2014 McNeel Intermediate School Summer Learning Camp

Welcome to a great summer learning opportunity at McNeel Intermediate School. This camp will offer both enrichment and basic skills courses that will build on student curiosity and provide opportunities for in-depth investigations in Mathematics, Language Arts, Science, and several enrichment courses.

Enrollment

Class sizes will be limited to 20 students per teacher. Enrollment is determined on a first come first serve basis. Classes will not be held if we do not have a minimum of 18 students per class. Students that demonstrate minimal and basic skill levels during the school year will be strongly encouraged to enroll in summer school academic classes.

Here at the Home of the Lancers, it is expected that all students enrolling in 2014 Summer Learning Camp are going to be at McNeel for a great learning opportunity. Students will be expected to follow the usual set of school and classroom rules and expectations. If students have difficulty maintaining appropriate behavior, they may be removed from the Summer Learning Camp.

Core and Enrichment Classes

All core classes will run the full weeks of summer school. The enrichment classes will each run for 3 weeks. When choosing enrichment classes you must choose at least 4 courses.

Attendance

Students are encouraged to attend classes every day. If you have a planned family vacation during Summer School, please notify your teacher on the first day of class.

Students who are enrolled in credit recovery and have accumulated more than 2 absences may be dropped from the summer school program. Two tardies will equal one absence.

Student Conduct

Here at the Home of the Lancers, it is expected that all students enrolling in 2014 Summer Learning Camp are going to be at McNeel for a great learning opportunity. Students will be expected to follow the usual set of school and classroom rules and expectations. If students have difficulty maintaining appropriate behavior, they may be removed from the Summer Learning Camp.

Credit Recovery

Students who failed one or more core classes during the school year will be automatically enrolled in the Summer Learning Camp Credit Recovery Program. Sixth and seventh grade students will be enrolled for the entire summer session while 8th grade students will be enrolled until students have recovered their credit.

Summer Language Arts 6, 7 & 8 Students will have opportunities to enhance their language arts skills through differentiated instructional techniques. The course will help students improve in areas of deficiency and/or prepare students for the next grade level.

Summer Math 6, 7 & 8 Students will have opportunities to enhance their math skills and form a solid base of fundamental mathematical concepts. Students will be working on a variety of activities that will explain a mathematical concept, problem-solving, and critical thinking.

Forensic Science – Who did it? This class will focus on observing, analyzing, and gathering evidence to solve mysteries and crimes. Learn what happens behind the yellow caution tape as a McNeel CSI.

<u>Hands On Science</u> This class will focus on applying the scientific method through hands-on science. If you love to do experiments, this is the class for you!

<u>Survivor</u> Students will learn about survival, biological requirements, communication, problem solving, planning, forming hypothesis, basic needs for survival, edible plants & animals, and will gain an overall understanding of the natural world.

<u>Web 2.0 Fun</u> In this course you will learn how to utilize web 2.0 applications to acquire and share information in ways you never thought possible. You will learn how to make dazzling presentations, share your knowledge with the world through blogging and to utilize collaborative tools to enhance your time online. You will amaze your parents and friends with the new knowledge that you will gain in this course.

<u>Robotics Competition</u> In this course you will learn how to design, build and program VEX Robots. You will learn how to build the robots, the programming language and then have them compete against other designers in the Robot Challenge.

<u>Greek Mythology</u> Students will read plays, myths, and stories, write reflections, plays, original myths, and biographies, perform plays, skits, and presentations, make connections to literary allusions, modern vocabulary, lessons, modern and ancient literature and create posters and projects.

<u>Art</u> Like to draw, paint and use your imagination? The summer school art class with be an exciting place for beginners as well as the advanced artist

<u>Claymation Movie Making</u> Students learn to storyboard, build scenery, create effective storylines through script writing, and actually make their own movies using simple web cams and software for filming and editing

Express Yourself This class is all about self-expression. Students create their own music, drama, and have the opportunity to be on television. You will learn how to use modern technology as well as other instruments to show your flair.

Physical Education Love to be outside and active? This class will teach you new games to play with friends, keep you fit, and have you feeling great while getting in shape.

Outdoor Adventure Learn about the outdoors with lessons on hiking and land navigation, setting up camp, making a shelter, learning how to build a campfire and cook in the wild. These and many other outdoor skills will be experienced. **Basketball, Football and Cheerleading Camps** These courses will focus on developing basic skills while working on technique and form. They will introduce some advanced plays and strategies while promoting team spirit and good sportsmanship.

McNeel Intermediate School Summer Learning Camp Registration Form

Last Name	First Name
Current School	School & Grade Next Fall
Home Address	Home Phone
Date of Birth	Cell Phone
Please Rank your top four course ch	oices 1, 2, 3, or 4, with 1 being your top choice to do not get one of their choices will be called
Please Rank your top four course ch and 4 your last choice. Students wh determine other possible course opt <u>Core Class offerings</u>	oices 1, 2, 3, or 4, with 1 being your top choice to do not get one of their choices will be called tions.
Please Rank your top four course ch and 4 your last choice. Students wh determine other possible course opt <u>Core Class offerings</u> Language Arts Offerings	oices 1, 2, 3, or 4, with 1 being your top choice to do not get one of their choices will be called tions. 5 - you may choose up to 2 classes. <u>Mathematics Offerings</u>
Please Rank your top four course ch and 4 your last choice. Students wh determine other possible course opt <u>Core Class offerings</u> <u>Language Arts Offerings</u> Summer Language Arts 6	oices 1, 2, 3, or 4, with 1 being your top choice to do not get one of their choices will be called tions. <u>S - you may choose up to 2 classes.</u> <u>Mathematics Offerings</u> Summer Math 6
Please Rank your top four course ch and 4 your last choice. Students wh determine other possible course opt <u>Core Class offerings</u> <u>Language Arts Offerings</u> Summer Language Arts 6 Summer Language Arts 7	oices 1, 2, 3, or 4, with 1 being your top choice to do not get one of their choices will be called tions. <u>S - you may choose up to 2 classes.</u> <u>Mathematics Offerings</u> Summer Math 6 Summer Math 7
Please Rank your top four course ch and 4 your last choice. Students wh determine other possible course opt <u>Core Class offerings</u> <u>Language Arts Offerings</u> Summer Language Arts 6 Summer Language Arts 7 Summer Language Arts 8	oices 1, 2, 3, or 4, with 1 being your top choice to do not get one of their choices will be called tions. <u>S - you may choose up to 2 classes.</u> <u>Mathematics Offerings</u> Summer Math 6 Summer Math 7
Please Rank your top four course ch and 4 your last choice. Students wh determine other possible course opt <u>Core Class offerings</u> <u>Language Arts Offerings</u> Summer Language Arts 6 Summer Language Arts 8 <u>Science Offerings</u>	poices 1, 2, 3, or 4, with 1 being your top choices to do not get one of their choices will be called tions. <u>S - you may choose up to 2 classes.</u> <u>Mathematics Offerings</u> Summer Math 6 Summer Math 7 Summer Math 8
Please Rank your top four course ch and 4 your last choice. Students wh determine other possible course opt <u>Core Class offerings</u> <u>Language Arts Offerings</u> Summer Language Arts 6 Summer Language Arts 7 Summer Language Arts 8	poices 1, 2, 3, or 4, with 1 being your top choices to do not get one of their choices will be called tions. <u>S - you may choose up to 2 classes.</u> <u>Mathematics Offerings</u> Summer Math 6 Summer Math 7 Summer Math 8



Please submit completed registration forms to Anthony Bosco, Principal at McNeel Intermediate School or FAX it to 608-361-3810.

All courses are first come, first serve so the sooner you submit your completed form the more chance you have of getting into your 1^{st} choice classes.

Please return all materials by Friday, June 1, 2012. If you have questions please call Mrs. Bye at 361-3806. Thank You!



2014 Summer Learning Camp

June 16th through August 1st

Secondary Program (6th, 7th – 8th Grade Students)

7:45 am – 7:55 am 8:00 am – 9:25 am 9:30 am – 10:55 am 11:00 am – 12:25 pm 12:30 pm – 1:00 pm Free Breakfast for all students in Commons Block 1 Block 2 Block 3 Free Lunch for all Students

No classes July 3rd and 4th or July 10th and 11th