

# **GROW Well Strengths-Based Curriculum**

**Always Our Best** 









#### HELP CHILDREN DISCOVER INTERESTS AND PASSIONS



Talk to your child about what they are doing, reading, watching, and learning. Expose them to different experiences like museums, theatrical performances, zoos, etc. Help them tonics from the local library

### 2 PROVIDE HANDS-ON EXPERIENCES

It your child is learning about aquatic animals in school, take them to visit an aquarium. If them to loke at their work. Try to find hands-on, engaging experiences for your child. Make learning an adventure. If your child is learning about



### 3 MAKE LEARNING FUN



Even seemingly dry subjects can become more fun through songs, academic games, or creative activities. Incorporate art projects, music, or creative writing into just about any academic subject. Use "brain breaks to disrupt the monotony

#### DEMONSTRATE YOUR OWN PASSION

Be a great role model for you child by enthusiastically exploring your own interests and passions Show that YOU are passionate about learning. Talk to your child about what you're learning: the challenges, the excitement, and how you're applying what you've learned to your own life.



### FIND YOUR CHILD'S LEARNING STYLE



Children have their own unique Children have their own unique learning style, or a type of learning that is most effective for them. Determine which learning style best suits your children or students and help them learn more effectively

### HAVE DISCUSSIONS, NOT LECTURES

When your child demonstrates curiosity by asking a question, do your best to answer it. You can also curiosty by worm..., your best to answer it. You can also expand the conversation by asking open-ended questions yourself. Begin your questions with, "Why," "How," or, "What would happen if...?"



### BE SUPPORTIVE AND ENCOURAGING



Have reasonable expectations for Have reasonable expectations for your child, and be supportive and encouraging when your child struggles or fails. Help them learn from these experiences, and don't pressure them to make straight A's or be an exceptional student.

## What is Love of Learning?

Love of learning is a passionate pursuit of knowledge for its own sake, closely linked to curiosity. While curiosity drives the quest for new information, love of learning focuses on retaining and deepening knowledge. The person who loves learning tends to be contemplative and values engaging with new information and skills. This strength is sought after by teachers, parents, and employers as it boosts motivation and resilience in the face of challenges and setbacks.

### **How to Grow A Love of Learning**

- 1. Cultivate Curiosity: Encourage curiosity by asking thought-provoking questions, promoting exploration of various subjects, and providing opportunities for hands-on learning experiences.
- 2. Make Learning Fun: Incorporate playful and interactive elements into educational activities, such as games, puzzles, and creative projects, to make the learning process enjoyable and engaging.
- 3. Personalize Learning: Tailor learning experiences to individual interests and learning styles, allowing learners to pursue topics they are passionate about and take ownership of their education.
- **4.** Encourage Lifelong Learning: Emphasize that learning is a continuous journey beyond formal education, and showcase the benefits and joy of acquiring new knowledge throughout one's life.
- 5. Lead by Example: Demonstrate a love of learning yourself by showing enthusiasm for exploring new ideas, reading, attending workshops, and embracing challenges. Be a role model for fostering a lifelong passion for learning in others.

https://youtu.be/C9v nuaPGxrg

See This – smart

https://thekidshoulds eethis.com/

https://www.wonder opolis.org/

https://neal.fun/



Want more information about our GROW Well **Program and Character** Strengths?

https://gumdaless.eq.edu.au/sup port-and-resources/wellbeing

### TYPES OF LEARNERS







KINESTHETIC



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EASE







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