

**Enclosure 2**  
International Workshop  
on  
*Genome editing for the development of climate resilient novel blast  
resistant wheat variety*

**Program Schedule**

9.00-9.30	Guest and participants take seat
9.30-10.00	Opening session of the workshop
10.00-10.30	Tea and snacks
10.30-11.30	Genomics and post-genomics analyses of wheat blast and wheat for characterization of targeted S-genes <i>Professor Nicholas J. Talbot, The Sainsbury Laboratory, UK</i>
11.30-11.45	Open questions and answering on Nicholas J. Talbot's lecture
11.45-12.45	Principles and scopes of CRISPR/Cas genome editing technique <i>Professor Md. Tofazzal Islam, Department of Biotechnology, BSMRAU</i>
12.45-13.00	Open questions and answering on <i>Professor Md. Tofazzal Islam's lecture</i>
13.00-14.00	Lunch and prayer break
14.00-16.00	Concept and demonstration of CRISPR-Cas protocol of genome editing of wheat for novel blast resistant variety <i>Professor Sophien Kamoun, The Sainsbury Laboratory, UK</i>
16.00-16.30	Open questions and answering on Prof. Sophien Kamoun's lecture
16.30-17.00	Closing ceremony of the workshop