

	Date	Topic	Duration	You Tube Link	Google drive link of PPT	Year
1.	16-07-2020	Digestion and absorption of Carbohydrates	15:38	https://youtu.be/XAgRRj87pXo	https://drive.google.com/file/d/1RrPDI2ChbQTVzVd677NupTTU0hFzqWCh/view?usp=sharing	III year
2.	17-07-2020	Digestion and absorption of Proteins	35:07	https://youtu.be/FI0X0WiHbos	https://drive.google.com/file/d/1-Xo0VBZdn6pvx8ykfm9lkCAouhVNavgw/view?usp=sharing	III Year
3.	18-07-2020	Digestion and absorption of Lipids	25:00	https://youtu.be/5ZjSD7Gq9h4	https://drive.google.com/file/d/17jNcMpAiGEMgsmFKMoYHbW1km-jw1ZYy/view?usp=sharing	III Year
4.	21-07-2020	Digestion of Cellulose	22:03	https://youtu.be/3ZACdDGulvQ	https://drive.google.com/file/d/1JY_pC3i6tsVJFqYqMhr5W35m040XeNA/view?usp=sharing	III Year
5.	22-07-2020	Locomotion in Protozoa	35:01	https://youtu.be/W040XBlaHvA	https://drive.google.com/file/d/1cM0Sn6JimnfHhU6oBNb2bZmFpxRgi3SZ/view?usp=sharing	I Year
6.	23-07-2020	Reproduction in Protozoa	18:55	https://youtu.be/1gC5cQsj2SE	https://drive.google.com/file/d/1ItYSxfOqY7hpyO83tqNFr0rhXb93bWfu/view?usp=sharing	I Year
7.	24-07-2020	Protozoan diseases	15:39 08:22	https://youtu.be/cPqi4cetQEE https://youtu.be/3IV1u0R3tVo	https://drive.google.com/file/d/1NFH-4d9eXwCcZhs2GEfu7bSJE3tWRU0_/view?usp=sharing	I Year
8.	25-07-2020	Canal system in Sponges	23:55	https://youtu.be/Qn5GiWDL428	https://drive.google.com/file/d/1R8jwikL-PGreADwL4i2uHMqCAQHnPdwm/view?usp=sharing	I Year
9.	27-07.2020	Polymorphism in Siphonophora	24:24	https://youtu.be/dCGWqH39ijo	https://drive.google.com/file/d/1NJ-eCm4GMhvXetTmV76ODhiQiS_K5I1i/view?usp=sharing	I Year
10	28.07.2020	Physiology of Respiration-1	27:00	https://youtu.be/lvz-dxfyqly	https://drive.google.com/file/d/1tN-M-bXw1B_mkuigUeWQEYasSgrv8r7K/view?usp=sharing	III Year
11	29.07.2020	Type study of Obelia	29:09	https://youtu.be/eXkZcAar_Dw	https://drive.google.com/file/d/1vflubbdN5Q5-kPH49UEtzyh-iLZGHeYV/view?usp=sharing	I Year
12	30.07.2020	Schistosoma haematobium	20:47	https://youtu.be/jfNxdD64wtU	https://drive.google.com/file/d/1almb4tqxBS5iojxRK7lByyqICgvw3wtVM/view?usp=sharing	I Year
13	31.07.2020	Type study of Dracunculus	29:33	https://youtu.be/5yn-1MzTDqc	https://drive.google.com/file/d/1WUXgT1YpWZBcVS41TiVXXBUewTUDOnVC/view?usp=sharing	I Year
14	05.08.2020	Type study of Leech-External features	30:13	https://youtu.be/95r1yPHPV3E	https://drive.google.com/file/d/1aTwcKuW6UbHko9kGpoTV9aNgZCNSMwv8/view?usp=sharing	I Year

15	06.08.2020	Hirudinaria granulose- Digestive system	21:36	https://youtu.be/EkGupriA4C4	https://drive.google.com/file/d/1aTwcKuW6UbHko9kGpoTV9aNgZCNSMvv8/view?usp=sharing	I Year
16	07.08.2020	Physiology of Respiration-2 Transport of Oxygen	42:47	https://youtu.be/ml_DCBRzlh_Y	https://drive.google.com/file/d/1SOHelwplf6wHqMesCqhmEYfQQ_Bv_VUH/view?usp=sharing	III Year
17	09.08.2020	Physiology of Respiration-3 Transport of Carbon dioxide	28:49	https://youtu.be/95ptAjskutw	https://drive.google.com/file/d/1qEqLG00PHki5YSIVA3aC-O01QVFy7xBt/view?usp=sharing	III Year
18	10.08.2020	Haemocoelomic system in Hirudinaria.	33:55	https://youtu.be/oofjd6IKV-Y	https://drive.google.com/file/d/1v-EGpuPLCEbXOdYJ_JN3CHvYBJhctXRh/view?usp=sharing	I Year
19	13.08.2020	Excretory system in Hirudinaria	19:08	https://youtu.be/vQw9MjNspBg	https://drive.google.com/file/d/1SuelubyRel8hYgKxPtDmyAEjvcC9ID2u/view?usp=sharing	I Year
20	15.08.2020	Physiology of Circulation-1	38:07	https://youtu.be/2tZCiwUVJfk	https://drive.google.com/file/d/1SMYkU0770l2Bk-hZ01_vCokZE4iiw4Uv/view?usp=sharing	III Year
21	16.08.2020	Physiology of Circulation-2	1:3:48	https://youtu.be/kN1IA49wlrc	https://drive.google.com/file/d/1SHyVbPlnLhUvUlpFG8ha2h4KYvqWeZ5s/view?usp=sharing	III Year
22	17.08.2020	Hirudinaria- Nervous system and sense organs	22:44	https://youtu.be/4vEWsSubUwU	https://drive.google.com/file/d/1jMwDTMqvz_wHr6tAgqp9tbu4dHGI8ljw/view?usp=sharing	I Year
23	20.08.2020	Hirudinaria- Reproductive system	21:31	https://youtu.be/AqBS0_b7c-Q	https://drive.google.com/file/d/1M93aBXfkr4g475FSOJqn1EIn9zk-B5Gp/view?usp=sharing	I Year
24	21.08.2020	Physiology of Excretion-1	27:52	https://youtu.be/RCV4FcvNODs	https://drive.google.com/file/d/1ZEcuVHsexcoVA4cckxk40th-d3bCBYz/view?usp=sharing	III Year
25	22.08.2020	Physiology of Excretion-2	24:05	https://youtu.be/BqE-JI1-nec	https://drive.google.com/file/d/1bVeAleOne7NdaEk-RMds4TY4gGdGGunN/view?usp=sharing	III Year
26	23.08.2020	Coelom and coelomoducts in Annelida -pdf	21:27	https://youtu.be/p7178O6KLa_g	https://drive.google.com/file/d/116C3R9Jn_eeK4HJWa0CleQjhjNR8d6e/view?usp=sharing	I Year
27	24.08.2020	Muscle contraction-1	19:27	https://youtu.be/j5RS08bhS0_U	https://drive.google.com/file/d/18HzE4F_cd9iYxrZ8z1_8-hCvYEnwVZye/view?usp=sharing	III Year
28	27.08.2020	Muscle contraction-2	43:14	https://youtu.be/qnggyqpFrXw	https://drive.google.com/file/d/1sfOftYrXhUUOgpwqM1zTBHOCStxUOxW/view?usp=sharing	III Year
29	28.08.2020	Hemichordata	19:33	https://youtu.be/X-OGfvj75zw	https://drive.google.com/file/d/1TPI2vUPZitULWNjfFuiiunB6ia1yD4/view?usp=sharing	I Year
30	29.08.2020	Balanoglossus-Development and affinities	22:56	https://youtu.be/dlp_1tsTvqY	https://drive.google.com/file/d/1TPI2vUPZitULWNjfFuiiunB6ia1yD4/view?usp=sharing	I Year

