



**School of Allied Health and Life Sciences  
Certificate in Medical Informatics**

**CERTIFICATE COMPLETION CHECKLIST FORM**

**To be completed by student during final semester of enrollment and emailed to [medicalinformatics@uwf.edu](mailto:medicalinformatics@uwf.edu)**

\_\_\_\_\_  
STUDENT NAME

\_\_\_\_\_  
DATE

\_\_\_\_\_  
SEMESTER/YEAR OF ACCEPTANCE

\_\_\_\_\_  
SEMESTER/YEAR OF COMPLETION

Email for contacting you after Certificate completion: \_\_\_\_\_  
[Include an email address other than your UWF address as your UWF address will expire when you are no longer a UWF student.]

**Enrollment status during program:**

- \_\_\_\_\_ Degree-seeking (Name of program: \_\_\_\_\_)
- \_\_\_\_\_ Non-degree seeking
- \_\_\_\_\_ Continuing education

**Certificate program enrolled in:**

- \_\_\_\_\_ **Undergraduate Certificate in Medical Informatics**  
REQUIRES 4 undergraduate courses: HSA 4192, HSA 4193, BSC 4434 and [choose one: PHC 4990 or HSC 4511]
- \_\_\_\_\_ **Graduate Certificate in Medical Informatics**  
REQUIRES 4 graduate courses: HSA 5197, HSA 5198, BSC 5459 and [choose one: PHC 6990, HSC 5512, PHC 6196, or PHC 6015]  
**MS-Software Engineering students only:** HSA 5197, HSA 5198, PHC6990, and COT6931  
To receive a Certificate at the graduate level, **all** courses must be completed at the graduate level.
- \_\_\_\_\_ **Advanced Graduate Certificate in Medical Informatics Teaching and Integration**  
REQUIRES 6 graduate courses: HSA 5197, HSA 5198, BSC 5459, and PHC 6990 and [choose two: HSC 5512, PHC 6196, or PHC 6015]  
To receive a Certificate at the graduate level, **all** courses must be completed at the graduate level.

MEDICAL INFORMATICS COURSE TITLES	UNDERLINE COURSES TAKEN	PROVIDE SEMESTER/YEAR	PROVIDE GRADE
Introduction to Medical Informatics	HSA 4192 / HSA 5197		
Electronic Clinical Record Systems	HSA 4193 / HSA 5198		
Introduction to Bioinformatics	BSC 4434 / BSC 5459		
Public Health Planning and Analysis GIS Applications in Public Health	PHC 4990 / PHC 6990		
Health Care Quality, Statistics, and Database Management	HSC 4511 / HSC 5512		
Computer Applications in Public Health	PHC 6196		
Epidemiological Study Design and Statistical Methods	PHC 6015		
Computer Science Project [MS-Software Engineering students only]	COT6931		

**A grade of "C" or better in each course is required to earn any Certificate.**