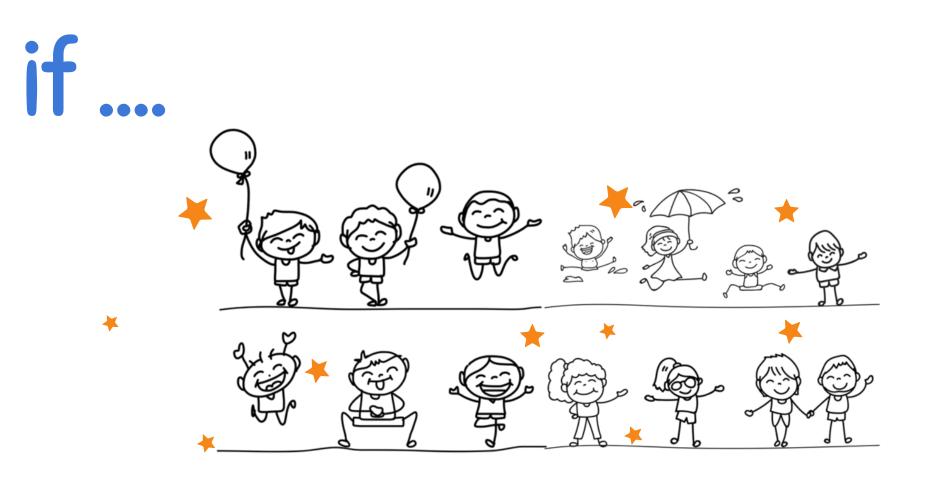
Evaluation and Dissemination of Video Resources



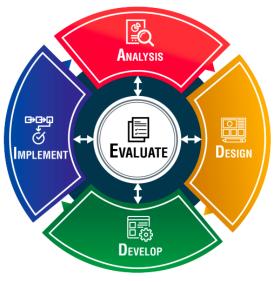
"Video resources are the modern teacher's secret weapon, turning \* abstract concepts into vivid, unforgettable lessons in the classroom."



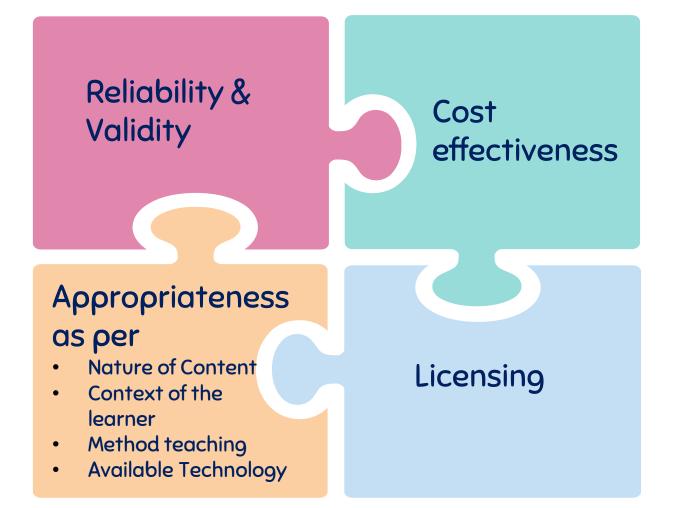
Why do we need to evaluate videos resources that we plan to use in our classroom?









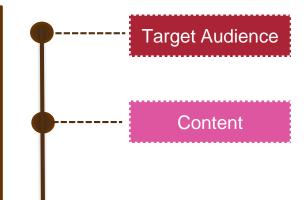




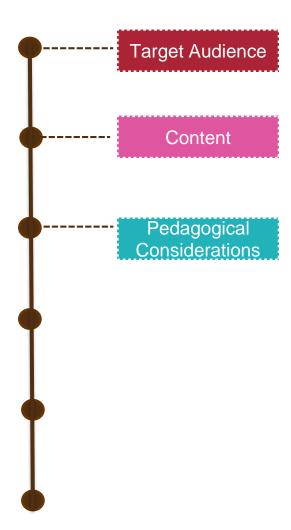




- Age Group,
- Previous knowledge,
- Social/cultural background,
- Learning styles
- Language demographic information,
- Emotional development,
- Ability level
- Social development



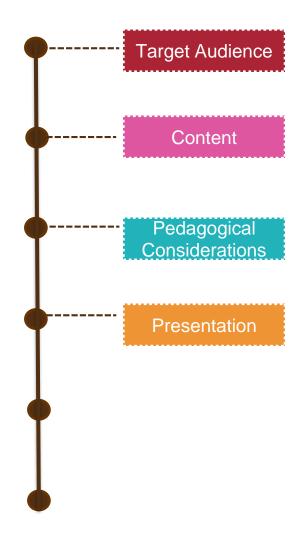
- Accuracy,
- Relevance,
- Content Coverage,
- Aligned with the curriculum,
- Spatial contiguity, Temporal contiguity,
- Scope and depth appropriateness to target audience,
- Level of difficulty,
- Integration of real-world experiences etc.



### Objectives,

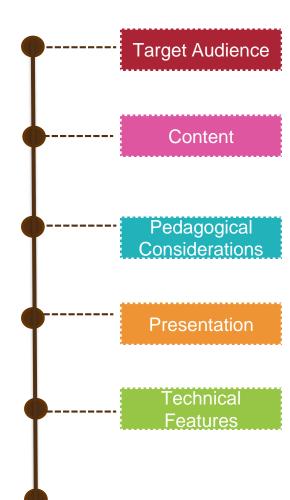
- Method of delivering content,
- Media selection,
- Presentation format,
- Free from bias,
- Contextual to local needs,
- Scope of interaction,
  - Use of relevant images/examples/illustrations, support continuous learning,
- Multiple modes of assessment,
- Learner engagement,
- Skill development etc



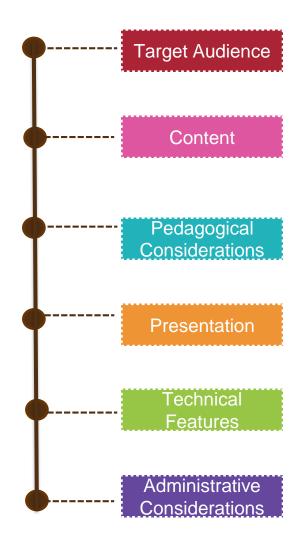


#### Aesthetics,

- Literary and social values, motivation,
- Innovative/creative,
- Universal design of learning,
- Font, effects,
- Coherence in media elements, chunking and organization,
- Scope for personalization,
- Inherent interactivity,
- Suitability to learners with special needs,
- Addresses gender equality, multiculturalism etc



- File format,
- Architecture,
- Usability,
- Interaction,
- Navigation,
- Adaptation, reusability,
- Interoperability,
- Compliance, accessibility, loading time,
- License,
- Duration



- Cost,
- Delivery mechanism,
  - Support services,
  - Training,
- Maintenance,
- Infrastructural and technological requirement,
   Source of procurement/ access etc



### Assessment tool for Digital Content – Video

https://dev.ciet.co.in/storage/app/public/files/14/econtentevaluation/Assessment\_tool\_for\_E-Content.pdf Please rate the digital content to the following quality indicators by circling one response for each item (1 equals poor, 2 average, 3 good, 4 very good and 5 excellent)

A.	CONTENT APPROPRIATENESS	poor	average	good	very good	excellent
1.	Objectives are clearly stated in the brief accompanying the digital content	1	2	3	4	5
2.	Content meets objectives	1	2	3	4	5
3.	Content has no factual errors	1	2	3	4	5
4.	Content is sufficient to meet objectives	1	2	3	4	5
5.	Content is appropriate for the target groups	1	2	3	4	5
6.	Content is comprehensible for the target groups	1	2	3	4	5
7.	Content is pedagogically structured	1	2	3	4	5
8.	Content is not derogatory to particular gender/community/group	1	2	3	4	5
9.	Data, statistics, if any, is updated	1	2	3	4	5
10.	Content is supported by relevant examples	1	2	3	4	5



<b>B.</b>	CONTENT PRESENTATION	poor	average	good	very good	excellent
1.	Introduction is well established	1	2	3	4	5
2.	Format of the programme is appropriate	1	2	3	4	5
3.	Pace of the programme is appropriate (programe is not too fast or slow)	1	2	3	4	5
4.	Appropriate use of font size, colour scheme and graphics	1	2	3	4	5
5.	Appropriate use of music and sound effects	1	2	3	4	5
6.	Commentary/Dialogue Delivery is comprehensible	1	2	3	4	5
7.	Adequate use of shots/visuals	1	2	3	4	5
8.	Audio is in sync with the video	1	2	3	4	5
9.	Content is enriched/enhanced by using special effects	1	2	3	4	5
10.	Motivates learner to reflect & contemplate	1	2	3	4	5
11.	Free from any technical glitches	1	2	3	4	5

Total Score: A+B = .....

#### C. Mention the specific instances, if the score given on any of the indicators is less than three.



#### D. Any other observations and comments to improve the digital content.


Overall Grading..... A-100 & Above B-70-89 C-50-69 D-30-49

E-Less than 30



## Dissemination of Video Resources

→Format – .mp4 (.avi; .mov; .mkv etc)
→Aspect Ratio: 16:9
→Resolution: from 720p to 1080p to 4K
→Frame rate: 24 – 30 frames per second

# Questions