



|| Jai Sri Gurudev ||
Sri Adichunchanagiri Shikshana Trust (R)



SJB Institute of Technology

(A Constituent of BGS & SJB Group of Institutions and Hospitals)
BGS Health and Education City, Dr Vishnuvardhana Road, Kengeri, Bengaluru-560060



Approved by AICTE, New Delhi.
Affiliated to Visvesvaraya Technological University, Belagavi.
2(D) and 12(B) recognized by UGC, New Delhi.
Accredited by NAAC. Accredited by NBA. Certified by ISO 9001-2015.



Department of Electrical & Electronics Engineering

Students Presentation in the class room

Academic year: Odd/ 2021-22

Sem: VII

Subject Name: Power System Analysis- 2 Subject code: 18EE71

Faculty name: Mr. Kubera U

Sl. No.	Date	Student name	USN	Presentation Topic	CO Mapped	PO Mapped	Signature of Student
1	13/01/2022	Sahana.R	15B18EE026	Zbus building algorithm case 1	CO4	PO1, PO2	
2	13/01/2022	Harshitha.B	15B18EE006	Zbus algorithm case 2	CO4	PO1, PO2	
3	14/01/2022	Krupa krishna.BK	15B18EE010	Zbus algorithm case 3	CO4	PO1, PO2	
4	14/01/2022	Shivani.G	15B18EE028	Zbus algorithm case 4	CO4	PO1, PO2	
5	17/01/2022	Karthik.S	15B19EE410	Short circuit analysis	CO4	PO1, PO2	
6	17/01/2022	Bharath.R	15B19EE400	Point by point method	CO5	PO1, PO2, PO6	
7	18/01/2022	Swamy.P	15B19EE426	Runge-Kutta method	CO5	PO1, PO2, PO6	
8	18/01/2022	Vinay Kumar.V	15B19EE428	Load commitment	CO3	PO1, PO2, PO5	
9	20/01/2022	Vegeth.C.L	15B19EE430	Constraints in load commitment	CO3	PO1, PO2, PO5	
10	20/01/2022	Pratika.Nayak	15B18EE019	Priority list method	CO3	PO1, PO2, PO5	

No. of presentation: 10

% of syllabus covered: 5%

Signature of Faculty

Signature of coordinator

Signature of HOD
Dept. of EEE

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