

SCHOOL AGENDA

SEP. 8,9, 2014

MONDAY, SEPTEMBER 8, 2014

8:00 am to 8:30 am | Registration
8:30 am to 9:00 am | Overview, *Patrick Talou*

MONDAY MORNING

9:00 am to 10:00 am | Fission Shape Dynamics (I), *Jørgen Randrup*
10:00 am to 10:15 am | coffee break
10:15 am to 11:15 am | A Microscopic Theory of Fission (I), *Walid Younes*
11:15 am to 11:30 am | break
11:30 am to 12:30 pm | Fission Cross Section Theory (I), *Eric J. Lynn*

— LUNCH, 12:30 PM TO 2:00 PM —

MONDAY AFTERNOON

2:00 pm to 3:00 pm | Fission Cross Section Theory (II), *Eric J. Lynn*
3:00 pm to 3:15 pm | break
3:15 pm to 4:15 pm | A Microscopic Theory of Fission (II), *Walid Younes*
4:15 pm to 4:30 pm | coffee break
4:30 pm to 5:30 pm | Fission Shape Dynamics (II), *Jørgen Randrup*
5:30 pm to 5:45 pm | break
5:45 pm to 6:45 pm | Neutron and Gamma Emission in Fission (I), *Friedrich Gönnenwein*

Q&A DINNER WITH LECTURERS, 7:00 PM TO 9:00 PM

TUESDAY, SEPTEMBER 9, 2014

TUESDAY MORNING

8:00 am to 9:00 am	Neutron and Gamma Emission in Fission (II), <i>Friedrich Gönnenwein</i>
9:00 am to 9:15 am	break
9:15 am to 10:45 am	Fission Experiments, <i>Fredrik Tovesson</i>
10:45 am to 11:00 am	coffee break
11:00 am to 12:00 pm	Nuclear Fission in Transport Code Simulations, <i>Forrest Brown</i>
12:00 pm to 12:15 pm	break
12:15 pm to 1:15 pm	The Importance of Nuclear Fission Data to Various Applications, <i>John Lestone</i>

LANSCE TOUR, 1:30 PM TO 6:30 PM

1:30 pm to 2:30 pm	Travel to LANSCE
2:30 pm to 3:30 pm	Badging
3:30 pm to 5:30 pm	LANSCE Tour
5:30 pm to 6:30 pm	Travel back to Eldorado Hotel

— END OF SCHOOL —