


# Karnataka State Akkamahadevi Women's University, Vijayapura

## Department of Mathematics

### Project Details of 2021-22 Batch

S.N	Name of the Student	Reg. No	Project Title	Guide Name
1	Afreen Nadaf	MT201001	Groups	Rani Teli
2	Anjum Ara Mulla	MT201002	Groups	Rani Teli
3	Anusha Kalaghatagi	MT201003	Numerical Solution Variable Magnetic Field with Dissipation, Radiation and Heat Source/Sink Over Stretching Sheet	Pradeep Jante
4	Asha M Yaradettinavar	MT201004	Matrices and Vector Space	Rani Teli
5	Ashwini Aigali	MT201005	Number Theory and Its Applications	Rani Teli
6	Ashwini Biradar	MT201006	Electroosmosis in Peristaltics of MHD Carreau Fluid in the Presence of Slip Variables Properties, Homogeneous Heterogeneous Reactions	SwalehaM Inamdar
7	Ashwini Shantayya	MT201007	Application of Number Theory in Group Theory	Shivanand Nadagatti
8	Atnur Aishwarya	MT201008	Application of Number Theory in Group Theory	Shivanand Nadagatti
9	Chaitra	MT201009	System of Non Linear Differential	Rani Teli
10	Deepali Banasode	MT201010	Number Theory and Its Applications	Shivanand Nadagatti
11	Deepali Tipparkar	MT201011	Coloring, Covering and Its Applications	Rani Teli
12	Harika	MT201013	Extension of Field	Shivanand Nadagatti
13	Jyoti Nerli	MT201014	Electroosmosis in Peristaltics of MHD Carreau Fluid in the Presence of Slip Variables Properties, Homogeneous Heterogeneous Reactions	SwalehaM Inamdar
14	Katte Rajashree Sahadev	MT201015	Momentum, Heat and Mass Transfer in the Hydrodynamic Electrically Conducting Fluid Flow over a Stretching Sheet	Pradeep Jante
15	Laxmi Kolakur	MT201016	Extension of Field	Shivanand Nadagatti
16	Laxmi M	MT201017	Coloring, Covering and Its Applications	Rani Teli
17	Laxmi Walikar	MT201018	Electroosmosis in Peristaltics of MHD Carreau Fluid in the Presence of Slip Variables Properties, Homogeneous Heterogeneous Reactions	SwalehaM Inamdar
18	Muskan Bandugol	MT201019	Electroosmosis in Peristaltic Flow of MHD Carreau Fluid with Slip and Variable Fluid Properties	SwalehaM Inamdar
19	Naiyara Noor Dafedar	MT201020	Electroosmosis Augmented MHD Third Grade Fluid with Slip and Variable Properties: An Application for Blood Flow in Arteries	SwalehaM Inamdar
20	Neeta Biradar	MT201021	Electroosmosis in Peristaltics of MHD Carreau Fluid in the Presence of Slip Variables Properties, Homogeneous Heterogeneous Reactions	SwalehaM Inamdar
21	Ningavva Marichandi	MT201022	Electroosmosis Augmented MHD Third Grade Fluid with Slip and Variable Properties: An Application for Blood Flow in Arteries	SwalehaM Inamdar
22	Pavitra Akki	MT201023	System of Non Linear Differential	Rani Teli
23	Pooja Narendra	MT201024	Extension of Field	Shivanand Nadagatti
24	Pooja Tole	MT201025	Number Theory and Its Applications	Shivanand Nadagatti
25	Poornima Kumbar	MT201026	Electroosmosis in Peristaltic Flow of MHD Carreau Fluid with Slip and Variable Fluid Properties	SwalehaM Inamdar
26	Pratiksha Walikhindi	MT201027	Thermal Radiation and Non-Uniform Heat Source/Sink on MHD Convective Flow of a Viscous Incompressible Flow Over a Permeable Stretching Sheet	Pradeep Jante
27	Premanjali	MT201028	Thermal Radiation and Non-Uniform Heat Source/Sink on MHD Convective Flow of a Viscous Incompressible Flow Over a Permeable Stretching Sheet	Pradeep Jante

28	Premlata	MT201029	Numerical Solution Variable Magnetic Field with Dissipation, Radiation and Heat Source/Sink Over Stretching Sheet	Pradeep Jante	
29	Priyanka Patil	MT201030	Thermal Radiation and Non-Uniform Heat Source/Sink on MHD Convective Flow of a Viscous Incompressible Flow Over a Permeable Stretching Sheet	Pradeep Jante	
30	Priyanka Todalabagi	MT201031	Application of Number Theory in Group Theory	Shivanand Nadagatti	
31	Rajeshwari	MT201032	Momentum, Heat and Mass Transfer in the Hydrodynamic Electrically Conducting Fluid Flow over a Stretching Sheet	Pradeep Jante	
32	Rajshree Teli	MT201033	Numerical Solution Variable Magnetic Field with Dissipation, Radiation and Heat Source/Sink Over Stretching Sheet	Pradeep Jante	
33	Rakshita S Bhairagond	MT201034	Electroosmosis in Peristaltic Flow of MHD Carreau Fluid with Slip and Variable Fluid Properties	SwalehaM Inamdar	
34	Rudamma Sajjan	MT201035	Number Theory and Its Applications	Rani Teli	
35	Sahana	MT201036	Electroosmosis in Peristaltic Flow of MHD Carreau Fluid with Slip and Variable Fluid Properties	SwalehaM Inamdar	
36	Sartaj Naima Khatoon	MT201037	Numerical Solution Variable Magnetic Field with Dissipation, Radiation and Heat Source/Sink Over Stretching Sheet	Pradeep Jante	
37	Shakuntala Dodamani	MT201038	Coloring, Covering and Its Applications	Rani Teli	
38	Shilpa Goudar	MT201039	Application of Number Theory in Group Theory	Shivanand Nadagatti	
39	Shivaleela Kolaragi	MT201040	Momentum, Heat and Mass Transfer in the Hydrodynamic Electrically Conducting Fluid Flow over a Stretching Sheet	Pradeep Jante	
40	Shivaleela Masali	MT201041	Number Theory and Its Applications	Rani Teli	
41	Shreya Dodamani	MT201042	Matrices and Vector Space	Rani Teli	
42	Shweta Burke	MT201044	Electroosmosis Augmented MHD Third Grade Fluid with Slip and Variable Properties: An Application for Blood Flow in Arteries	SwalehaM Inamdar	
43	Sonali Shindhe	MT201045	Matrices and Vector Space	Rani Teli	
44	Suma P Nagaral	MT201046	Extension of Field	Shivanand Nadagatti	
45	Suraiyyanaz Zartargar	MT201047	Number Theory and Its Applications	Shivanand Nadagatti	
46	Sushmita Kagawad	MT201048	Numerical Solution Variable Magnetic Field with Dissipation, Radiation and Heat Source/Sink Over Stretching Sheet	Pradeep Jante	
47	Tabassum Mushraf	MT201049	Number Theory and Its Applications	Shivanand Nadagatti	
48	Tejaswini Modi	MT201050	Numerical Solution Variable Magnetic Field with Dissipation, Radiation and Heat Source/Sink Over Stretching Sheet	Pradeep Jante	
49	Teradal Ashwini	MT201051	Electroosmosis Augmented MHD Third Grade Fluid with Slip and Variable Properties: An Application for Blood Flow in Arteries	SwalehaM Inamdar	
50	Varsharani Dhanyal	MT201052	Number Theory and Its Applications	Shivanand Nadagatti	
 <b>Coordinator Department of Mathematics</b> <b>KSAPU, VIJAYAPURA</b> <b>Co-ordinator</b>					

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