Bloom's Taxonomy

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BLOOM'S DIGITAL TAXONOMY VERBS

Bloom's Digital Taxonomy (devised by Andrew Churches) is about using technology and digital tools to facilitate learning. This kind of student engagement is defined with **power verbs** that can be used for most everything from lesson planning and rubric making, to doing curriculum mapping and more.

You can use these verbs which cover the span of the taxonomy from **LOTS** (lower-order thinking skills) to **HOTS** (higher-order thinking skills). It begins with *Remembering* and ends with *Creating*. Listed beneath are the power verbs that apply to each stage.

LOTS

HOTS



Remembering

Remembering is when memory is used to produce definitions, facts, or lists, or to recite or retrieve information.



Understanding

Understanding is about constructing meaning from different types of function, be they written or graphic.



Applying

Applying refers to situations where the learned material is used in products such as diagrams, models, interviews, simulations, and presentations.



Analyzing

Analyzing is about breaking material into parts, and then determining how the parts interrelate to each other or to an overall structure or purpose.



Evaluating

Evaluating is about making judgements based on criteria and standards through checking and critiquing.



Creating

Creating is about putting elements together to form a functional whole, and reorganizing elements into a new structure or pattern by planning or producing.

Bookmarking **Bullet pointing** Copying Defining Describing Duplicating Favouring Finding Googling Highlighting Identifying Labelling Liking Listening Listing Locating Matching Memorizing Naming Networking Numbering Quoting Recalling

Advanced search Annotating Associating Boolean search Categorizing Classifying Commenting Comparing Contrasting Converting Demonstrating Describing Differentiating Discussing Discovering Distinguishing Estimating Exemplifying **Explaining** Expressing Extending Gathering Generalizing

Acting out
Administering
Applying
Articulating
Calculating
Carrying out
Changing
Charting
Choosing
Collecting
Completing
Computing
Computing
Constructing
Demonstrating
Determining
Displaying
Examining
Examining
Explaining
Implementing
interviewing
Judging

Advertising Appraising Attributing Breaking down Calculating Categorizing Classifying Comparing Concluding Contrasting Correlating Deconstructing Deducina Differentiating Discriminating Dividing Distinguishing **Estimating Explaining** Illustrating Inferring Integrating

Arguing Assessing Checking Criticizing Commenting Concluding Considering Convincing Critiquing Debating Defending Detecting Editorializing Experimenting Grading Hypothesizing **Judging** Justifying Measuring Moderating Monitorina Networking

Persuading

Adapting Animating Blogging Building Collaborating Composing Constructing Designing Developing Devising Directing Facilitating Filming **Formulating** Integrating Inventing Leading Making Managing Mixing/remixing Modifying Negotiating Originating

Numbering
Quoting
Recalling
Recalling
Recognizing
Recording
Recording
Retelling
Repeating
Retrieving
Searching
Selecting
Tabulating
Telling
Visualizing

Extending Gathering Generalizing Grouping Identifying Indicating Inferring Interpreting Journalling Paraphrasing Predicting Relating Subscribing Summarizing Tagging Tweeting

interviewing
Judging
Editing
Experimenting
Hacking
Loading
Operating
Painting
Playing
Preparing
Presenting
Running
Sharing
Sketching
Uploading
Using

Inferring
Integrating
Linking
Mashing
Mashing
Mind mapping
Ordering
Organizing
Outlining
Planning
Planning
Pointing out
Prioritizing
Questioning
Separating
Structuring
Surveying

Monitoring
Networking
Persuading
Posting
Predicting
Rating
Recommending
Reflecting
Reframing
Reviewing
Reviewing
Revising
Scoring
Supporting
Testing
Validating

Modifying
Negotiating
Originating
Orating
Planning
Podcasting
Producing
Programming
Publishing
Roleplaying
Simulating
Solving
Structuring
Video blogging
Wiki building
Writing

