

Multiple Intelligences Activities Chart

How do you ensure all of your students' intelligences are being tapped? Here is a list of activities that speak to each intelligence.

Verbal-Linguistic	Logical-Mathematical	Visual-Spatial	Bodily-Kinesthetic
<ul style="list-style-type: none"> ▪ choral speaking ▪ storytelling ▪ retelling ▪ speaking ▪ debating ▪ presenting ▪ reading aloud ▪ dramatizing ▪ book making ▪ nonfiction reading ▪ researching ▪ listening ▪ process writing ▪ writing journals 	<ul style="list-style-type: none"> ▪ problem solving ▪ measuring ▪ coding ▪ sequencing ▪ critical thinking ▪ predicting ▪ playing logic games ▪ collecting data ▪ experimenting ▪ solving puzzles ▪ classifying ▪ using manipulatives ▪ learning the scientific model ▪ using money ▪ using geometry 	<ul style="list-style-type: none"> ▪ graphing ▪ photographing ▪ making visual metaphors ▪ making visual analogies ▪ mapping stories ▪ making 3D projects ▪ painting ▪ illustrating ▪ using charts ▪ using organizers ▪ visualizing ▪ sketching ▪ patterning ▪ visual puzzles 	<ul style="list-style-type: none"> ▪ hands on experiments ▪ activities ▪ changing room arrangement ▪ creative movement ▪ going on field trips ▪ physical education activities ▪ crafts ▪ dramatizing ▪ using cooperative groups ▪ dancing
Musical	Interpersonal	Intrapersonal	Naturalistic
<ul style="list-style-type: none"> ▪ humming ▪ rapping ▪ playing background music ▪ playing instruments ▪ tapping out poetic rhythms ▪ rhyming ▪ singing 	<ul style="list-style-type: none"> ▪ classroom parties ▪ peer editing ▪ cooperative learning ▪ sharing ▪ group work ▪ forming clubs ▪ peer teaching ▪ social awareness ▪ conflict mediation ▪ discussing ▪ cross age tutoring ▪ study group ▪ brainstorming 	<ul style="list-style-type: none"> ▪ personal response ▪ individual study ▪ personal goal setting ▪ individual projects ▪ journal log keeping ▪ personal choice in projects ▪ independent reading 	<ul style="list-style-type: none"> ▪ reading outside ▪ cloud watching ▪ identifying insects ▪ building habitats ▪ identifying plants ▪ using a microscope ▪ dissecting ▪ going on a nature walk ▪ build a garden ▪ studying the stars ▪ bird watching ▪ collecting rocks ▪ making bird feeders ▪ going to the zoo

Reference: TeacherVision: <http://www.teachervision.fen.com/intelligence/teaching-methods/2204.html>
Innovative Teaching Concepts: <http://www.todaysteacher.com/MILearningActivities.htm>

Technology-Specific Activities

Verbal-Linguistic	Logical-Mathematical	Visual-Spatial	Bodily-Kinesthetic
<ul style="list-style-type: none"> ▪ word processing and desktop publishing ▪ video scripting and recording ▪ voice annotation in word processing ▪ using comment features in word processing ▪ story-creation software ▪ multimedia authoring and presentation ▪ audio recorders for recording oral histories and/or interviews ▪ email, chat, social networking ▪ discussion forums for talk and debating ▪ reading and evaluating Web information ▪ use of electronic reference tools and interactive books - encyclopedia, dictionaries, CD's 	<ul style="list-style-type: none"> ▪ organizational tools (databases, calendars) ▪ calculation tools (spreadsheets) ▪ scientific equipment (probes) ▪ science and math software ▪ spreadsheets ▪ graphing calculators and software ▪ using multimedia authoring to display results ▪ videotaping experiments, demonstrations, data gathering ▪ using animation to demonstrate an experiment ▪ online data collection ▪ problem solving software ▪ strategy, logic, and critical thinking software 	<ul style="list-style-type: none"> ▪ creating comics and sequential art ▪ creating with CAD - Computer-Aided Design ▪ using animation software ▪ building online puzzles ▪ drawing and painting programs ▪ using timeline software ▪ desktop publishing ▪ concept mapping tools and diagrams ▪ computer-generated charts, graphs, and tables ▪ spreadsheets for charts and graphs ▪ web development tools ▪ digital drawing pads ▪ 3D and morphing software ▪ map making ▪ video conferencing ▪ scrapbooking, photo albums, and slide shows ▪ presenting visual information materials: photographs, clipart, charts, graphs, tables ▪ color-coding projects and ideas ▪ matching pictures to vocabulary words ▪ Websites with visual or color organizers ▪ creating visual artwork ▪ using computer-generated board games ▪ working with digital cameras 	<ul style="list-style-type: none"> ▪ keyboarding, mouse, joystick, and other devices for movement ▪ using scientific probes and microscopes ▪ producing videos ▪ skits, dances, sports, role playing, demonstrations with video or digital cameras ▪ animation ▪ claymation - sequence of movement ▪ using handheld palms ▪ using or creating virtual field trips ▪ creating with Lego Logo and Robotics or other construction kit projects ▪ virtual worlds and gaming
Musical	Interpersonal	Intrapersonal	Naturalistic
<ul style="list-style-type: none"> ▪ using video and audio recorders to digitize singing and musical instruments ▪ working with sound and music files ▪ generating music clips ▪ using music generation software ▪ creating animation with musical elements ▪ using music composition software ▪ creating audio DVDs and CDs ▪ working with interactive books and audio elements ▪ using audio notation in word processors 	<ul style="list-style-type: none"> ▪ blogging and email projects ▪ use of chat ▪ word processing forums and discussions ▪ video and teleconferencing ▪ group decisions software ▪ social networks ▪ video recording - sharing with others through skits, debates, role plays ▪ collaborative computer software or games ▪ group presentations (PowerPoint) ▪ peer tutoring ▪ virtual worlds 	<ul style="list-style-type: none"> ▪ computer-based journaling and blogging ▪ creating concept maps ▪ using problem solving software ▪ conducting Internet research ▪ creating video projects to record personal ideas ▪ creating multimedia portfolios 	<ul style="list-style-type: none"> ▪ using audio, video or digital cameras to record natural world ▪ word processing - journaling, natural information ▪ data organization and calculation (database, spreadsheet) of observations ▪ use microscopes and probes to show nature up close ▪ geocaching with GPS equipment