



SINHGAD TECHNICAL EDUCATION SOCIETY'S  
SINHGAD INSTITUTE OF TECHNOLOGY, LONAVALA  
ELECTRICAL ENGG.DEPARTMENT

	Online Feedback For Teaching Learning				SE(ELECTRICAL)	SEMI I	2021-22	
Theory/Practical	Theory	Theory	Theory	Theory	Theory	Practical	Practical	Practical
SUBJECT	Engg Maths3:	Material Science:	Elect. Measurement & Instrumenttion:	Power Generation Technology:	Analog & Digital Electronics:	Material Science:	Elect. Measurement & Instrumenttion:	Analog & Digital Electronics:
Parameters/Faculty	Prof. SHIV BORATE	Prof. P D SONAWANE	Prof. S B JADHAV	Prof. M S SHINDE	Prof. P S MHETRE	Prof. P D SONAWANE	Prof. S B JADHAV	Prof. P S MHETRE
[1] Voice Quality?	67.5	87.5	80.0	85.0	80.0	92.5	80.0	77.5
[2] Presentation on board ( Writing/PPT)?	70.0	92.5	77.5	77.5	77.5	85.0	77.5	72.5
[3] Syllabus Coverage According to the Academic calendar?	67.5	92.5	77.5	75.0	77.5	92.5	80.0	75.0
[4] Subject Knowledge?	72.5	90.0	75.0	72.5	77.5	92.5	75.0	80.0
[5] Communication skill ?	70.0	92.5	75.0	80.0	75.0	90.0	72.5	82.5
[6] Interaction with students?	70.0	92.5	67.5	82.5	77.5	92.5	77.5	75.0
[7]Quality of study material (PPT/Notes/QB)	72.5	87.5	72.5	70.0	75.0	90.0	75.0	75.0
[8] Punctuality?	72.5	92.5	77.5	72.5	80.0	90.0	75.0	82.5
[9]Faculty Subject Preparation for Class?	75.0	92.5	75.0	72.5	80.0	90.0	77.5	80.0
[10]Quality of Lecture Attended?	72.5	85.0	72.5	72.5	77.5	92.5	72.5	75.0
<b>Total Feedback in Percentage</b>	<b>71.0</b>	<b>90.5</b>	<b>75.0</b>	<b>76.0</b>	<b>77.8</b>	<b>90.8</b>	<b>76.3</b>	<b>77.5</b>

<b>Total Responses</b>	<b>8</b>
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<b>Grading</b>	<b>[1]Low</b>	<b>[2]Moderate</b>	<b>[3]Good</b>	<b>[4]Best</b>	<b>[5]Excellent</b>
<b>Range</b>	<b>0-50</b>	<b>51-75</b>	<b>76-90</b>	<b>91-95</b>	<b>96-100</b>

Prof.M N Kalgunde
HOD(ELECTRICAL)





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	Online Feedback For Teaching Learning				TE	SEM I	2021-22	
Theory/Practical	Theory	Theory	Theory	Theory	Theory	Practical	Practical	Practical
SUBJECT	Industrial & Technology Mgmt:	Power Etx:	ELECTRICAL MACHINES 2:	Electrical Installation Design & Condition Based Maintenance:	Advanced Microprocessor & Embedded System:	Power Etx:	ELECTRICAL MACHINES 2:	Electrical Installation Design & Condition Based Maintenance:
Parameters/Faculty	Prof. S B JADHAV	Prof.M K BHOSALE	Prof. M S SHINDE	Prof. A V TAMHANE	Prof. P S MHETRE	Prof.M K BHOSALE	Prof. M S SHINDE	Prof. A V TAMHANE
[1] Voice Quality?	91.3	93.1	84.4	94.4	86.3	86.3	85.6	90.0
[2] Presentation on board ( Writing/PPT)?	90.6	90.0	89.4	91.9	90.6	88.8	90.0	91.9
[3] Syllabus Coverage According to the Academic calendar?	94.4	93.8	91.3	95.0	89.4	90.0	89.4	91.3
[4] Subject Knowledge?	94.4	92.5	93.1	93.1	92.5	90.0	91.3	91.3
[5] Communication skill ?	91.9	91.9	90.0	90.6	89.4	89.4	86.9	90.0
[6] Interaction with students?	90.6	93.8	93.1	93.1	88.1	91.3	86.3	90.6
[7]Quality of study material (PPT/Notes/QB)?	85.0	89.4	86.9	92.5	86.9	90.0	85.0	91.9
[8] Punctuality?	91.3	95.0	89.4	93.8	86.9	90.0	86.9	91.3
[9]Faculty Subject Preparation for Class?	89.4	92.5	90.6	93.1	90.6	90.6	90.0	91.3
[10]Quality of Lecture Attended?	95.0	94.4	93.1	93.8	91.3	90.6	88.1	92.5
<b>Total Feedback in Percentage</b>	<b>91.4</b>	<b>92.6</b>	<b>90.1</b>	<b>93.1</b>	<b>89.2</b>	<b>89.7</b>	<b>87.9</b>	<b>91.2</b>

<b>Total Responses</b>	<b>32</b>
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Grading	[1]Low	[2]Moderate	[3]Good	[4]Best	[5]Excellent	Prof.M N Kalgunde HOD(ELECTRICAL)
Range	0-50	51-75	76-90	91-95	96-100	





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	Online Feedback For Teaching Learning				BE	SEMI	2021-22		
Theory/Practical	Theory	Theory	Theory	Theory	Theory	Practical	Practical	Practical	Practical
SUBJECT	PLC SCADA:	Power System Operation and Control :	Control Systems:	Restructuring and Deregulation:	Power Quality:	Power System Operation and Control :	Control Systems:	Power Quality:	PLC SCADA:
Parameters/Faculty	Prof. S P Mahangade	Prof.M N Kalgunde	Prof. S V Tade	Prof.A V Tamhane	Prof. P D Sonawane	Prof.M N Kalgunde	Prof. S V Tade	Prof. P D Sonawane	Prof. S P Mahangade
[1] Voice Quality?	86.1	94.5	90.3	89.3	90.3	93.5	90.3	93.5	88.2
[2] Presentation on board ( Writing/PPT)?	87.2	92.4	90.3	89.3	90.3	93.5	88.2	92.4	88.2
[3] Syllabus Coverage According to the Academic calendar?	90.3	94.5	90.3	92.4	92.4	92.4	86.1	92.4	88.2
[4] Subject Knowledge?	91.4	94.5	87.2	91.4	93.5	92.4	86.1	92.4	89.3
[5] Communication skill ?	91.4	93.5	86.1	91.4	93.5	93.5	87.2	89.3	88.2
[6] Interaction with students?	91.4	91.4	86.1	93.5	91.4	93.5	88.2	92.4	88.2
[7]Quality of study material (PPT/Notes/QB)	89.3	93.5	86.1	92.4	92.4	92.4	88.2	92.4	90.3
[8] Punctuality?	88.2	93.5	86.1	91.4	92.4	91.4	86.1	92.4	90.3
[9]Faculty Subject Preparation for Class?	89.3	94.5	87.2	92.4	90.3	92.4	86.1	92.4	90.3
[10]Quality of Lecture Attended?	87.2	93.5	86.1	91.4	88.2	92.4	88.2	89.3	87.2
<b>Total Feedback in Percentage</b>	<b>89.1</b>	<b>93.6</b>	<b>87.6</b>	<b>91.5</b>	<b>91.5</b>	<b>92.7</b>	<b>87.5</b>	<b>91.9</b>	<b>88.8</b>

<b>Total Responses</b>	<b>19</b>
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Grading	[1]Low	[2]Moderate	[3]Good	[4]Best	[5]Excellent	Prof.M N Kalgunde
Range	0-50	51-75	76-90	91-95	96-100	HOD(ELECTRICAL)