Welcome to Family and Consumer Science

(FCS Exploratory)

Teacher: Ms. Anna Alex Contact: aalex@d181.org

Length: One quarter, every other day

Course Description: This course introduces students, male and female, to the following areas of Family and Consumer Science: Clothing Construction and Foods and Nutrition. Students will be introduced to principles involved in becoming a responsible consumer, focus on making healthy food choices, basic food principles and preparation techniques as well as, constructing a sewing project. In this hands on atmosphere, students will practice the necessary skills need to live independently.

Materials: Folder with pockets/binder, notebook/paper, pen/pencil, and CHMS handbook.

Grading: Students will be graded on homework/participation, classwork, labs and projects. Please see your class folder titled "FCS Exploratory" for missed work.

Student expectations:

Guidelines for success in the classroom and lab:

Strive for Success

Respect Yourself

Respect Others

Respect our Classroom

Be Polite

*Please make sure to be on time to class each day. Tardies will be given out and consequences will be issued.

Class Projects include:

Foods: (3) labs including recipes made from scratch

Clothing Construction: Sewing machine usage, hand sewing, and student will have the opportunity to make their own pillow.

to teaching and learning with you! Very sincerely, Miss. Anna Alex Parents and Students: This form must be signed by both parties and returned by _____ I, _____ have read and understand the above classroom policies and will abide by them when present in this classroom. Student signature Date I, _____ have read and understand the above classroom policies and realize it is my student's responsibility to abide by them in order to be successful in this foods class. Parent signature Date

Please feel free to contact me via e-mail anytime. I will discuss allergies the first day of

semester. Please feel free to contact me with guestions and/or concerns. I look forward

class and we will work together to make appropriate substitutions throughout the