

ABSTRAK

Pengembangan Koleksi Digital Di Perpustakaan Fakultas Kedokteran

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Penelitian ini dilatarbelakangi oleh keterbatasan koleksi cetak di Perpustakaan Fakultas Kedokteran Universitas Pendidikan Ganesha akibat minimnya anggaran pengadaan, sehingga pengembangan koleksi digital menjadi alternatif untuk memenuhi kebutuhan informasi pemustaka. Penelitian ini bertujuan untuk mengetahui upaya pengembangan koleksi digital, kendala yang dihadapi, serta solusi yang diterapkan. Metode penelitian yang digunakan adalah deskriptif kualitatif dengan teknik pengumpulan data berupa observasi, wawancara, dan studi dokumen. Informan ditentukan menggunakan teknik purposive sampling dan snowball sampling, sedangkan analisis data menggunakan model Miles dan Huberman. Hasil penelitian menunjukkan bahwa pengembangan koleksi digital dilakukan melalui perencanaan, seleksi, pengadaan hibah digital, pengolahan, dan penyediaan akses koleksi. Kendala yang dihadapi meliputi keterbatasan anggaran, perangkat, serta sumber daya manusia. Untuk mengatasinya, perpustakaan mengoptimalkan kerja sama dengan dosen melalui hibah koleksi digital dan memanfaatkan fasilitas yang tersedia secara maksimal. Pengembangan koleksi digital terbukti menjadi solusi dalam meningkatkan ketersediaan sumber informasi bagi sivitas akademika.

Kata kunci: pengembangan koleksi digital, perpustakaan perguruan tinggi, koleksi digital

ABSTRACT

Digital Collection Development at the Faculty of Medicine Library, Universitas Pendidikan Ganesha

This study was motivated by the limited print collection at the Faculty of Medicine Library, Universitas Pendidikan Ganesha, resulting from a meager acquisition budget; consequently, digital collection development emerged as an alternative to meet the information needs of library users. The study aimed to examine the efforts made to develop the digital collection, the challenges encountered, and the solutions implemented. A descriptive qualitative research method was employed, utilizing data collection techniques such as observation, interviews, and document analysis. Informants were selected using purposive and snowball sampling techniques, while data analysis followed the Miles and Huberman model. The results indicate that digital collection development was carried out through planning, selection, the acquisition of digital donations, processing, and providing access to the collection. Challenges faced included limitations regarding budget, equipment, and human resources. To address these issues, the library optimized collaboration with faculty members through digital collection donations and maximized the use of available facilities. Digital collection development proved to be an effective solution for increasing the availability of information resources for the academic community.

Keywords: *digital collection development, academic library, digital collection*

