

**MAY/JUNE 2010 SUMMER INSTITUTE—All activities will take place in Richardson 226 unless otherwise noted**

Teachers attend all events shaded in green. Research Advisors are invited to all events labeled RA.

Monday	Tuesday	Wednesday	Thursday	Friday
<p style="text-align: right;"><b>May 17</b></p> <p>12:30pm—3:30pm  <b>Pre-assessment for all new Fellows</b>                      Richardson 226                      (Teachers can take at this time if convenient.)  <b>Returning Fellows in the Schools</b>                      4:30 pm – 6:30 pm  <b>Opening Session</b>                      Sokol Rm, Science Hall  <b>All participants (RA's)</b></p>	<p style="text-align: right;">18</p> <p>11am—12:30 pm  <b>GK-12 Overview (RA's)</b>                      1—3pm <b>Returning Fellows present their favorite interdisciplinary lessons</b>                      4—5 <b>Dan and Elaine—district liaison overview</b>  <b>All participants</b></p> <p>5:30---night (RA's)  <b>BBQ at Mary Lou's House</b></p>	<p style="text-align: right;">19</p> <p><b>New Fellows shadow current Fellow</b></p> <p>9am—1:30pm                      Kearny Schuyler                      Kearny Washington                      Lyndhurst Franklin                      Lyndhurst Jefferson</p>	<p style="text-align: right;">20</p> <p>9am—3pm                      Chemical Interactions Workshop                      Dr. Jim Dyer  <b>All Fellows</b></p>	<p style="text-align: right;">21</p> <p><b>Fellows Research with RA</b>                      (MSU Commencement)</p>
<p style="text-align: right;">24</p> <p>8:30am—3pm                      Liberty Science Center Professional Development—Material Science  <b>All participants (RA's)</b></p>	<p style="text-align: right;">25</p> <p>9am—3pm                      Chemical Interactions Workshop                      Dr. Jim Dyer  <b>All Fellows</b></p>	<p style="text-align: right;">26</p> <p>10am—12pm                      Pedagogy/Presentation Skills--Mika                      1—4pm                      Sketchpad/Pedagogy — Eliza  <b>All Fellows</b>  <b>Final workshop 4-5:30 (Year 3 participants only)</b></p>	<p style="text-align: right;">27</p> <p>10:30—2pm— Pedagogy                      2:00--4:30pm SLD workshop with Fran Greb                      ADP Center University Hall  <b>New Fellows</b>  <b>Returning Fellows in schools</b></p>	<p style="text-align: right;">28</p> <p><b>New Fellows Research with RA</b>  <b>Returning Fellows in schools</b></p>
<p style="text-align: right;"><b>May 31</b></p> <p><b>Memorial Day</b></p>	<p style="text-align: right;">June 1</p> <p>9am—3pm  <b>School visits to Year 4 schools/teachers</b>  <b>All Fellows (RA's)</b></p>	<p style="text-align: right;">2</p> <p><b>Chemical Interactions Workshop</b>                      Dr. Jim Dyer                      9am—3pm  <b>All participants</b></p>	<p style="text-align: right;">3</p> <p>CMP 8:30—3pm (tentative)                      Nancy Schultz                      PRISM                      Blanton Hall  <b>New fellows</b>  <b>Returning Fellows in Schools</b></p>	<p style="text-align: right;">4</p> <p>8:30—3pm  <b>Math/Science Day with Year 3 schools</b>  <b>Everyone invited!</b></p> <p style="text-align: right;">5/26/2010</p>

**MAY/JUNE 2010 SUMMER INSTITUTE—MASTER CALENDAR, Page 2**

<p>7 9am—12:30pm CMP PRISM Blanton Hall 1—3pm English Language Learner’s workshop— Fernando Naiditch <b>New Fellows</b> <b>Returning Fellows in schools</b></p>	<p>8 CMP 8:30—3pm Nancy Schultz PRISM Blanton Hall  <b>New Fellows</b> <b>Returning Fellows in Schools</b></p>	<p>9 Sterling Hill Mining Museum fieldtrip training 9—3pm <b>All participants (RA’s)</b></p>	<p>10 10:30—2pm Research Presentations by Fellows <b>All Fellows</b> 2:00 – 4:30pm SLD ADP Center University Hall <b>New Fellows only</b></p>	<p>11 <b>All Fellows Research</b></p>
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- **Key:**  
Returning Fellows= Caitlin, Leslie, Matthew  
All Fellows = Returning Fellows + New Fellows  
All participants = Returning Fellows + New Fellows + Year 4 Teachers
- Please note that this schedule does **NOT** apply to Fellows who are graduating.
- **Schedule for all Fellows for June 14—July 30**  
All fellows are expected to continue research at least through July 30<sup>th</sup>. Research logs will be collected through this date. Weekly meetings with research advisors are advised. In addition, you should be meeting regularly with your Fellow partner and if possible with your partner teachers to plan lessons. We will meet once a week to go over curriculum units:
  - **Wednesday, June 16 1:30—3:30**
  - **Wednesday, June 23 1:30—3:30**
  - **Wednesday, June 30 1:30—3:30**
  - **Wednesday, July 7 1:30—3:30 Final lessons due.**
- **Other important dates:** Thursday, September 16 (tentative): Fellow pairs present interdisciplinary research-based lessons 3:30—5:30pm, Sokol Room, Science Hall—all participants attend. **Professional Development Workshops** for Fall 2010 (tentative): third Thursday of every month starting in September