Nom Prenom	UNIv	Ref	Titre	intervention
Iatime Khadidja	El oued	Post1	EXISTENCE RESULT OF MULTIPOINT AT RESONANCE B.V.P VIA COINCIDENCE DEGREE	poster
Imane Abibssi	SBA	Post2	Nonlocal Partial Functional Perturbed Evolution Equations with Finite state Dependent Delay	poster
Youcef Elhamam Hemici	Setif	Post3	Study of a Diagonal Conjugate Gradient-Like Method Using Different Line Searches	Poster
Bounab Noura	msila	Post4	Two-dimensional Potential Flow through a Nozzle	Poster
Nadir Hana	ENS kouba	Post5	Existence results for nonlinear problems when the source term is small	Poster
Saad Abdelkebir	Msila	Post6	Approximate Solution for Time-Conformable Fractional Heat Equations Using Adomian Decomposition Method	poster
Khayra Djerioui	Msila	Post7	coefficient problem for a time-fractional diffusion-wave equation with nonlocal boundary conditions	Poster
Barkahoum Chebabhi	Msila	Post8	Shifted fifth-kind Chebyshev spectral approach for solving Volterra-Fredholm integro differential equations	Poster
Seraiche fatma	Msila	Post9	SUPERCONVERGENCE OF THE ITERATED GALERKIN METHOD FOR INTEGRAL EQUATIONS OF THE SECOND KIND	poster
Abderrazak Mehellou	Msila	Post10	numerical solution of fredholm integral equations using galerkin-legendre-wavelets method	Poster
Salaheddine Lamine	Msila	Post11	An inverse problem for a time-fractional reaction-diffusion equation with involution and periodic boundary conditions	poster
Houari Bouzid		Post12	Results on q-Fractional Differential Equations with Caputo Derivatives and Nonlinearities	Poster
Nour el imane Khadidja CHERIET1		Post13	The hyper order and fixed points of solutions of a class of linear differential equations	poster
Mouchira Mansour	Djijel	Post14	On the regularization of degenerate sweeping process	poster
Chahinez Chahi		Post15	Existence and uniqueness of positive solution for some nonlocal elliptic problem	Poster
Amal Ladjeroud* 41			Approximate eigensolutions of the	Poster

		Post16	Schr¨odinger equation for the radial generalized Cornell Plus P¨oschl-Teller potential	
HIBATERRAHMANE BENMESSAOUD	laghouat	Post17	PROPERTY OF LAMINAR FLOW OF BINGHAM FLUID	Poster
Maroua Meneceur	El oued	Post18	FIXED POINT RESULTS IN QUASI-PARTIAL METRIC SPACES VIA C-CLASS FUNCTIONS WITH AN APPLICATION	poster
Touati Mohamed	Tlemcen	Post19	Nodal solutions and Positive for a Paneitz-Branson type equation on non-Einstein Manifolds	poster
Raouda Chettouh	Tebassa	Post20	The Rectangle Containing the Numerical Range of a Bounded Linear Operator	poster
Zaamoune Faiza	Biskra	Post21	Exploring the Hidden Coexisting Attractors in a New Four-Dimensional Chaotic System	Poster
Benaissi Brahim	msila	Post22	THE FUNDAMENTAL EXISTENCE OF A SOLUTION TO THE GENERALIZED LINEAR FRACTIONAL DIFFUSION EQUATIO	Poster