



**NDEJJE**  
UNIVERSITY

*Fear of God brings Knowledge and Wisdom*

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and Computing**

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**FACULTY OF SCIENCE AND COMPUTING**

Welcome to the Faculty of Science and Computing (FoSC), Ndejje University. We are a faculty that is at the heart of edge cutting teaching, research and innovations; with a population of dedicated learners and more than 40 experienced and worldwide recognized staff members. The students and staff are spread in three departments: Computing, Science and Sports Science. The Faculty is driven by the desire and passion to give our students great exposure to modern and up-to-date technologies and develop independent scientific thinking and problem-solving skills. The world now needs problem solvers, as complex problems are coming up every day; and such complex problems requires great scientific thinkers who are well equipped with vital skills to solve such challenging global problems. Our students are trained to think beyond the university, how they can be part of the creators of the world they dream of. The graduates are trained to follow a diverse career path in Information Technology, Programmers, Web-designers, Big Data Modeling and Analysis, Applied Sciences, Education, Sports Coaching and Management, Sports Nutrition, Engineering, Business and Finance, Data Analysts, Industrial and Applied Mathematics, Applied Researchers in different research institutions or academia.

The staff members from all the three departments are engaged in both lecturing, research and community outreach. The faculty is engaged in a number of research and innovation work, and students are mentored and helped to turn their projects into start-ups. Innovation is part of the faculty and staff members are tasked at all levels to get involved in social impact-based innovation work. Our staff members are also actively involved in consultancy work with leading local and international organizations, through collaborative research. In order to strengthen our research, the faculty has got strong collaborations with local and international university within East Africa and Europe. Such collaborations have helped to develop both staff members and our students.

As a faculty we are driven by social impact; how is our work helping to advance humanity. In order to enhance this, all our faculty Competence Based Programmes are continually reviewed and new dimensions or technological trends are added. We work hand-in-hand with the various stakeholders to ensure that our programmes remain relevant to the community and world at large. New programmes such as Bachelor of Science in Statistics and Data Science, Postgraduate Diploma in Physical Education, and Masters of Information Technology have been introduced in order to address the requirements of our stakeholders.

The faculty has got the state-of-the-art modern facilities to enable us put in practice what our students learn; these include sports facilities that are located at the Main campus in Ndejje Luwero; well-equipped computer labs and science labs; a Mobile Phone Repair and Maintenance Center/workshop-known as MobLab with modern facilities to train the students in mobile phone technologies. In addition, to faculty has got high end E-learning tools that are used to conduct online science-based lectures.

I concluded by affirming our students that a Degree in Computing, Science and Sports Science at Ndejje University is fully centered on social transformation, and it opens various opportunities for the learners at both local and international technology levels. You are welcome to be part of Faculty that will transform you into a social asset. Please explore our website and see the various services that our faculty offers.

I thank you

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