

## VIDEO LECTURE

Video lectures have shown to be crucial ICT (Information and Communication Technology) tools, particularly during the COVID-19 epidemic, transforming the way education is offered and accessible. Here is some notable usage of video lectures in education during these difficult times:

- 1. Continuity of Learning: Video lectures allow education to continue during lockdowns and social distancing measures. Students can access recorded video content at their own pace and convenience, allowing them to continue their learning journey.
- 2. Video lectures offer flexibility in terms of time and location. Students can watch lectures at their convenience, allowing for improved time management and fitting different learning styles.
- 3. Personalized Learning: Educators can customize video lectures to meet the needs of diverse learners. They can emphasize specific issues, offer extra explanations, and adjust the speed of education to accommodate students with varied levels of comprehension.
- 4. Video lectures enhance understanding of complex subjects by combining visual and aural aspects. Visual aids, animations, infographics, and demonstrations improve the learning process and engage students successfully.
- 5. Reinforcement and Revision: Students can review video lectures numerous times to reinforce essential concepts. This is especially useful for reviewing content before an exam or evaluation.
- 6. Access to Expertise: Video lectures enable students to learn from global experts and guest lecturers, removing geographical restrictions. This exposure to different ideas improves the quality of schooling.
- 7. Self-Paced Learning: Video lectures are tailored to individual learning paces. Students who absorb topics quickly can go on, while others who require more time can go over the material as many times as needed.
- 8. Interactive video platforms provide features such as quizzes, polls, and discussions to enhance engagement and interaction during video lectures. These tools promote engagement and active participation, hence improving the overall learning experience.
- 9. Differentiation: Educators can construct video lectures to suit different learning styles and levels. They can deliver both fundamental and advanced subject, ensuring that all pupils are suitably challenged.

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10. Video lectures may teach life skills like time management, digital literacy, and independent learning, which are important in today's technological environment.

- 11. Parental Involvement: Video lectures offer parents insight into their children's education. Parents can watch the films to better comprehend what their children are studying and to supplement their studies.
- 12. Teacher Professional Development: Video lectures benefit both students and educators. Teachers can improve their teaching skills by attending online workshops, conferences, and video-based training sessions.
- 13. Resource for Flipped Classroom: In this paradigm, students watch video lectures at home and participate in collaborative activities or discussions during class. This technique encourages active learning and critical thinking.
- 14. Video lectures with closed captions and translations improve accessibility for students with disabilities or those whose first language is not the medium of teaching.

To summarize, video lectures have become vital ICT tools in education during the COVID-19 epidemic, addressing remote learning issues while also providing a variety of benefits to students, educators, and parents. Their adaptability, engagement-boosting features, and accessibility make them an effective addition to the educational scene.

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## LIST OF RECORDED VIDEO LECTURE

S.NO.	SUBJECT	TOPIC	FACULTY
1	Science	Canal System in Porifera	Dr. Seema Jacob
2	Science	Acidian tadpole larva reterogressive metamorphosis	Dr. Muktika Ahaskar
3	Computer	Introduction to python programming	Ms. Monika Singh
4	Arts	Ben Jonson 'Noble Nature	Ms. Pooja Sharma
5	Arts	Political science meaning And Definition	Dr. Chanchal Sharma
6	Science	classification of phylum chordate	Dr. Deepika Sharma
7	Science	Stereochemistry	Mr. Kanha Ram Saini
8	Science	Halo alkane and Haloarene	Mr. Kanha Ram Saini
9	Arts	National income	Ms. Ranjula Gupta
10	Management	Effective communication and its principles	Ms. Ankush Gupta
11	Management	Business Communication-Definition, meaning, Characteristics and process	Ms. Ankush Gupta
12	Arts	Credit creation by commercial bank	Ms. Ranjula Gupta
13	Computer	Operating System & Hardware   Computer science	Ms. Monika Singh
14	Computer	Basics of Computer	Ms. Anju Sharma
15	Commerce	Journal entry	Mr. Ankit Sharma
16	Commerce	Trial balance	Mr. Ankit Sharma
17	Science	Partial differation	Dr. Nimit Jain
18	Painting	Basic Of Visual Arts	Ms. Anuja Mandal
19	Applied Art	Composition	Mr. Jaideep Sharma
20	Science	Classification Of Algae	Dr. Manisha
21	Science	Set	Dr. Nimit Jain
22	Computer	Data Communication And Networking	Ms. Anju Sharma
23	Commerce	Final accounts	Mr. Ankit Sharma
24	Commerce	Internal Reconstruction	Mr. Ankit Sharma
25	Commerce	Amalgamation	Mr. Ankit Sharma
26	Commerce	Insurance Claim	Mr. Ankit Sharma
27	Commerce	Hire Purchase	Mr. Ankit Sharma
28	Commerce	Ledger Posting	Mr. Ankit Sharma
29	Arts	.Farth Interior	Mr. Anubhav Sharma
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30	Arts	Plate Tectonics	Mr. Anubhav Sharma
31	Arts	Insolation and global temperature and wind	Mr. Anubhav Sharma
32	Arts	Global pressure belts and wind circulation	Mr. Anubhav Sharma
33	Arts	Ocean temp.and density	Mr. Anubhav Sharma
34	Arts	Political science. Meaning. And definition	Dr. Chanchal Sharma
35	Arts	constitutionalism meaning and features	Dr. Chanchal Sharma
36	Science	Introduction and classification of Alcoholic, Phenol and Ether	Mr. Kanha Ram Saini
37	Science	SN1 and SN2 reaction	Mr. Kanha Ram Saini
38	Science	Swart reaction	Mr. Kanha Ram Saini
39	Science	wurtz reaction, wurtz- fittig reaction, Fittig reaction	Mr. Kanha Ram Saini
40	Science	Hybridization	Mr. Kanha Ram Saini
41	Science	Henry law	Mr. Kanha Ram Saini
42	Science	Finklestine and Hunsdieker reaction	Mr. Kanha Ram Saini
43	Science	Friedal -Craft Alkylation and acylation	Mr. Kanha Ram Saini
44	Computer Science	Types of Schedulers in Operating System	Ms. Anju Sharma
45	Computer Science	Introduction to Internet	Ms. Anju Sharma
46	Computer Science	Types of Computer Memory	Ms. Anju Sharma
47	Computer Science	Network topology	Ms. Anju Sharma
48	Computer Science	Software Development Life Cycle (SDLC)	Ms. Anju Sharma
49	Management	IB - WTO	Ms. Ankush Gupta
50	Management	BC- Types of communication	Ms. Ankush Gupta
51	Management	BC-Barriers to communication	Ms. Ankush Gupta
52	Management	OB-conflict management	Ms. Ankush Gupta
53	Management	IB -Difference between IB and Domestic Business	Ms. Ankush Gupta
54	Science	Life cycle of Trypanosoma	Dr Deepika Sharma
55	Science	poisonous and non poisonous snakes	Dr Deepika Sharma
56	Science	Canal system in sponges	Dr Deepika Sharma
57	Science	Paramecium	Dr Deepika Sharma
58	Science	characteristics of blood	Dr Deepika Sharma
59	Management /	Functions of Human Resource Management	Dr. Neelu Lamba
60	Management	Formation of sales of goods act	Dr. Neelu Lamba
61	Management //	Concepts of advertising	Dr. Neelu Lamba

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62	Management	Job analysis	Dr. Neelu Lamba
63	Management	company directors	Dr. Neelu Lamba
64	Arts	Andrew marvell' The Garden	Ms. Pooja Sharma
65	Arts	Vivekananda'The Cup	Ms. Pooja Sharma
66	Arts	John Donne' Death be not proud	Ms. Pooja Sharma
67	Arts	William Shakespeare 'Soul and body	Ms. Pooja Sharma
68	Arts	John Milton 'On His blindness	Ms. Pooja Sharma

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