	INTERNAL SEMINARS CALENDAR		Document No Validity Date		IU.QA.LS.005E 5/1/2015		
	UNIT : Department of Mathematics Education		Page No				
	N#	Торіс	Presenter Name	Date	Day	Time	Location
1	Four-dimensional forward matrix domain on some double sequence spaces.	Dr. Orhan Tug	5/11/2020	Thursday	14:30	B-203	
2	Performance of the New Ridge Regression Parameters.	Prof. Dr. Mowafaq Mohammed	12/11/2020	Thursday	14:30	B-203	
3	Self-directed Learning: A Student's Perspective	Mr. David W. Waswa	26/11/2020	Thursday	14:30	B-203	
4	Commutativity of Linear Time Varying Differential Systems.	Dr.Salisu Ibrahim	3/12/2020	Thursday	14:30	B-203	
5	Genocchi Operational Matrix of Fractional Order Derivative and it's Application in Solving Some Classes of Fractional Differential Equations.	Dr. Abdulnasir Salih	10/12/2020	Thursday	14:30	B-203	
6	Online Teaching and Teachers' Burnout	Dr. Aziza Kavlu	17/12/2020	Thursday	14:30	B-203	
7	On the noncommuting graph of group u6n	Mr.C. Abdulla Joy	24/12/2020	Thursday	14:30	B-203	
8	On Hahn double sequence space	Dr. Orhan Tug	7/1/2021	Thursday	14:30	B-203	
9	Strengthening Mathematics instructions	Mr. David W. Waswa	28/1/2021	Thursday	14:30	B-203	
10	Degree Reduction of Bezier Curves With Geometric Continuety	Dr.Salisu Ibrahim	4/2/2021	Thursday	14:30	B-203	
11	Some Properties of Fractional Order Derivative without Singular Kernel	Dr. Abdulnasir Salih	18/2/2021	Thursday	14:30	B-203	
12	Types of Data	Prof. Dr. Mowafaq Mohammed	25/2/2021	Thursday	14:30	B-203	
13	Online Learning from Students' Perspectives	Dr. Aziza Kavlu	25/3/2021	Thursday	14:30	B-203	
14	Numerical Method for Solving Differential Equations.	Dr.Salisu Ibrahim	1/4/2021	Thursday	14:30	B-203	
15	Operational Matrix of Fractional Order Integration and Some Applications	Dr. Abdulnasir Salih	8/4/2021	Thursday	14:30	B-203	
16	Education in the Disruptive World: A Multidisciplinary approach	Mr. David W. Waswa	22/4/2021	Thursday	14:30	B-203	
17	Emotional intelligence and Online Learning	Dr. Aziza Kavlu	29/4/2021	Thursday	14:30	B-203	
	Head of Department			Dean o	f Faculty		