

Preparation of Teaching Learning Material for Science Elementary Learners

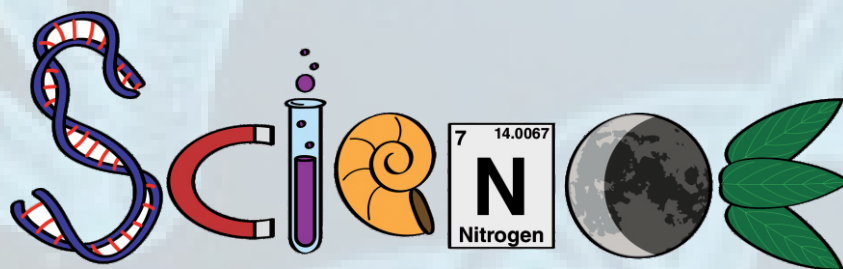
UNDER PMMMNMTT PROJECT

21st - 22nd February, 2019

WORKSHOP

Organized by :

Department of Education
Guru Ghasidas Vishwavidyalaya, Bilaspur



CHIEF PATRON

Prof. Anjila Gupta, Hon'ble Vice Chancellor

PATRON

Prof. Shailendra Kumar, Registrar

CONVENER

Dr C S Vazalwar

COORDINATOR

Dr Sonia Sthapak

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Participants: Teacher Educators, Teachers, Research Scholars, Prospective Teacher Educators with Science background

Venue: GGV CAMPUS

Important Dates:

Workshop on 21st-22nd February, 2019

Registration on or before 20th February, 2019

No Registration fee will be charged for this workshop. Participation will be finalized on first come first serve basis

Accommodation: Accommodation may be made available on nominal charges on first come first serve basis

TA/DA will be given as per GOI rules.

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Registration Form

- (1) Name:
- (2) Designation:
- (3) Institution:
- (4) E-mail:
- (5) Mobile No.:
- (6) Contact Address:
- (7) Accommodation Required:
- (8) Account No. & Type :
- (9) Bank Name & Branch :
- (10) IFSC Code :

Date:

Signature of Participant

- Note:** 1. Please send scanned copy of duly filled registration form by 20th February, 2019
2. Participation will be finalized on first come first serve basis.

About the workshop : Science Teaching is learning of science and facts along with a set of activities which is designed and performed to achieve basic objectives to learn science in new ways. Science teaching is the process by which a person helps others to achieve knowledge, understanding skills and attitude. Great science standards can help schools accomplish great things, but only if those schools spend time teaching them or learning some strategies to learn science in a better way. This may sound like a truism, but learning with new strategies could hamstring efforts to improve science learning across the state. It has also been observed that teachers and schools do not have the infrastructural support needed to provide students with quality science learning opportunities. So, development of teaching learning material can be one of the cost-effective and productive strategies to ensure this purpose. Hence, the department proposes an activity for developing teaching learning material for elementary level students by experts, school teachers, teacher educators and research scholars.

Teaching Learning Material

In the field of education, TLM is a commonly used acronym that stands for '*teaching/learning materials.*' Basically, any resource a teacher uses to help her teach her students is a teaching/learning material. Broadly, the term refers to a spectrum of educational materials that teachers use in the classroom to support specific learning objectives, as set out in lesson. Teaching/ learning material can support student learning and increase student success.