



**DAULAT RAM COLLEGE**  
 (A STAR STATUS BY G.O.I & NAAC ACCREDITED 'A' GRADE COLLEGE)  
**UNIVERSITY OF DELHI**  
**DST INSPIRE SCIENCE CAMP 2018**  
 (Department of Science & Technology, Govt. of India)



**17 -21 Dec, 2018**

**Tentative Schedule of the Program.**

DAY	Session - I (09:30 am to 11:00 am)	Tea Break ( 11: :00 to 11:30 am)	Session-II (11:30 am to 01:00 pm)	Lunch (1:00 to 02:00 pm)	Session -III (02:00 pm to 05pm)	Tea ( 5pm- 05.30pm)
1	Registration. Inaugural session (LectureI), and Interaction	Tea Break ( 11: :00 to 11:30 am)	Mentor lecture II and Interaction	Lunch (01:00 to 02:00 pm)	Parallel practical hands on sessions in Re-cycling unit, Biochem., Botany, Chem., Maths, Physics, and zoo, and Research lab experience in Drosophila and Zebrafish labs.	Tea ( 05pm- 05.30pm)  And interactions
2	Mentor lecture III and Interaction	Tea Break ( 11: :00 to 11:30 am)	Mentor lecture IV and Interaction	Lunch (01:00 to 02:00 pm)	Parallel practical hands on sessions in Re-cycling unit, Biochem., Botany, Chem., Maths, Physics, and zoo, and Research lab experience in Drosophila and Zebrafish labs.	Tea ( 05pm- 05.30pm)  And interactions
3	Mentor lecture V and Interaction	Tea Break ( 11: :00 to 11:30 am)	Mentor lecture VI and Interaction	Lunch (01:00 to 02:00 pm)	Parallel practical hands on sessions in Re-cycling unit, Biochem., Botany, Chem., Maths, Physics, and zoo, and Research lab experience in Drosophila and Zebrafish labs..	Tea ( 05pm- 05.30pm)  And interactions

4	Mentor lecture VII and Interaction	Tea Break ( 11: :00 to 11:30 am)	Mentor lecture VIII and Interaction	Lunch (01:00 to 02:00 pm)	Parallel practical hands on sessions in Re-cycling unit, Biochem., Botany, Chem., Maths, Physics, and zoo, and Research lab experience in Drosophila and Zebrafish labs.	Tea ( 05pm-05.30pm) And interactions
5	Mentor lecture IX and Interaction	Tea Break ( 11: :00 to 11:30 am)	Mentor lecture X and Interaction	Lunch (01:00 to 02:00 pm)	2 -3 PM Feedback form writing& collection (3PM- 5 PM): Valedictory program.	Tea ( 05pm-05.30pm) And interactions
Students will be divided into groups of 30 for practical sessions and will be rotated between different departments ( Biochemistry, Botany, Chemistry, Maths, Physics, and Zoology), and also have research lab experience in Zebrafish lab/ Drosophila lab and recycling unit in the College.						