UNIVERSIDADE FEDERAL DE VIÇOSA
DEPARTAMENTO DE QUÍMICA

PROGRAMAÇÃO DAS ATIVIDADES PARA INAUGURAÇÃO DO PRÉDIO DA QUÍMICA

Data	Hora	Evento
22/11	14:00 – 16:00	Palestra – UFMG – Professor Mikail Kabeshov "Applied Computational Chemistry as a tool for describing, understanding and predicting chemical experiments."
26/11	09:00 – 12:00	Curso – Professor Mikail Kabeshov "Applied Computational Chemistry as a tool for describing, understanding and predicting chemical experiments."
26/11	14:00 – 17:00	Visita de estudantes do ensino médio
27/11	09:00 – 12:00	Curso – Professor Mikail Kabeshov "Applied Computational Chemistry as a tool for describing, understanding and predicting chemical experiments."
27/11	20:30	Palestra: Semana da Química - Professor Mikail Kabeshov "Applied Computational Chemistry as a tool for describing, understanding and predicting chemical experiments."
28/11	09:00 – 12:00	Curso – Professor Mikail Kabeshov "Applied Computational Chemistry as a tool for describing, understanding and predicting chemical experiments."
28/11	14:00 – 17:00	Visita de estudantes do ensino médio
29/11	09:00 – 12:00	Curso – Professor Mikail Kabeshov "Applied Computational Chemistry as a tool for describing, understanding and predicting chemical experiments."
30/11	14:00 – 17:00	Visita de estudantes do ensino médio
06/12	09:00 – 10:30	Cerimônia de Inauguração do novo Prédio do Departamento de Química
	10:30 – 12:00	Visita às instalações do novo Prédio do Departamento de Química
	14:00 – 15:30	Palestra – Professor Vitor Francisco Ferreira - UFF Presidente da SBQ
	15:30 – 16:00	Intervalo - café
	16:00 – 17:00	Palestra – Professor Luiz Carlos Dias – UNICAMP Membro do Comitê Assessor de Química da CAPES
11/12	09:00 – 12:00	Curso – Professor Fyaz Ismail
12/12	09:00 – 12:00	Curso – Professor Fyaz Ismail
13/12	09:00 – 12:00	Curso – Professor Fyaz Ismail.
14/12	14:00 –16:00	Palestra UFMG – Professor Fyaz Ismail.
17/12	09:00 – 12:00	Curso – Professor Fyaz Ismail
17/12	16:00	Palestra: "Unravelling the mechanism of chloroquine action at the heme receptor using spectroscopy, spectrometry and Density Functional Theory: Laying the foundations for rational antimalarial drug desing."