



What's Inside

Editor's Column

- School's Back Forever

Briefs & Fast Facts

- Working vs. Non-Working Moms
- Mobile Learning on the Rise
- Summer Vacation Landscape

Notice

The next issue of the JEI Education Newsletter will be published in September.

Have a great summer everyone!



Learn about JEI's Summer Program

How To Prevent Summer Learning Loss



he summer slide"— no, we don't mean the water slide. Summer is the ideal season to take

kids to theme parks, sporting events, and blockbuster movies, but it is also a time of a significant drop in student learning, aka the Summer Slide. According to the Summer **National** Learning Association (NSLA), students returning from break have to relearn a significant amount of material, which can eat up several months of the new school year.

So how can you help your children avoid the slide? Here are some engaging, simple, and low-cost summertime "dos."

You'll no doubt be taking road trips in the coming months (best case scenario, to national parks), so tip number one: put away the smartphones. Telling jokes or playing word games - laughing and singing together - will help form the kinds of family ties that they will not forget.

Laughter, often referred to as "the best medicine," may very well be. The Mayo Clinic cites evidence that laughter "induces physical changes in the body." The very act, says the clinic, "enhances your intake of oxygen-rich air, stimulates your heart, lungs, and muscles, and increases the endorphins that are released by your brain."

Singing together is especially important. According to Sally Goddard Blythe, a consultant in neuro-developmental education, singing with children "is an essential precursor to later educational success and emotional wellbeing." Music and rhyme increase a child's spatial reasoning, which can aid in mathematical scientific and abilities.

We've become accustomed to snapping dozens of photos while on vacation. A child's memory and appreciation of these moments might be better served by doing what James Audubon did: drawing it. Charlotte Reznick, a child educational psychologist,

(continued on page 3)

School's Back Forever

By Julie Cline

don't remember what my first day of preschool was like, but I do remember crying. I also remember how much kicking screaming I did in the days leading up to the horrid event. I just didn't want to leave home and enter the unknown world of Children aren't always school. happy and carefree as many adults believe. may Many children feel academic, social, and other pressures.

Of course, my mom tried to help as much as she could. That's when she bought me what remains my favorite book ever – one that I shared even with college students when I was teaching. Dog Goes to Nursery School is about a dog (named Dog) that cannot stand the idea of his mother leaving him behind, to be away from home for hours in a room full of strangers. Why couldn't she come along? And

Dog's question is a fair one. Why can't our parents accompany us, for instance, to job interviews? The short answer: because it wouldn't be a transition. Fear, anxiety – entering the great unknown – is the only way to get to the next phase, and it has to be done on one's own.

That fear never goes away, even learned when you've that preschool or elementary school wasn't so bad. Whether it is entering the middle school or high school, the unknown always makes us anxious or fearful. When stressed, young children may develop tics or pick up new habits like thumb sucking. Some kids actually experience physical effects, including stomachaches and headaches. A stressed child is also more likely to have nightmares and mood swings.

What is the remedy? Proper rest and good nutrition can help. Parents should spend enough time



Julie Cline, R&D Coordinator at JEI Learning Centers

with their kids each day. Encourage them to talk about their stress, but if they are not willing, just be there with them. Good books can also help as it did for me. Most of all, understand that small children can have big stress, particularly when they begin a new phase in their school life. Whether they are entering elementary, junior high, or high school, they are always facing a whole new set of pressures and fears. The social pressure to fit in can be quite burdensome for your kids. So, let them know that you love them and that you got their back.





Working Moms vs. Non-Working Moms

study by University of Massachusetts shows that children of moms who work are no less developmentally stable than those of stay-at-home moms. Comparing 12,000 12vear-olds from each group revealed problems for kids in the first five years, but showed no difference in academic achievement by the age of twelve.

(www.parent.net 06/2014)

TV and Child Obesity

Current statistics reveal that the hours children spend watching TV is directly linked to obesity. A survey by Statistic Brain found that students watch an average of 1,200 hours of TV per year, but attend school for 900 hours. The study suggests that childhood obesity is due mostly to the fact that 71% of youth have TVs in their bedrooms.

(www.educationnews.org, 05/2014)

Mobile Learning is on the Rise

A survey lead by Project Tomorrow shows that parents and educators are increasinally supportive of kids using their own mobile devices in schools. Many believe that such digital learning opportunities will personalize learning and strengthen a student's critical collaboration, thinking, and communication skills. Although a growing number of administrators believe that the move will help schools address budget concerns, Julie Evans, CEO of Project Tomorrow, warns that district leaders will face "serious challenges," such as "student safety and district liability in case students misuse their own devices." Evans notes that schools will need to provide children from less affluent homes with mobile devices similar to their classmates. and must develop best practices for teachers to adapt to mobile learning.

(www.eschoolnews.com, 06/2014)

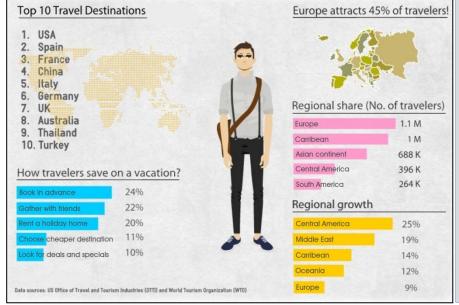
(How To Prevent Summer Learning Loss continued from page 1)

says that drawing "creates brain wave patterns that enhance the autonomic nervous system, hormonal balance, and brain neurotransmitters." It seems that the role drawing plays in cognitive development is as crucial to handeye coordination as singing is to language capacity.

Finally, the family that cooks together avoids learning loss together. By involving your children in selecting recipes and preparing the food, you'll be preparing them for making other decisions on their own. Also, following directions for the recipes involve both reading and doing the math required for measuring. Not only will cooking with your kids keep them engaged, but it's also a skill they will thank you for when they leave for college.

Of course you can enroll your child in summer learning programs, but these fun, free activities will also be helpful in your child's overall cognitive development. So, this summer, foster in them a love for humor, song, drawing, and cooking, and the word "slide" will once again have a positive meaning.

SUMMER VACATION LANDSCAPE



5 TIPS FOR INTERNATIONAL TRAVEL

Sign up for the Smart Traveler Enrollment Program (STEP) so the State Department can better assist you in an emergency.



Make sure you have a signed, valid passport, and a visa if your travel destination requires it.

3 Check your overseas medical insurance coverage.

Familiarize yourself with local conditions and laws.

Take precautions to avoid being a target of crime and avoid carrying excessive amounts of money. Do not leave unattended luggage in public areas and do not accept packages from strangers.

JEI Summer Program!

Don't let your child experience summer learning loss!

JEI programs are aligned with Common Core State Standards to give students the advantage they need. Children can customize their summer classes by selecting subjects they need the most help in. We offer a series of



comprehensive workbooks for our programs in Math, English, Reading & Writing, and Problem Solving Math, as well as our new creative thinking program Brain Safari.



Free enrollment is available at participating centers month of June. As summer programs vary by region, please contact your local JEI Learning Center for details.

For more information, please visit us at www.jeilearning.com.

Student of the Month



Congratulations to TaeKwan Yoon from **JEI Learning** Center in Edmonton,



Canada! He currently attends School Grandview Hiah Edmonton. After taking several competitive highly entrance exams, he has been admitted to Old Scona Academic School, TaeKwan has been a JEI student since summer 2009.

Upcoming JEI Learning Centers

- East Brunswick, NJ
- Manalapan, NJ

- Glen Rock, NJ
- Sunset Park, NY

Lynbrook-Hewlett, NY

www.jeilearning.com

Headquarters

Los Angeles, CA Englewood Cliffs, NJ

Centers

CA

Cerritos Chico Chula Vista Cupertino **Encinitas** East Fremont **Fullerton** Irvine La Crescenta **NEW!** LA Mid-Wilshire LA Wilton Newark Pleasanton San Diego San Ramon South San Jose Union City Valencia Walnut Creek

GA Atlanta

IL Schaumburg

MA Burlington

NC

Cary **NEW!**

NJ

Bedminster North Brunswick Cherry Hill Closter Cresskill-Tenafly Edison-Piscataway North Edison Franklin Park Fort Lee Hillsborough Livingston **NEW!** Marlboro

Aberdeen-Matawan Mercerville **NEW!** Montgomery **Paramus** Princeton Junction East Rutherford Waldwick Warren

Wayne NY

Auburndale Bayside Bensonhurst Flushing Fresh Meadows **Great Neck**

Herricks Merrick Rego Park Stony Brook **NEW!**

PA

Allentown Quakertown

TX

Austin Katy-Richmond Missouri City **NEW!**

Canada

Calgary Coquitlam Davisville **NEW!** Edmonton Etobicoke **NEW!** Markham **NEW!** Richmond Hill Toronto North Vancouver Vancouver



York

JEI Self-Learning Systems, Inc. 4465 Wilshire Blvd. Ste. 302 Los Angeles, CA 90010 Tel: 1-877-JEI-MATH