



UNIVERSITY APARTMENTS

at Ettrick

UAE RECIPE

4 STEPS TO HEAVEN DESSERT

1ST LAYER:

- 3/4 c. butter
- 1 1/2 c. flour
- lg. pinch of salt
- 1/2 c. chopped fine pecans

Mix and pat in 9 x 13 inch pan.
Bake 25 minutes at 350 degrees. Cool.

2ND LAYER:

- 1 c. powdered sugar
- 8 oz. cream cheese
- 1 c. Cool Whip
- Pinch of salt

Mix well and spread on cooled 1st Layer.

3RD LAYER:

- 3 c. cold milk
- 2 pkgs. instant pudding (chocolate is great)
- 1 tsp. vanilla

Beat until thick and pour on 2nd Layer.

LAYER:

- Cool Whip

OPEN LEASING

**Open Leasing is in
FULL EFFECT!!**

**Tell a friend to tell
a friend that UAE
is the place to BE!**

**Refer a friend and
receive \$25 per
referral. Referrals
are unlimited!**

NEW MUSIC ALERT

Trey Songz is looking for love!

The International Entertainer & Hearthrob has given us timeless music, from love to heartache, party anthems, to bedroom classics. Well now he thinks it's time to settle down. Join us as we take a look at what it's like to be the man who "Invented Sex" but now realizes he needs more.



TREMAINE THE PLAYBOY

In STORES NOW!

UAE EVENTS

Roommate Matching Party April 4th
4-7pm

National Caramel Popcorn Day April
6th

UAE Cereal Bar April 10th 9:30-11am

UAE Spring Bling @ Ettrick Park April
14th 4-8pm

Paint and Play April 18th 7pm

Freshman Open House April 20th
12-5pm

10 FACTS OF EASTER

Fact 1:

Over 90 million chocolate Easter bunnies are produced each year.

Fact 2:

600 million eggs are usually sold in USA during the months of March and April.

Fact 3:

After Halloween, Easter is the biggest candy consuming holiday.

Fact 4:

The first chocolate eggs were made in Germany in the 19th century



Fact 5:

Americans consume more than 16 billion jellybeans at Easter,

Fact 6:

The first Easter baskets were made to imitate bird nests

Fact 7:

76 % eat the ears on chocolate bunnies first.

Fact 8:

Solving murder mysteries is very popular in Norway during Easter.

Fact 9:

The world's largest jar of jelly beans weighed 2744 kilograms.

Fact 10:

The traditional act of painting eggs is called Pysanka.

EARTH DAY MARCH ON WASHINGTON

This Earth Day, April 22, Earth Day Network and the March for Science are co-organizing a rally and teach-in on the National Mall in Washington, D.C. The day's program will include speeches and trainings with scientists and civic organizers, musical performances, and a march through the streets of Washington, D.C. The crowd will gather at 8:00am, and the teach-in will begin at 10:00am.

This Earth Day, join the effort to defend the vital public service role science plays in our communities and our world.

Science serves all of us.

It protects our air and water, preserves our planet, saves lives with medical treatments, creates new industries, puts food on our tables, educates the next generation, and safeguards our future.

Science isn't Democratic or Republican, liberal or conservative. Indeed, threats to science are pervasive throughout governments around the world.

Using the teach-in concept deployed for the very first Earth Day in 1970, the rally and teach-in on the National Mall will focus on the need to hold our leaders – both in science and in politics – accountable to the highest standards of honesty, fairness, and integrity. The vital role science plays in our democracy must be preserved.

ABOUT EARTH DAY NETWORK:

The first Earth Day on April 22, 1970 activated 20 million Americans from all walks of life and is widely credited with launching the modern environmental movement. Growing out of the first Earth Day, Earth Day Network works year-round with tens of thousands of partners in 192 countries to broaden, diversify and mobilize the environmental movement. More than 1 billion people now participate in Earth Day activities each year, making it the largest civic observance in the world.

ABOUT MARCH FOR SCIENCE:

The March for Science is a celebration of our passion for science and the many ways science serves our communities and our world. The March for Science is an unprecedented global gathering of scientists and science enthusiasts joining together to acknowledge the vital role science plays in our lives and the need to respect and encourage research that gives us insight into the world.