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Javier Martinez, Joseph K. Robinson, 2000 **Teacher Templates for Microsoft Works(r)** Javier Martinez, 2000-08

Using Microsoft Office to Enhance Student Learning Allan F. Livers, 2008 Provides clear directions for beginner to advanced projects by grade level in math science language arts and social studies plus a CD ROM with templates and sample finished projects *Student Organizational Templates* Stella Tartsinis, 2025-01-30 Organizational templates that can help

students keep track of their assignments set goals and manage their time effectively Each of these templates helps students stay organized motivated and reflective in unique ways These templates can help students build strong organizational reflective and planning skills across many areas of school and personal development **The Best of Corwin: Classroom**

Management Jane Bluestein, 2011-09-21 Classroom management techniques that empower you and your students The Best of Corwin series showcases key chapters from critically acclaimed Corwin publications for a powerful compilation of perspectives on important education issues and topics This collection This collection features excerpts from nine works by recognized experts bringing the best classroom management techniques and practices together in one power packed volume Included are problem solving strategies for handling classroom disruptions and advice for relating to students with emotional disorders Other key topics include How to set the tone on the first day of school Brain based management strategies Preventive and intervention methods Win win solutions to power struggles Ways to teach students to self monitor and self manage The authors provide a substantial array of strategies and techniques you can use immediately to engage students and create a positive learning environment Remember what brought you to this profession and imagine the joy of working with kids when you can eliminate management headaches and actually spend your time doing what you came to do teach

Living Things for Grades 3-5 Jennifer E. Lawson,2021-09-13 Living Things for Grades 3 5 from Hands On Science for British Columbia An Inquiry Approach completely aligns with BC s New Curriculum for science Grounded in the Know Do Understand model First Peoples knowledge and perspectives and student driven scientific inquiry this custom written resource emphasizes Core Competencies so students engage in deeper and lifelong learning develops Curricular Competencies as students explore science through hands on activities fosters a deep understanding of the Big Ideas in science Using proven Hands On features Living Things for Grades 3 5 contains information and materials for both teachers and students including Curricular Competencies correlation charts background information on the science topics complete easy to follow lesson plans digital reproducible student materials and materials lists Innovative new elements have been developed specifically for the new curriculum a multi age approach a five part instructional process Engage Explore Expand Embed Enhance an emphasis on technology sustainability and personalized learning a fully developed assessment plan for summative formative and student self assessment a focus on real life Applied Design Skills and Technologies learning centres that focus on multiple intelligences and universal design for learning UDL place based learning activities Makerspaces and Loose Parts In Living Things for Grades 3 5 students investigate plants and animals Core Competencies and Curricular Competencies will be addressed while students explore the following Big Ideas Plants and animals have observable features Living things have features and behaviours that help them survive in their environment Living things have life cycles adapted to their environment

AI Classroom Companion for Teachers: 200+ Prompts for Core Lessons, Enrichment, Student Support & Communication ReguReady,2025-09-07 The AI Classroom Companion for Teachers offers 200 carefully crafted prompts to simplify planning teaching and communication Designed for busy educators each prompt includes instructions expected outcomes and sample outputs so you can confidently use AI without wasting time This book organizes prompts into 5 teacher centered categories Core Teaching daily lessons units organizers scripts Enrichment passion projects debates research fairs student showcases Student Support SEL activities scaffolds for ESL ADHD peer mentoring Assessment Tools pre tests post tests rubrics reflection trackers Communication Partnerships newsletters permission slips parent updates alumni outreach Every section ends with workflow recipes that show you how to chain prompts together for maximum impact It s the perfect companion for teachers tutors and homeschool families looking for time saving AI resources

Living Things for Grades K-2 Jennifer E. Lawson,Rosalind Poon,Deidre Sagert,Melanie Nelson,Lisa Schwartz,Hetxw'ms Gyetxw Brett D. Huson,2021-06-30 Living Things for Grades K 2 from Hands On Science for British Columbia An Inquiry Approach completely aligns with BC s New Curriculum for science Grounded in the Know Do Understand model First Peoples knowledge and perspectives and student driven scientific inquiry this custom written resource emphasizes Core Competencies so students engage in deeper and lifelong learning develops Curricular Competencies as students explore science through hands on activities fosters a deep understanding of the Big Ideas in

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News Literacy Michelle Luhtala, Jacquelyn Whiting, 2018-05-09 At a time when misinformation in the media is abundant this book explains the difficulty in nurturing students to become critical researchers and offers practical lessons that empower students to excavate information that will help them learn This guide to teaching news literacy explores a wealth of resources and classroom tested lessons that educators in grades 7 12 can use in their own libraries and classrooms To introduce the concept of news literacy the authors explain the steps of the inquiry and research process in detail and examine the Stanford History Education Group SHEG 2016 report Evaluating Information The Cornerstone of Civic Online Reasoning and related research studies Lesson plans corresponding to each stage of the process are coordinated to relevant standards from the CCSS and ISTE and are accompanied by rubrics for providing students feedback on their progress as well as samples of student work as it evolved through the stages Furthermore the authors anecdotal insights from their experiences in collaboratively implementing the lessons with colleagues are an invaluable addition for any librarian seeking to work with teachers to help students become critical researchers

Keys to the Secondary Classroom Rain Bongolan, Ellen Moir, Wendy Baron, 2009-11-16 An easy to use source for all the strategies you need to thrive in the secondary classroom Leveraging a wealth of information from the New Teacher Center this user friendly guide provides a solid foundation for classroom management lesson planning and assessment Teachers will learn step by step tips for organizing standards based curriculum across the content areas supported by extensive reproducible forms and go to references This new edition also includes Lesson plans by exemplary math and language arts teachers Guidelines for clear homework procedures Strategies for working with struggling readers Tips for maintaining contact with parents A list of key resources for secondary teachers

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Inquiry Approach completely aligns with BC's New Curriculum for science Grounded in the Know Do Understand model First Peoples knowledge and perspectives and student driven scientific inquiry this custom written resource emphasizes Core Competencies so students engage in deeper and lifelong learning develops Curricular Competencies as students explore science through hands on activities fosters a deep understanding of the Big Ideas in science Using proven Hands On features Properties of Energy for Grades 3 5 contains information and materials for both teachers and students including Curricular Competencies correlation charts background information on the science topics complete easy to follow lesson plans digital reproducible student materials and materials lists Innovative new elements have been developed specifically for the new curriculum a multi age approach a five part instructional process Engage Explore Expand Embed Enhance an emphasis on technology sustainability and personalized learning a fully developed assessment plan for summative formative and student self assessment a focus on real life Applied Design Skills and Technologies learning centres that focus on multiple intelligences and universal design for learning UDL place based learning activities Makerspaces and Loose Parts In Properties of Energy for Grades 3 5 students investigate properties of energy Core Competencies and Curricular Competencies will be addressed while students explore the following Big Ideas The motion of objects depends on their properties Light and sound can be produced and their properties can be changed Forces influence the motion of an object Download the FREE digital resources image banks and reproducibles that accompany this book by following the instructions printed on the first page of the Appendix

Hands-On Science and Technology for Ontario, Grade 2 Jennifer E.

Lawson,2023-12-01 Hands On Science and Technology for Ontario Grade 2 is an easy to use resource for teaching the five strands of the Ontario science and technology 2022 curriculum STEM Skills and Connections Life Systems Growth and Changes in Animals Matter and Energy Properties of Liquids and Solids Structures and Mechanisms Simple Machines and Movement Earth and Space Systems Air and Water in the Environment Hands On Science and Technology for Ontario Grade 2 encourages students natural curiosity about science and the world around them as they participate in hands on activities and explore their environment Using the inquiry approach this comprehensive resource fosters students understanding of STEM science technology engineering and mathematics skills makes coding and emerging technologies approachable for both teachers and students emphasizes personalized learning using a four part instructional process activate action consolidate and debrief enhance relates science and technology to sustainability and our changing world including society the economy and the environment focuses on practical applications of the engineering design process as students work on solutions to real life problems builds understanding of Indigenous knowledge and perspectives specific to Ontario explores contributions to science and technology by people with diverse lived experiences Using proven Hands On features this book provides resources for both teachers and students including background information on the science topics complete easy to follow lesson plans materials lists and digital image banks and reproducibles find download instructions in the Appendix of

the book Innovative elements developed specifically for the Ontario curriculum include the following plugged and unplugged coding activities in nearly every lesson land based learning activities opportunities for students to use the scientific research process scientific experimentation process and engineering design process a fully developed assessment plan to guide assessment for as and of learning ideas and prompts for STEM Makerspace project [Properties of Matter for Grades K-2](#) Jennifer E. Lawson, Rosalind Poon, Deidre Sagert, Melanie Nelson, Lisa Schwartz, 2021-06-30 Properties of Matter for Grades K-2 from Hands On Science for British Columbia An Inquiry Approach completely aligns with BC's New Curriculum for science Grounded in the Know Do Understand model First Peoples knowledge and perspectives and student driven scientific inquiry this custom written resource emphasizes Core Competencies so students engage in deeper and lifelong learning develops Curricular Competencies as students explore science through hands on activities fosters a deep understanding of the Big Ideas in science Using proven Hands On features Properties of Matter for Grades K-2 contains information and materials for both teachers and students including Curricular Competencies correlation charts background information on the science topics complete easy to follow lesson plans digital reproducible student materials and materials lists Innovative new elements have been developed specifically for the new curriculum a multi age approach a five part instructional process Engage Explore Expand Embed Enhance an emphasis on technology sustainability and personalized learning a fully developed assessment plan for summative formative and student self assessment a focus on real life Applied Design Skills and Technologies learning centres that focus on multiple intelligences and universal design for learning UDL place based learning activities Makerspaces and Loose Parts In Properties of Matter for Grades K-2 students investigate matter Core Competencies and Curricular Competencies will be addressed while students explore the following Big Ideas Humans interact with matter every day through familiar materials Materials can be changed through physical and chemical processes Matter is useful because of its properties [Land, Water, and Sky for Grades 3-5](#) Jennifer E. Lawson, 2022-12-09 Land Water and Sky from Hands On Science An Inquiry Approach completely aligns with BC's New Curriculum for science Grounded in the Know Do Understand model First Peoples knowledge and perspectives and student driven scientific inquiry this custom written resource emphasizes Core Competencies so students engage in deeper and lifelong learning develops Curricular Competencies as students explore science through hands on activities fosters a deep understanding of the Big Ideas in science Using proven Hands On features Land Water and Sky contains information and materials for both teachers and students including Curricular Competencies correlation charts background information on the science topics complete easy to follow lesson plans reproducible student materials and materials lists Innovative new elements have been developed specifically for the new curriculum a multi age approach a five part instructional process Engage Explore Expand Embed Enhance an emphasis on technology sustainability and personalized learning a fully developed assessment plan for summative formative and student self assessment a focus on real life Applied Design Skills and Technologies learning centres

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Land, Water, and Sky for Grades K-2 Jennifer E. Lawson, Rosalind Poon, Deidre Sagert, Melanie Nelson, Lisa Schwartz, Hetxw'ms Gyetxw Brett D. Huson, 2021-07-07 Land Water and Sky for Grades K 2 from Hands On Science for British Columbia An Inquiry Approach completely aligns with BC's New Curriculum for science Grounded in the Know Do Understand model First Peoples knowledge and perspectives and student driven scientific inquiry this custom written resource emphasizes Core Competencies so students engage in deeper and lifelong learning develops Curricular Competencies as students explore science through hands on activities fosters a deep understanding of the Big Ideas in science Using proven Hands On features Land Water and Sky for Grades K 2 contains information and materials for both teachers and students including Curricular Competencies correlation charts background information on the science topics complete easy to follow lesson plans digital reproducible student materials and materials lists Innovative new elements have been developed specifically for the new curriculum a multi age approach a five part instructional process Engage Explore Expand Embed Enhance an emphasis on technology sustainability and personalized learning a fully developed assessment plan for summative formative and student self assessment a focus on real life Applied Design Skills and Technologies learning centres that focus on multiple intelligences and universal design for learning UDL place based learning activities Makerspaces and Loose Parts In Land Water and Sky for Grades K 2 students investigate characteristics of the land water and sky Core Competencies and Curricular Competencies will be addressed while students explore the following Big Ideas Daily and seasonal changes affect all living things Observable patterns and cycles occur in the local sky and landscape Water is essential to all living things and it cycles through the environment

[Learning the Virtual Life](#) Peter Pericles Trifonas, 2012-04-23 Learning the Virtual Life offers ways to consider the local and global effects of digital media on educational environments as well as the cultural transformations of how we now define learning and literacy

Equity Visits Rachel Roegman, David Allen, Larry Leverett, Scott Thompson, Thomas Hatch, 2019-08-07 Because equity and instruction are inextricably bound Why are equity visits such a critical first step to increasing opportunity and access for our under served students Because they take instructional rounds to a new level providing a powerful lens for investigating the intersections of equity and instruction After all how can we possibly deliver equitable learning experiences opportunities and outcomes for our students without first pinpointing problems of practice That's where Equity Visits will prove absolutely indispensable to district and school administrators It details how to combine a strong focus on instruction with explicit

intentional efforts to address systemic inequities Inside you ll find A range of data collection activities and tools to target central issues of equity in your school Clear guidelines on how to investigate the ways instructional practices structures and beliefs lead to inequitable educational experiences and how these are often masked in the day to day life of schools and districts A frank discussion of how to make race and racism an explicit part of investigating and addressing educational inequities Voices of school and district leaders who have taken crucial first steps to become equity warriors Recommendations on how to develop policies initiatives and practices to confront those inequities Few dispute that instructional improvement must be a central focus of educational leadership but for too long achieving educational equity has been absent from the conversation Here is your opportunity to ensure equity occupy a central spot in data collection and analysis and be explicitly discussed at all levels of your school or district organization In short essential reading and doing for all administrators

Eight Habits of Highly Effective Math Students (and the Teachers Who Teach Them) Sue Chapman,Holly Burwell,Mary Mitchell,2025-04-01 Essential habits to build mathematical confidence and competence for all students It has been said that teachers make approximately 1 500 decisions a day Given the volume of work it is no wonder that these decisions are frequently made reflex like and in the moment By intentionally nurturing effective habits in students as well as in teachers we can make these decisions more deliberately and in so doing foster a positive relationship with mathematics that will set students on an unstoppable trajectory of math learning Eight Habits of Highly Effective Math Students and the Teachers Who Teach Them focuses on developing eight essential habits that support mathematical competence and confidence in students This resource is designed as a personalized practice based professional learning experience leading you through a wealth of professional learning and application activities to support you in growing a specific math habit in your classroom to strengthen your students math learning and build your own efficacy The book offers the chance to choose your own adventure through three teacher inquiry options focused on a specific math habit Give it a Go An Informal Exploration of a Teaching Action and Its Impact on Student Learning Classroom Inquiry A Classroom Based Teacher Inquiry Project Focus on Equity A Teacher Inquiry to Notice and Disrupt Patterns of Inequity This book provides an actionable framework for improving math teaching and learning by Emphasizing a commitment to equity because all students are capable of learning high level mathematics when provided with access to high quality instruction Helping teachers develop mindsets and habits to consciously reflect on their instructional practice to continually strengthen teaching effectiveness and student learning outcomes Curating short readings and practice based professional learning activities that can be engaged in individually or collaboratively Highlighting the importance of celebrating growth and the role of teachers in nurturing good habits in their students Offering a guide to coaching the habit through a process called Notice Nurture Name and Nudge Eight Habits of Highly Effective Math Students and the Teachers Who Teach Them is grounded in the unwavering belief that all students are math capable and all teachers can effectively teach mathematics The book can be

used individually by elementary school teachers and education leaders at school and district levels or in collaborative professional learning settings It is an excellent companion to Holly Burwell and Sue Chapman s book Power Up Your Math Community Corwin 2024 **Pedagogies of Quiet** Monica Edwards,2024-03-12 Pedagogies of Quiet Silence and Social Justice in the Classroom started with one teacher s frustration with a room full of quiet students and shifted into exploring why and how teachers can incorporate a quiet praxis into their classrooms Mindful of students who have been historically silenced or ignored LGBTQ students and introverted students this book dives into the historical and theoretical forces that shape classroom participation Edwards takes the reader on a journey into an intersectional pedagogical praxis that sees the value of collective classroom silence providing the reader with student centered insights and practices Grounded in empirical data the book explores students feelings about verbal classroom participation The themes that emerge from student surveys are used to ground the suggested practices that shape pedagogies of quiet Given the complex realities of 21st century history and life Pedagogies of Quiet comes just in time to help respond to the impact of social media on learning the youth mental health crisis and covid era of teaching and learning

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