Abstract

The aims of this study is to identify the feasibility of developing an online re-registration application software. The feasibility of the developed software is calculated by comparing both the benefits and costs of the project using the Payback Period Method. The results show that this software is feasible to develop because the payback time is more than the break event point and smaller than the investment age.

References

1. Tina Martiana, Irfan Analisis Perancangan Sistem Informasi Pendaftaran Mahasiswa Baru STMIK Jakarta STI&K Berbasis WEB, Jurnal Ilmiah KOMPUTASI, Volume 15 Nomor : 2, Desember 2016 ISSN : 1412 9434


**Index Terms**

Computer Science                      Information Systems

**Keywords**

Analysis, software, registration.