Teacher Self Appraisal Reports

(2020-2021)

I. General Information

- a) Name : Dr. Ashok Rathod
- b) Address : KLE Society's G I Bagewadi Arts Science and Commerce College, Nipani-591237, Karnataka
- c) Designation : Assistant Professor
- d) Department : Mathematics
- e) Date of Joining : 21-03-2020
- f) Date of Birth : 22-07-1988
- g) Area of Specialization : Complex Analysis, Nevanlinna Theory

A) Academic Qualifications

Exam Passed	University	Subjects	Year	Division/Grade Merit etc.
Ph.D. / M. Phil	Karnatak University, Dharwad	Mathematics	2018	
Master's Degree	Karnatak University, Dharwad	Mathematics	2012	First Class with Dostinction
Bachelor's Degree	Karnatak University, Dharwad	РСМ	2010	First Class with Dostinction

I. Research Experience

A. Ph.D./ M.Phil

Research Stage	Title of work/Theses	University where the work was carried out
M.Phil or equivalent	Nevanlinna Theory on Annuli	2014
Ph.D.	Some advanced studies in value distribution theory on	2018

B. Publications : Total -03

- Research Papers (ISSN/ISBN) -03
- Books -NIL

Sl.	Title of the	Name of the	Year of
No	paper	Journal	publication
01	On the Uniqueness and Value	International	2020
	Distribution of Entire Functions With	J.Math. Combin.	
	Their Derivatives		
02	Uniqueness of algebroid functions in	Jnanabha	2020
	connection to nevanlinna's five-value		
	theorem		
03	On the Order of a Meromomorphic	International	2020
	Matrix Valued Function on Annuli	J.Math. Combin.	

C. Research Projects :NIL

D. Seminar, Conference, Symposia Workshops Attended [Format given below]

Name of the Seminar/	Name of the Institution	Place and
Conference/ Symposia		Date
Workshop		
Presented a research paper entitled Nevanlinnas five-value theorem for derivatives of meromorphic functions in an angular domain in Two days National Webinar on Mathematical Modelling in Trans Disciplanary Research on Basic Sciences	KLE Society's S Nijalingappa College Bengaluru	Bengaluru 26 and 27 August, 2020
Presented a research paper entitled Value distribution of a algebroid function and its linear combination of derivative on annuli in Four Days Online National Conference on Pure and Applied Mathematics	Gogte Institute of Technology, Belagavi	Belagavi August 11-14, 2020
International Conference on Recent Trends Graph Theory	Karnatak University Dharwad	Dharwad 2020

E. Keynote Speaker / Resource Person:NIL

III. FDP (OC/RC/Others)

- OC-01
- FDP-01
- RC
- Others

IV. Teaching Experience

Courses Taught	Name of the University/ College / Institution	Duration
U.G.	KLE Society's G I Bagewadi Arts Science and Commerce College Nipani	02 years
P.G.	KLE Society's G I Bagewadi Arts Science and Commerce College Nipani	06 moths

Teaching Methods :

V. Innovations/ Contributions in Teaching: NIL

VI. Social Contributions: NIL

VII. Members in Committees /Associations (College)

- Editor in Chinese Journal of Mathematics
- Member of NAAC Criterion-II
- Convener of AISHE and NIRF
- Convener of RRC and YRC

VIII. Functions Organization by Teacher.

National Level Workshops: 02

Training Program :01

Dr. Ashok Rathod

(Signature of the Teacher)

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(2021-2022)

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- k) Department : Mathematics
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Master's Degree	Karnatak University, Dharwad	Mathematics	2012	First Class with Dostinction
Bachelor's Degree	Karnatak University, Dharwad	РСМ	2010	First Class with Dostinction

I. Research Experience

F. Ph.D./ M.Phil

Research Stage	Title of work/Theses	University where the work was carried out
M.Phil or equivalent	Nevanlinna Theory on Annuli	2014
Ph.D.	Some advanced studies in value distribution theory on	2018

G. Publications : Total -05

- Research Papers (ISSN/ISBN) -05
- Books -NIL
- Books -NIL

Sl. No	Title of the paper	Name of the Journal	Year of publication
01	The shared set and uniqueness of meromorphic functions in an angular domain	Tbilisi Mathematical Journal	2021
02	Meromorphic functions that share one finite value with their derivative in an angular domain	Chinese Journal of Mathematical Sciences	2021
03	Uniqueness and value sharing of meromorphic functions on annuli	Malaya Journal of Matematik.	2021
04	The shared set and uniqueness of algebroid functions on annuli	Malaya Journal of Matematik	2021
05	Exceptional values of algebroid functions on annuli	The Journal of Analysis	2021

H. Research Projects :NIL

I. Seminar, Conference, Symposia Workshops Attended

Name of the Seminar/ Conference/ Symposia Workshop	Name of the Institution	Place and Date
One day workshop on National Education Policy-2020	Rani Channamma University,Belagavi	Belagavi October 13, 2021
Black Heros of Mathematics Conference	International Centre for Mathematical Sciences Bayes Centre, 47 Potterrow, Edinburg.	Edinburg October 05- 06, 2021

J. Keynote Speaker / Resource Person:NIL

III. FDP (OC/RC/Others)-NIL

IV. Teaching Experience

Courses Taught	Name of the University/ College /	Duration
	Institution	

U.G.	KLE Society's G I Bagewadi	03 years
	Arts Science and Commerce	
	College Nipani	

Teaching Methods :

V. Innovations/ Contributions in Teaching: NIL

VI. Social Contributions: NIL

VII. Members in Committees /Associations (College)

- Editor in Chinese Journal of Mathematics
- Member of NAAC Criterion-II
- Convener of AISHE and NIRF
- Convener of RRC and YRC

VIII. Functions Organization by Teacher. :NIL

Dr. Ashok Rathod

(Signature of the Teacher)