
COLORADO STATE UNIVERSITY

2007 MATH DAY



THURSDAY, NOVEMBER 1st, 2007
REGISTRATION FORM

School Name:

Mailing Address:

City/State/Zip

Contact Person:

Email address:

Office Hours:

Office Phone:

Total school enrollment grades 10-12

(small school less than 1000 students grades 10-12) (large school more than 1000 students grades 10-12)

Total # of students participating (limit 15):

Total # of cars: (visitor parking pass required)

Total # of buses: (exempt from needing a required visitor parking pass)

Total # of student registration passes needed at \$7.00 per student/per event \$

Total # of visitor parking passes needed at \$1.50 each \$

Total \$

Payment Selection - check one

Total amount including student registration and parking passes to be paid in advance (please mail payments to Colorado State University, Department of Mathematics, Attn Christie Franklin, 1874 Campus Delivery, Fort Collins, CO 80523-1874). We cannot accept credit cards at this time.

Total amount to be paid at registration

School Name:

Contact Person:

Names of students – PLEASE PRINT or TYPE

Last Name, First Name

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

12.

13.

14.

15.

One 3-member team: Yes No

Names of students participating on team:

Last Name, First Name

1.

2.

3.

For further information and or to register on line go to

<http://www.math.colostate.edu/~franklin/mathday/>

The registration fee of \$7.00 per student/per event should be returned with this form to expedite checking in upon arrival. Please make checks payable to CSU Mathematics Department.

Due to identity theft of social security numbers, students and parents are hesitant to give out this sensitive information. Thus, ALL students will be issued id numbers; social security numbers will NOT be used.

Those who wish to pay their registration fee upon arrival, please plan to arrive early because the schedule is tight and the activities start promptly at 9:00 a.m.

Please come prepared for registration by reviewing materials mailed to you or go on line for additional information at <http://www.math.colostate.edu/~franklin/mathday/> Have student information on the blue optical scan sheets completed **before** arriving, this would greatly assist in speeding up the registration process.

Registration is held in the 2nd floor lobby by the central staircase in the Lory Student Center, starting at 7:30 a.m.

Further details and correspondence will follow for those schools registering in advance of the stated deadline.

If you have additional questions not addressed on our Math Day web page, please email Christie Franklin, Math Day Coordinator at: franklin@math.colostate.edu or by phone at 970/491-6452.

DEADLINE FOR RETURNING THIS FORM: MONDAY, OCTOBER 26th, 2007

To submit your form with a desktop email application:

Click SUBMIT, select Desktop Email Application, click OK. If you would like a copy, click Print, click Send Data File.

To submit your form with a web-based email service:

Click SUBMIT, select Internet Email, click OK. Click Save Data File and choose the location on your computer to save the file, then click Save. Open a new browser window and log in to your web-based email service. Use your service to create a new blank email. In the Sending the Data File dialog box in Acrobat, select the value in the To field; then right-click (windows) or Control-click (Mac OS) and choose copy. In your blank email message in your Internet email service, click in the To field, and paste the data you copied. Repeat for the Subject and Message Text field. Attach the data file you saved and send the email message.

To submit your form at a later time:

Click the SUBMIT button, select Other and click OK. Click Save Data File and choose the location on your computer to save the file, then click Save. Write down the values that appear in the To, Subject and Message Text fields so you can use them later when you want to email the form data. If you want a copy of the filled-in form, click Print Form in the Sending The Data File dialog box. Click Close in the Sending The Data File dialog box. When you are ready to submit the form, create a new email message in your email application. Enter the To, Subject and Message Text values that you wrote down. Use your email application to attach the data file you saved, send the email.