

**Chanda Shikshan Prasarak Mandal's**  
**Janata Mahavidyalaya, Chandrapur**  
**DEPARTMENT OF PHYSICS**

**A**  
**Report on**  
**Bridge course**

Department of Physics, Janata Mahavidyalaya, Chandrapur has organized a Bridge coaching course for FY M.Sc. students. The program was scheduled for 5 days. It was conducted in FY M.Sc. classroom (Lab).

**Objectives**

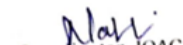
FY M.Sc. syllabus has one practical which includes programming through C language. As most of the students enrolled in first year are from PCM background they find it difficult to perform and program. So with the view to make this practical session easy, and get fundamental knowledge of C programming language, this bridge course is organized.

**Outcome**

After completion of this bridge course, students' gained fundamental knowledge about C programming language and were able to write few short programs. The students were able to apply this knowledge for understanding programs in their practical's like, Newton-Raphson method, Bubble sort, Matrix multiplication, Simpson's 1/3 rule and Language's Interpolation method.

Session	Topic	Subject Expert
2018-19	C Programming	Dr A.Y. Suriya, Assistant Professor, Dept. of Computer Sci., Janata Mahavidyalaya, Chandrapur

Course Coordinator

  
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