Apollos University

Bachelor of Science in Information Technology (BSIT)

Imagine yourself as a:

- **Student in a university that fosters your growth**
- **Graduate from a university that encourages excellence**
- **Professional with knowledge and confidence**
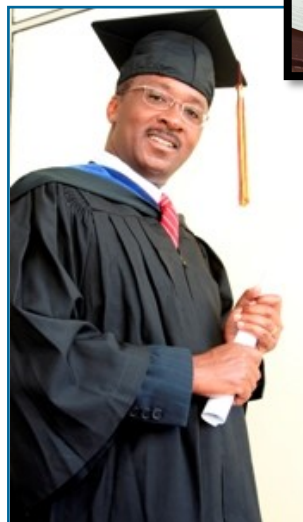- **Role Model to family, friends, and peers**

Build your knowledge and professional resume now.

The Gateway to your future is here!

Apollos offers Programs designed for your success!

The Bachelor Science in Information Technology (BSIT) provides comprehensive learning of the IT discipline. The objective of the program is to educate the student in the fundamentals of IT and prepare them for both employment and graduate studies. The program core courses will provide a strong foundation of IT, whereas the 9-credit capstone project will prepare students for industrial grade work. As a distinguishing factor, the topics of the capstone project track the cutting-edge industry trends, i.e., big-data, business intelligence, analytics, cloud computing, mobile platform, Internet of Things (IoT), etc. The IT department also has a dedicated website (http://apollos.edu/it) where students can showcase their capstone projects as an online portfolio.

Apollos **U**niversity (Apollos) is an accredited member of the Distance Education Accrediting Commission (DEAC). The DEAC is recognized by the U.S. Department of Education (USDE) and the Council for Higher Education Accreditation (CHEA).

Apollos **U**niversity

600 Central Avenue
Suite 215
Great Falls, MT 59401

Phone: 406-799-1515
Fax: 1-866-287-1938
E-mail: info@apollos.edu

DEAC can be reached at: Distance Education Accrediting Commission, 1101 17th Street NW, Suite 808, Washington, D.C. 20036 (Telephone number: 202-234-5100) Website: http://deac.org

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BSIT Total Program Required Credits: 120 Credits

NOTE: Transfer up to 90 of the 120 credits from an approved / accredited university and e-book textbooks are provided for all but the final 10 core BSIT courses. Students will purchase and use these textbooks for their library and will need to purchase them separately.
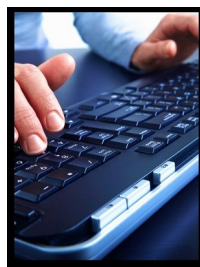
Required Foundation Classes: 14 Classes/42 Credits

Select 6 Classes/18 Credits from the Professional Electives

Select 4 Classes/12 Credits from the Upper Level Professional Electives

Major Core Courses (13 Classes/39 Credits)

CIT 2301	Computer Architecture
CIT 2302	Introduction to Programming
CIT 2303	Fundamentals of Networking
CIT 2304	Fundamentals of Databases
BUS 3304	Information Systems Mgmt.
CIT 3301	Web Development
CIT 3302	Mobile Platform
CIT 3303	Social Networking & Media
CIT 3304	Information Tech Security
CIT 4301	Advanced Programming
CIT 4302	E-Commerce Programming
CIT 4303	Advanced Database Systems
CIT 4304	Agile Scrum Soft. Dev. Life Cycle

Capstone Courses (3 Classes/9 Credits)

CIT 4350	Capstone Project I
CIT 4360	Capstone Project II
CIT 4370	Capstone Project III

Apollos is military and veteran friendly and its courses travel with you as you deploy or have a permanent change of station. We will work with you to ensure you receive the maximum number of transfer credits including CLEP and military training credits.

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