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VACANCY BULLETIN

PART TIME LECTURERS X 21
JANUARY – JUNE 2027
DEPARTMENT OF COMPUTER SCIENCE
FACULTY OF ICT
SOSHANGUVE SOUTH CAMPUS
Ref: 26/G153

The Department of Computer Science in the Faculty of Information and Communication Technology invites applications for the position of Part-Time Lecturers from January to June 2027 at the Soshanguve South campus to teach the following subjects:

Diploma Subjects (during the week)

CODE	SUBJECTS	NUMBER OF VACANCIES
CPPH500	**Computer Programming I**: the module Introduces candidates to Modularisation Function, produces and one-dimensional Arrays, applied in C ++.	1
PG1F05D	**Programming 115**: the module introduces Students to intermediate objects- oriented Programming concepts.	1
PPA115D	**Principles of Programming A**: introducing Students To basic object- oriented programming (OOP) concepts in Java.	1
PPBF15D	**Principles of Programming B**: this module introduces Students to intermediate object- oriented programming Concepts in VB.NET such as selection control structures, Iteration control structure; and manipulation of strings.	9

Women and people with disabilities are encouraged to apply.

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PPGF15D	**Principles of Programming**: this module introduces students to intermediate object- oriented programming concepts, Such as selection control structures, iteration control Structure; and manipulation of strings.	4
WEBF15D	**Web Computing**: the focus of this module is to lay the Foundation or the design and implementation of Computer programming solutions on different Platforms, including the web and mobile devices.	1
TRO115D	**Introduction to Programming 115R**: the focus of this Module is to introduce students to intermediate Object- oriented programming concepts such as Selection control structures, iteration control structure; And manipulation of stings, characters and primitive Arrays.	1
OOP2P16D	**Object-oriented Programming**: This module covers intermediate concepts of object-orientated programming using the Java language. The module builds upon the knowledge and skills obtained in the “Principles of Programming B” module offered in the second semester of the first year. Furthermore, it introduces students to intermediate object-oriented programming concepts in Java such as arrays of objects, inheritance, polymorphism, exception handling, files and graphical user interface components. The student will be able to apply his/her knowledge of these advanced programming concepts to the problems arising in the software industry.	2
DTP216D	**Database Principles**: The module lays the foundation for the design and implementation of database programming solutions on different platforms.	1

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INSTRUCTIONS: Applicants are required to submit, together with the CV's, a fully completed standardized application form available from the university intranet as well as recently certified copies of qualifications, Identity Document. Failure to comply with this instruction will disqualify the candidate. Candidates may be subjected to appropriate psychometric testing and other selection instruments.

Key performance areas/Core functions:

- Preparing all lecturer materials, assessments and related documents
- Presenting lecturer's and assessing students in the department
- Performing administration of marks and other related administrative duties under subject head and HOD supervision

Minimum requirements:

Academic qualifications:

- Master's degree in Computer Science or Equivalent qualification.

Experience:

- A minimum of 3 years teaching experience at tertiary level and/or 3 year experience in industry.

Note:

- Indicate the subject you are applying for
- Successful applicants only receive a part-time salary according to TUT policy
- The department reserves the right not to appoint for the advertised position.

Registration with a professional body (if applicable):

- N/A

Send CV to below link: [NB: IF THE LINK DOES NOT OPEN WHEN CLICKED, PLEASE COPY IT TO YOUR BROWSER]

https://docs.google.com/forms/d/e/1FAIpQLSfYp16eM1w2sG1gCfDG7nKLSiuQjzBuvo625KrDG5P2Zu4yLg/viewform?usp=header

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Closing date : 23 November 2026

Enquiries : Dr R Hans-012 382-9721

NB.: If we have not responded within a month from the closing date, you should regard your application as unsuccessful. Correspondence will only be entered into with short-listed candidates. **The University reserves the right not to make an appointment.** It is the intention of the University to promote representativity in respect of race, gender and disability through the filling of this post.

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