

ATORY PROGRAM

30, 2009

SCRIPTIONS

igned to get students enthusiastic about
The following concepts and skills will
ing, and learning how to tie some of the
ass we will also look at other activities
n biking and hiking.

DURANCE: Course will introduce
to increase their cardiovascular and
Yoga, Pilates and stretching techniques
core activities.

GY: Gain an understanding of basic
th a strong emphasis on safety. Students
a vehicle, wheel removal & checking of
ange fluids.

aking. A hands on, fun class, students
onal baking lab. Learn to make pizza,

ics or just work on your game. This
he basic skills of ball handling, passing,
g individual drills and game situation.
evels.

nts will be introduced to the many
aintenance field. Students will have hands
trical and plumbing.

will be introduced to the Cosmetology
& training that is required for licensing.
eos & hands-on experience.

earn how to cook. Students will be
g delicious recipes using all the food
restaurant practices by cooking/serving

uced to the many opportunities available
n hands-on practice in taking vital signs,
the process of taking impressions and

class is designed to help students
have & how to use these skills in the
personality & skill assessments the
& learn how to put their talents &
e computers & do projects to help
need for success in work & life.

Covers investigation, crime scenes;
vestigation, SWAT demonstration, and
a tour of a Police Department.

S: Course offers an introduction to
ver the basics of word processing with
flyer or newspaper article in Publisher,

the fun of creating & illustrating a slide presentation in Power Point, researching
information on the Internet. Creating a fun project, some include a t-shirt transfer,
mouse pad, stickers and a puzzle.

13. FITNESS/HEALTHY LIVING: Course will cover proper nutrition
and hydration, weight-lifting techniques, the importance of sufficient rest,
cardiovascular endurance and a healthy lifestyle.

14. FORENSIC SCIENCE: "C.S.I.", "Law and Order", "Criminal Minds"
& "The Forensic Files" are TV shows that use observation & analysis of evidence
to solve crimes. Learn how to study & analyze a crime scene the way the CSI
staff does. Find out about forensic analysis of firearms, fingerprints, toxicology,
DNA, hair, fibers, paint, insects, blood splatter, bullet trajectory, physical
anthropology & more. Learn about the FBI Behavioral Analysis Unit and how
the BAU works - and how dogs can be better crime-fighters than people!
Students will experience hands-on evidence analysis, culminating in the solving
of their own crime scene. Visuals include actual crime photos, clips, sections of
CSI and Criminal Minds and other crime documentaries.

15. GUITAR 101: This course is designed to introduce students to the guitar.
The curriculum includes: guitar instruction, theory, maintenance, amplifiers,
electronic equipment and effects. The history of rock music, from its roots in R
& B through present day, will be analyzed during this course. Students will work
in group settings as well as individual instruction. Students are encouraged to
bring their own instruments.

16. IN-LINE SKATING: Students will practice and improve the
basic/advanced skating skills like stopping, turning, stepping up, tricks &
balances. Emphasis is placed on safety/development of lifelong fitness. Students
are challenged as they learn techniques to maneuver around obstacles. Students
may bring their own skates/equipment.

17. INTRODUCTION TO DRAMA: A non-threatening introduction to
basic acting techniques through improvisation & theater games in pairs & as a
group. Exploration of verbal & non-verbal communication is stressed. A basic
course to help students become more self confident. Topics include self-esteem,
perception, listening and public speaking.

18. INTRODUCTION TO ELECTRONICS & ROBOTICS: Students
will be introduced to the exciting world of electronics & the many career
opportunities to which it may lead. They will work with hands on labs
assembling projects using basic electronic components. No previous electronic
experience necessary.

19. IT'S ALL ABOUT ME: In this course teens will explore how to take
care of their hair and skin to help them look their best. You will learn how to
make healthy food choices and how to dress to put your best foot forward.

20. MANICURES/PEDICURES: Make a statement with well-groomed
nails. Course offers creative learning with basic skills in manicuring, pedicures,
nail designs and decals.

21. OUTDOOR POWER EQUIPMENT/SMALL ENGINE REPAIR:
Students will work on their own lawn mower; 4-stroke engine or an engine will
be provided for them. Emphasis will be placed on understanding the mechanical
cooling and lubrication systems of the engines.

22. PLUMBING: Introductory class explores various areas of residential
plumbing. Students will perform hands on activities to include, faucet repair,
fluid valve installation, pipe cutting, soldering techniques, tools and more.

23. READING COMPREHENSION: Improve reading, reading
comprehension, and study skills through the Wilson Reading System. This
system teaches the structure of words so that students can master the coding
system for reading and spelling.

24. REFRIGERATION/AIR CONDITIONING: Students will learn
the skills required to become a technician. Explore principles of heat transfer,
temperature control, and become familiar with the latest in training equipment.

25. SELF DEFENSE: Class is designed to teach kids how to physically
protect themselves & to recognize a bad situation before it happens. This class is
not a Karate class but a system of easy to learn techniques taken from different
styles of martial arts combined to create one effective form of self defense and
paired with a simple fitness program Kids will learn the confidence &
knowledge needed to stay safe confident and in shape.

26. SKATEBOARD CONSTRUCTION: Students will learn how to read
a tape measure and use multiple hand and power tools. Then each student will
complete all the steps to construct their own skateboard.

27. SKETCHING/DRAWING TECHNIQUES: Students will learn
different sketching techniques done in pencil, ink and color pencils. Class will
learn about perspective drawing, how to use sketching materials, details drawn
from nature and landscape.

28. STUDY SKILLS: Students will be introduced to a variety of strategies
that will help improve their study skills. Topics covered will include: effective
study habits, time management skills, reading for retention, note taking strategies,
organization and memorization techniques, overcoming test anxiety, and studying
for exams. Students will learn ways to actively monitor their understanding, and
practice with techniques that will aid them in becoming skilled learners.

29. VISUAL COMMUNICATIONS: This class integrates art, photography
and computer graphic design as students create a detailed magazine cover.
Students will gain a basic understanding of layout and design, digital
photography (cameras are provided) and Photoshop as they work to create their
final project over the course of four days.

30. WOODWORKING: Course will expose students to many areas of the
profession by exploring shop and machine safety, lumber identification, design,
layout, joinery, common woodworking techniques, wood finishing, hand tool &
power equipment. Bring along an 8x10 picture to be framed.

31. MACHINE TECHNOLOGY & WELDING FABRICATION
TECHNOLOGY (2 week course): Course consists of eight days of
machine shop basics and welding basics. Safety is emphasized while students'
machine, cut and weld metal parts for a model car. Cars are painted by the
student. A gravity race is held on the eighth day. Prizes are awarded for various
categories, all students receive recognition. Exposure to this course will
introduce the student to the career fields of machining and welding. This is a
combination class offered over a 2-week period. **CLASS COUNTS AS 2**
CHOICES

REMINDER: PLEASE PICK 4

EXCEPT WHERE NOTED AS A 2-WEEK COURSE
1 CHOICE WILL BE USED AS AN ALTERNATE