबाबतची सवलत मिळणेसाठी संबधीत महाविद्यालयाचे प्राचार्य यांनी सोबत जोडलेल्या नमुन्याप्रमाणे वरिष्ठ पर्यवेक्षक यांचे नावे पत्र द्यावे. सवलतीचे पत्र देत असतांना प्रामुख्याने खालील बाबी विचारात घ्याव्यात.

१. विद्यार्थ्याकडे अंपगत्वाचे शासकीय रुग्णालयाचे (Govt Hospital) प्रमाणपत्र असावे.
२. अंपगत्वाचे प्रमाण ४०% किंवा त्यापेक्षा जास्त असावे.
३. परीक्षेसाठी विद्यार्थ्यांना महाविद्यालयाचे प्राचार्य/संचालक यांचे पूर्व परवानगीने लेखानिक घेता येईल. मात्र लेखानिकाची व्यवस्था पालकांनी महाविद्यालयाचे सहकार्याने करावी अन्यथा शक्य झाल्यास महाविद्यालयाने लेखानिकांची यादी ठेवावी व या यादीतून लेखानिक देण्यात यावा.
४. संदर्भाय शासन निर्णयात नमूद केल्याप्रमाणे सर्व दिव्यांग विद्यार्थ्यांना सोयी सुविधा उपलब्ध करून द्याव्यात. महाविद्यालयाचे प्राचार्य/संचालक यांनी वरील बाबी विचारात घेवून सोबत जोडलेल्या नमून्याप्रमाणे पत्र निर्गमीत करावे. सुलभ संदर्भासाठी संदर्भाय शासन निर्णय या पत्रासोबत उपलब्ध करून देण्यात येत आहे.

सदर पत्र व संदर्भाय शासन निर्णय विद्यापीठाच्या <http://su.digitaluniversity.ac> या संकेतस्थळावरही उपलब्ध आहे.

कळावे,

आपला विश्वासू,

संचालक,

परीक्षा व मूल्यमापन मंडळ

सोबत : वरीलप्रमाणे.

महाविद्यालयाचे नाव :-स्वेरीज कॉलेज ऑफ इंजिनिअरिंग ,पंढरपूर .

प्रति,
अंतर्गत वरिष्ठ पर्यवेक्षक,
अभियांत्रिकी परीक्षा ,
एप्रिल/मे २०१९,
कॉलेज ऑफ इंजिनिअरिंग ,पंढरपूर .

विषय:- दिव्यांग विद्यार्थ्यांना परीक्षेसाठी वेळ वाढवून देण्याबाबत..

संदर्भ:- १) कु. ठाकरे भूषणकुमार दिलीप या विद्यार्थ्याचा दि.१०/०५/२०१९ रोजीचा अर्ज...

२) शासन निर्णय क्र.संकीर्ण-२०१६/प्र.क्र.३०२/विशी-३,दिनांक ०४/०३/२०१७

महोदय,

संदर्भित अर्ज क्र.-१ च्या अनुषंगाने एप्रिल/मे २०१९ मध्ये संपन्न होणाऱ्या द्वितीय सत्र परीक्षेसाठी श्री कु. ठाकरे भूषणकुमार दिलीप या विद्यार्थ्याने वेळ वाढवून देण्यास परवानगी मिळावी म्हणून विनंती अर्ज केला आहे.

त्या अनुषंगाने संदर्भित शासन निर्णयातील मुद्दा क्र.१ (ब) नुसार खालील परीक्षार्थीस त्याच्या नावासमोर नमूद केलेल्या अभ्यासक्रमाच्या परीक्षेची प्रश्नपत्रिका सोडविण्यासाठी प्रति तास २० मिनिटे याप्रमाणे अधिकचा वेळ वाढवून देण्यास मान्यता देण्यात येत आहे.

अ.क्र.	विद्यार्थ्याचे नाव	पी.आर.एन.क्र.	परीक्षा/अभ्यासक्रम	दिव्यांगाचा तपशील
१.	ठाकरे भूषणकुमार दिलीप	२०१८०३२५००२३८४११	द्वितीय वर्ष मेकॅनिकल इंजिनिअरिंग	Hyperplasia of left upper limb with syndactyly



B. Sange
(डॉ.बी.पी.रोंगे.)
प्राचार्य

प्रत माहितीस्तव :

१) मा.संचालक, परीक्षा व मूल्यमापन मंडळ , पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ,सोलापूर.

Government of Maharashtra
Form-IV

Disability Certificate

(In cases other than those mentioned in Forms II and III) (See rule 4)



NAME OF THE HOSPITAL:

C.S.M.Hospital, Solapur
(Maharashtra, India)Lecturer
Orthopedics Department
Dr V M. Medical College Solapur

Certificate Number: 403327

Date: 08/05/2017

This is to certify that I have carefully examined.

Person Identification Number: PI52600498970

Aadhar Number: N/A

Shri/Smt./Kum: **THAKRE BHUSHANKUMAR DILIP SAVITA**Father Name: Shri/Smt./Kum. **DILIP GANESH THAKRE**Date of Birth (dd/mm/yyyy): **21/06/1997**

Age: 19 years

Gender: **Male**

Permanent Address:

House Address: **pandharpur**Village: **Pandharpur**District: **Solapur**Taluka: **Pandharpur**Pincode: **413304**whose photograph is affixed above, and am satisfied that he / she is a case of **Physical Impairment** disability. His / Her extent of percentage physical impairment / disability has been evaluated as per guidelines and is shown against the relevant disability in the table below :-

Disability	Affected part of Body	Diagnosis	Disability (in %)
Physical Impairment	LL U/L	C/O HYPOPLASIA OF LEFT UPPER LIMB WITH SYNDACTYLY	45

1. The Above condition is **Permanent, non-progressive, likely to improve**
2. Reassessment of disability
3. The applicant has submitted following documents as proof of residence: **Aadhar Card, Ration card**
4. The applicant has submitted following documents as proof of Identity: **Aadhar Card**

(Signature and Seal of Authorised Signatory of notified Medical Authority)

Dr. Gokul Bandagi

Assistant Professor Orthopedics

Member

Regn. No. : MCI/10/38034

Dr. Jatti G.M.

deputy medical superintendent

Member Secretary

Regn. No. : 2003/03/1255

Dr. D.D. Gaikwad

Medical Superintendent

President

Regn. No. : 70364

Signature/Thumb impression of the person whose favour disability certificate is issued

Note: This is not valid for Medico Legal cases

Lecturer
Orthopedics Department
Dr V M. Medical College Solapur

वैद्यकीय उप अधिकक्षक
श्री छत्र.शिवाजी महाराज सर्वोपचार रुग्णालय
सोलापूर

वैद्यकीय अधिकक्षक
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सोलापूर

Thakare BP



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No.54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413304, District: Solapur (Maharashtra)
Tel.: 7755990201 Toll Free No.: 1800-3000-4131 e-mail.: coe@sveri.ac.in Website.: www.sveri.ac.in
(Approved by A.I.C.T.E., New Delhi and Affiliated to Solapur University, Solapur)
Accredited by The Indian Institution of Engineers (India), Kolkata and TCS, Pune.
NAAC Accredited Institute, NBA Accredited All UG Programmes,
ISO 9001:2008 Certified Institute.



Ref.: COEPR / 2018-19 / 192

Date: 15/05/2018

महाविद्यालयाचे नाव :- स्वेरीज कॉलेज ऑफ इंजिनिअरिंग, पंढरपूर.

प्रति,
अंतर्गत वरिष्ठ पर्यवेक्षक,
बी.ई. सिव्हील परीक्षा,
एप्रिल/मे २०१८,
कॉलेज ऑफ इंजिनिअरिंग, पंढरपूर.

विषय:- दिव्यांग विद्यार्थ्यांना परीक्षेसाठी वेळ वाढवून देण्याबाबत..

संदर्भ:- १) कु.क्षीरसागर महेश मारुती या विद्यार्थ्याचा दि.१४/०५/२०१८ रोजीचा अर्ज...
२) शासन निर्णय क्र.संकीर्ण-२०१६/प्र.क्र.३०२/विशी-३, दिनांक ०४/०३/२०१७

महोदय,

संदर्भित अर्ज क्र.-१ च्या अनुषंगाने ऑक्टो/नोव्हे २०१७ मध्ये संपन्न होणाऱ्या द्वितीय सत्र परीक्षेसाठी श्री.क्षीरसागर महेश मारुती या विद्यार्थ्याने वेळ वाढवून देण्यास परवानगी मिळावी म्हणून विनंती अर्ज केला आहे.

त्या अनुषंगाने संदर्भित शासन निर्णयातील मुद्दा क्र.१ (ब) नुसार खालील परीक्षार्थीस त्याच्या नावासमोर नमूद केलेल्या अभ्यासक्रमाच्या परीक्षेची प्रश्नपत्रिका सोडविण्यासाठी प्रति तास २० मिनिटे याप्रमाणे अधिकचा वेळ वाढवून देण्यास मान्यता देण्यात येत आहे.

अ.क्र.	विद्यार्थ्याचे नाव	पी.आर.एन.क्र.	परीक्षा/अभ्यासक्रम	दिव्यांगाचा तपशील
१.	श्री.क्षीरसागर महेश मारुती	२०१३०३२५१००००६१४	बी.ई. सिव्हील इंजिनिअरिंग	कर्णबधिर

B. Ronge
(डॉ.बी.पी.रोंगे.)

प्राचार्य

प्रत माहितीस्तव :

✓ १) मा.संचालक, परीक्षा व मूल्यमापन मंडळ, सोलापूर विद्यापीठ, सोलापूर.

17/05/2018

17/05/2018

17/05/2018