

**School on K-theory and its Applications**  
**December 26th 2016 - January 7th, 2017**  
**Time Table : Second Week**

Day	9:30 - 11.00		11:15 - 12:45		2.00 - 3:30		3:45 - 5:00	
<b>02-01-2017</b> <b>Monday</b>	The K-theory of homogeneous spaces and related manifolds P Sankaran	<b>Tea Break</b>	Vector fields on spheres H K Mukerjee	<b>Lunch</b>	The J-homomorphism S Basu	<b>Tea Break</b>	Tutorial	<b>Snacks</b>
<b>03-01-2017</b> <b>Tuesday</b>	The J-homomorphism S Basu		The K-theory of homogeneous spaces and related manifolds P Sankaran		Vector fields on spheres H K Mukerjee		Tutorial	
<b>04-01-2017</b> <b>Wednesday</b>	The K-theory of homogeneous spaces and related manifolds P Sankaran		Vector fields on spheres H K Mukerjee		Hopf invariant one problem V Srinivas		The J-homomorphism S Basu	
<b>05-01-2017</b> <b>Thursday</b>	Vector fields on spheres H K Mukerjee		The K-theory of homogeneous spaces and related manifolds P Sankaran		The J-homomorphism S Basu		Hopf invariant one problem V Srinivas	
<b>06-01-2017</b> <b>Friday</b>	The K-theory of homogeneous spaces and related manifolds P Sankaran		The J-homomorphism S Basu		Hopf invariant one problem V Srinivas		The J-homomorphism S Basu	
<b>07-01-2017</b> <b>Saturday</b>	Vector fields on spheres H K Mukerjee		Vector fields on spheres H K Mukerjee		— — —		— — —	