

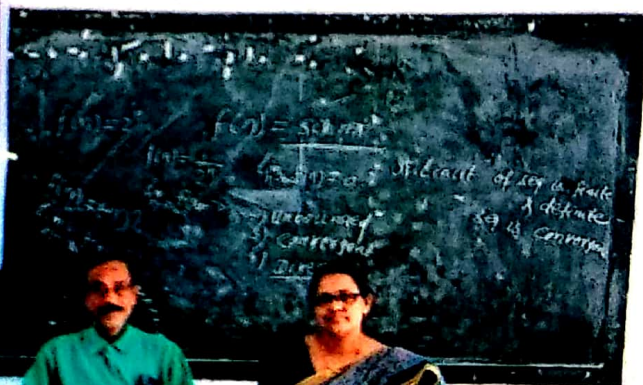
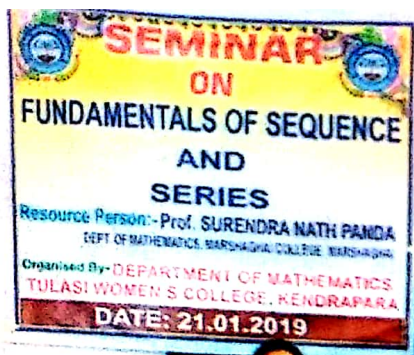
DEPARTMENT OF MATHEMATICS

REPORT ON STATE LEVEL SEMINAR ON 21.01.2019

The department of Mathematics organised a state level seminar on "Fundamentals Of Sequence And Series" at 11 am on 21.01.2019. The seminar was graced by Prof Surendra nath Panda ,Sr lecturer in Mathematics , Marshaghai College ,Marshaghai ,as resource person. Dr Heeramani Behura ,Principal of the college ,inagurated the seminar and welcomed the resource person and all participants to the seminar . The programme was attended by faculties and 39 number of students of department . Prof. Jyosnamayee pati head of the department introduced the resource person and discussed the objective of the programme .Prof Panda delivered his talk for one hour .The talk was followed by an interaction session for half an hour. At the end of the seminar Prof Nibedita Nayak proposed vote of thanks.

PROFORMA OF EVENTS

1. Name of the Department – Mathematics.
2. Event –Seminar
3. Date- 21.01.2019
4. Title of the Topic –Fundamental of Sequence and Series
5. Name and Designation of the Resource Person-Prof Surendranath Panda. Senior Lecturer in Mathematics Marshaghai College ,Marshaghai.
Brief introduction of resource person- He has 29 years of teaching experience in degree level.
6. Abstract of the Topic- Attached herewith .
7. Any other Remarks – The Principal of our college ,Dr Heeramani Behura presided over the seminar.Prof. Jyosnamayee Pati introduced the resource person and elaborated on the topic . Thirty nine students of Mathematics department were present in the seminar .After presentation by resource person the paper was open for discussion. The resource person discussed several questions put fourth by students . Prof .Nibedita Nayak proposed vote of thanks.
8. Photos of the events – Attached herewith.





SEMINAR
ON
FUNDAMENTALS OF SEQUENCE
AND
SERIES
Resource Person - Prof. SURENDRA NATH PANDA
DEPT. OF MATHEMATICS, MARSHAGHAI COLLEGE, MARSHAGHAI
Organized By - DEPARTMENT OF MATHEMATICS
TULASI WOMEN'S COLLEGE, KENDRAPARA
DATE: 21-01-2019



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 $S \subseteq B \subseteq S$
 $\{ \}$

