

The five types of transaction processing systems include sales/marketing systems, manufacturing/production systems, finance/accounting systems, human resources systems, and other types. Manufacturing/production systems provide scheduling, purchasing, shipping/receiving, engineering, and operations functions. Examples of finance/accounting systems include general ledger, accounts receivable/payable, and funds management systems. Examples of transaction processing systems for a university include a registration system, student transcript system, and an alumni benefactor system. Finance/accounting systems provide budgeting, general ledger, billing, and cost accounting functions.