

13. Student's Projects:

Year: 2015-2016

M.Sc. IV Semester

Within Curriculum: 08

S. No.	Name of the Student	Title of the Project	Name of Guide
1.	Miss Akshata Kamble Miss Jyoti Patil Mr. Patil Vaibhav S Miss Payal Chokkar	Taxi-Cab Geometry	Prof. M. S. Chaudhary
2.	Miss Soniya Patil Miss Supriya P Kudakolli	Fourier Transform of Tempered Distribution	Prof. M. S. Chaudhary
3.	Miss Kavita C Patil Miss Vidya B Halijole	Binomial Distribution	Prof. F.V.Kallanagoudar
4.	Miss Krishnakumari L Patil Miss Pranali M Mohite Miss Sarita Khati	Applications of Wavelet- Theory	Prof. M. S. Chaudhary
5.	Miss Laxmi A Angadi Miss Smita A Pattar	Applications of Fuzzy Logic	Dr(Smt.)S. N. Banasode
6.	Miss Deepa Neelagouda Miss Jyoti K Lugore	LTE Algebra	Prof. C. S. Manjarekar
7.	Mr. Santosh J Medhekar Mr. Akshay A Tamble	Numerical Methods for Integral Solutions	Prof. C.S.Manjarekar
8.	Miss Geeta P Angadi Miss Asha Jamakhandi	Metrizable Spaces	Prof. C.S.Manjarekar

Year: 2016-17.

M.Sc. IV Semester

Within curriculum: 05

S. No.	Name of the Student	Title of the Project	Name of Guide
1.	Mr. Anandkumar A Miss Daneshwari M H Miss Mamata Deshapande Miss Ranjana Goutam Miss Vijayalaxmi Gomadi Miss Vijayalaxmi Nandimath	Hankel Transformation	Smt. S.I. Uchagaonkar
2.	Miss Bhagyashree Kallimani Miss Supriya A Mukare Miss Priyanka Bekawad Miss Uma M Kannoli Miss Shruti Hampannavar	Fuzzy Possibility Theory and its Applications	Dr.(Smt.)S. N. Banasode
3.	Miss Bhavana Patil Mr. Mallu YAllurkar Mr. Praveenkumar Muddi Miss Sonam Kalasekar Miss Supriya Naik	Topology on Surfaces	Mr. A. S. Goravar

4.	Mr. Saroj A Mangle Mr. Shashank A Shinde Mr. Umesh S Mujumadar Miss Vijaya Y Majukar Miss Pranjana Y Bokade	Laplace Transformation and Schwartz Distribution	Prof.M.S.Chaudhary
5.	Miss Danamma Shipure Miss Priyanka Bhyankar Miss Roopa Patil Mr. Umesh Julpi Miss. Vidya Banawane Miss. Vidyashree Madiwalar	Linear Programming and its Applications	Prof. C. S. Manjarekar

Year: 2017-18.

M.Sc. IV Semester

Within curriculum: 05

S. No.	Name of the Student	Title of the Project	Name of Guide
1.	Miss Bhagyashri A Magadum Miss Deepika G Navi Miss Rabbinaazana I Peerzade Miss Rekha A Khot	Fractional Calculus and its applications	Prof. M. S. Choudhary
2.	Miss Megha J Patil Miss Namrata A Pakhare Miss Rohini C Ganamukhi Miss Rakesh P Chougule	Uniform Space	Prof. C. S. Manjarekar.
3.	Miss Aliyarukhsar Z Peerzade Miss Asha M Patil Miss Sangeeta M Dupatne	Graph Theory in Chemistry	Dr. S. N. Banasode
4.	Mr. Anzarali A Choudhari Mr. Balasaheb T Sawant Mr. Sudhir S Beli	Finite Fields and its applications	Smt. S. P. Salimath
5.	Miss Asharani R Nakati Miss Mary Preeti Miss Rashmi R Kodachwad Miss Shwetali B Parab		Mr. A.S. Goravar

Year: 2018-19.
M.Sc. IV Semester

Within Curriculum: 05

S. No.	Name of the Student	Title of the Project	Name of Guide
1	Miss Akshata Deepak Kadolkar Mr. Nagnath Prabhakar Joshi Miss Pooja Annappa Hulamani Miss Samita Basagonda Patil	Time Scale Calculus	Dr. M. S. Choudhary
2	Miss Iramsaba Imtiyaz Shaik Miss Misbakhnam zafar khan Miss Pooja Basavaraj Nirwani Miss Pooja Patil Miss Sana Riyazahmed Jamadar	Absorbing Ideals in Commutative Ring	Dr. C. S. Manjarekar
3	Miss Rashmi Mahabaleshwar Vatnal Miss Varsha Bharamappa Ghali Miss Vandana Nagendra Kumbar Miss Vikram Suresh Patil	Graph Theory	Dr.(Smt.) S.N.Banasode
4	Miss Asiya Allahbakash Aga Miss Divyarani Ashok Nagaral Miss Pooja Balakrishna Patil Miss Preeti Prabhu Rabikavi	Paracompact Spaces	Dr.(Smt.) S.N.Banasode
5	Miss Pooja Umesh Patil Miss Priya Yalluppa Patil Miss Sanobar Mohhamed Gous Mulla Miss Shruti Iranna Allannavar Miss Varsha Prabhakar Naragund	Meromorphic Function	Dr.(Smt.) M.M.Mathai

Year: 2019-20.

M.Sc. IV Semester

Within Curriculum: 06

S. No.	Name of the Student	Title of the Project	Name of Guide
1.	Miss Pratiksha Chavan Miss PrajaktaKutre	Coloring of Graphs	Smt. G.M.Kodabagi
2.	Miss Namrata Patil Miss Ruheena R.Nalband	Dynamic Equations on time scale with applications	Smt. G.M.Kodabagi
3.	Miss Bhavyashri Patil Miss Deepa N. Wali	Euler characteristics of a surface and its application	Miss. A.D.Basava
4.	Miss Shivaleela S. Muttagi Miss Mayuri Bhosale	Cryptography by means of linear algebra and Number Theory	Miss. A. D.Basava
5.	Miss Akshata Bugati Miss Anuja Patil Miss Shituja V. Nimbalkar	A study on neighbourly and non- neighbourly irregular graphs and some applications of graph theory	N. Ramesh
6	Miss Akshata V. Kulakarni Miss Pushpa Rathod	Hyperbolic differential equations	Smt. S.D.Munoli