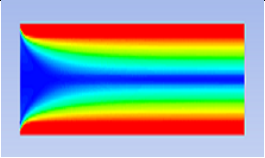
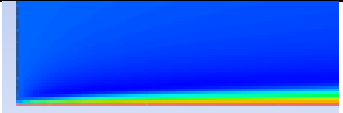


## REE 307 - Fluent Tutorials

### Tutorial List:

<u>Number</u>	<u>Tutorial Name</u>	<u>Due Date</u>	
1	<a href="#">Laminar Flow inside a pipe</a>	November 22	
2	<a href="#">Turbulent Flow inside a pipe</a>	November 22	
3	<a href="#">Flat Plate Boundary Layer</a>	November 29	

### Tutorial Report Requirements

- Each student Should submit 3 tutorials at the posted due dates.
- The student should follow all tutorial instructions.
- The Report should include the following
  - Problem Description
  - Used Boundary Conditions
  - Pressure and Velocity Contours
  - Comparing with the provided experimental data