



GOVT. DEGREE COLLEGE – TEKKALI

UNDER u/s 2(f) & 12(B) OF UGC ACT, 1956

SRIKAKULAM DISTRICT, ANDHRA PRADESH – 516360

INSTITUTE ACCREDITED BY NAAC AT 'B++' LEVEL

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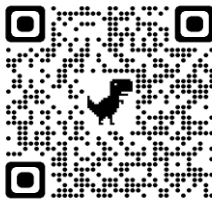
ONLINE VIDEO LESSIONS

Prepared By

DEPARTMENT OF BOTANY

S.No.	NAME OF THE TOPIC	NAME OF THE FACULTY	LINK	QR code
1	ECANAMIC IMPARTENCE OF ANNONACEAE	L.DILLESWARARAO	https://youtu.be/E6dZsTd wJJg?feature=shared	
2	5 TH SEMISTER SYLLABUS	L.DILLESWARARAO	https://youtu.be/rsVwigRv Zms?feature=shared	

3	FUNDAMENTAL COMPONENTS OF TAXONOMY	L.DILLESWARARAO	https://youtu.be/ResGZl2qXZ4?feature=shared	
4	FUNDAMENTAL COMPONENTS OF TAXONOMY(™)	L.DILLESWARARAO	https://youtu.be/_tg6x9tFvIk?feature=shared	
5	5 TH SEMISTER SYLLABUS	L.DILLESWARARAO	https://youtu.be/3qgf4LWD7NE?feature=shared	
6	C ₄ CYCLE	D.VASUBABU	https://youtu.be/w1V7j6D80pM?feature=shared	

7	CALVIN CYCLE	D.VASUBABU	https://youtu.be/fAb1Ql4BDeE?feature=shared	
8	SECONDARY GROWTH	D.VASUBABU	https://youtu.be/KYnWGzvC8sg?feature=shared	
9	CAM PATHWAY	D.VASUBABU	https://youtu.be/4uNgbNwlmCA?feature=shared	
10	Types of Vascular bundles	D.VASUBABU	https://youtu.be/7Ye73u3ORog?feature=shared	

11	<i>Krebs cycle part-2</i>	<i>D.VASUBABU</i>	<i>https://youtu.be/mtHNfRjeBmw?feature=shared</i>	
12	<i>Vascular Tissue system</i>	<i>D.VASUBABU</i>	<i>https://youtu.be/dcVsIBM CZ7s?feature=shared</i>	
13	<i>RQ Part -1</i>	<i>D.VASUBABU</i>	<i>https://youtu.be/MJfU8mdXXeI?feature=shared</i>	
14	<i>RQ in Fatty Seeds & Anaerobic</i>	<i>D.VASUBABU</i>	<i>https://youtu.be/AANWS0Hy8AA?feature=shared</i>	

15	<i>RQ in Organic Acids</i>	<i>D.VASUBABU</i>	https://youtu.be/riyZ699VlrE?feature=shared	
16	<i>RQ part-2</i>	<i>D.VASUBABU</i>	https://youtu.be/BL763C7IdfA?feature=shared	
17	<i>RQ Part-2(2)</i>	<i>D.VASUBABU</i>	https://youtu.be/CgaA766FW60?feature=shared	
18	<i>RQ in Succulent Xerophytes</i>	<i>D.VASUBABU</i>	https://youtu.be/oWZnHMkVFxY?feature=shared	

19	<i>Krebs Cycle Part-2</i>	<i>D.VASUBABU</i>	<i>https://youtu.be/mtHNfRjeBmw?feature=shared</i>	
20	<i>Development of Embryosac</i>	<i>D.VASUBABU</i>	<i>https://youtu.be/Yqtu7mG8qqk?feature=shared</i>	
21	<i>Introduction to Beta oxidation</i>	<i>D.VASUBABU</i>	<i>https://youtu.be/Aoi4RNysAYs?feature=shared</i>	
22	<i>a) Anther structure</i> <i>b) Microsporogenesis</i> <i>c) Climatic Factor - Light</i>	<i>D.VASUBABU</i>	<i>https://ccelms.ap.gov.in/rusa/user/lecturer_profile/571</i>	

23	<i>C2 Cycle sum (For PG Entrance)</i>	<i>D.VASUBABU</i>	<i>https://shorturl.at/CDIT0</i>	
24	<i>DNA Sum (For PG Entrance)</i>	<i>D.VASUBABU</i>	<i>https://shorturl.at/alzKP</i>	
25	<i>Trisomy sum (For PG Entrance)</i>	<i>D.VASUBABU</i>	<i>https://shorturl.at/RTU79</i>	

BY DEPARTMENT OF BOTANY