ANALISIS PELAKSANAAN PRAKTIKUM MATA PELAJARAN BIOLOGI DI KELAS X SMA YAPIM RANTAUPRAPAT TAHUN PEMBELAJARAN 2012/2013

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ABSTRAK

Penelitian ini bertujuan untuk mengetahui pelaksanaan praktikum Biologi di SMA YAPIM Rantauprapat, mengetahui kendala – kendala yang dialami oleh guru dalam pelaksanaan praktikum Biologi, mengetahui upaya – upaya yang dilakukan oleh guru untuk mendukung pelaksanaan praktikum di SMA YAPIM Rantauprapat.

Populasi dalam penelitian ini adalah seluruh siswa SMA YAPIM Rantauprapat yang berjumlah 130 orang siswa. Sampel yang digunakan yaitu kelas X SMA YAPIM Rantauprapat. Pengambilan sampel dilakukan secara random sampling. Data dikumpulkan melalui wawancara kepada guru biologi serta penyebaran angket kepada siswa.

Berdasarkan penelitian yang telah dilakukan, ditemukan bahwa kegiatan praktikum di SMA YAPIM Rantauprapat belum dilaksanakan semaksimal mungkin ini diketahui dari hasil penelitian ada beberapa materi yang terlaksana dan ada juga yang tidak terlaksana, selain itu hasil penelitian juga diketahui melalui data angket diperoleh bahwa SMA YAPIM Rantauprapat tidak mempunyai waktu khusus dalam pelaksanaan praktikum dengan persentase siswa menjawab 59, 16 , adanya kendala dalam pembuatan laporan dengan persentase siswa menjawab 60, dan kurangnya ppenguasaan guru Biologi terhadap kegiatan pelaksanaan praktikum dengan persentase siswa menjawab 74,16.

PRACTICAL IMPLEMENTATION ANALYSIS SUBJECTS BIOLOGY CLASS X SMA YAPIM RANTAUPRAPAT ACADEMI YEAR 2012/2013

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ABSTRACT

This study aims to investigate the implementation of high school biology lab YAPIM Newbury, knowing constraints - constraints experienced by teachers in the biology lab implementation, knowing the efforts - the efforts made by teachers to support implementation of practicum in the school YAPIM Newbury.

The population in this study are all high school students YAPIM Newbury totaling 130 students. The sample used is a class X High School YAPIM Newbury. Sampling was done by random sampling. Data were collected through interviews with teachers of biology and the distribution of questionnaires to the students.

Based on the research that has been conducted, it was found that in the high school lab activities YAPIM Newbury has not been implemented as much as possible is known from the results of the study has been completed, there are some materials and some are not implemented, but it is also known research results through data obtained by questionnaires that high school is not YAPIM Newbury has specialized in the implementation of practice time with the percentage of students answering 59, 16, there is a problem in making the report the percentage of students answered 60, and the lack ppenguasaan Biology teacher for practical implementation activities with the percentage of students answering 74.16.