<table>
<thead>
<tr>
<th>Fee Item</th>
<th>Per Year</th>
<th>Amount (KShs)</th>
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<tr>
<td>Tuition</td>
<td>108,700</td>
<td>326,100</td>
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<td>Computer fees</td>
<td>5,000</td>
<td>15,000</td>
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<td>Library</td>
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<td>18,000</td>
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<td>ID Card</td>
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<td>Registration</td>
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<td>Caution money</td>
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<td>5,000</td>
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<tr>
<td>Medical emergency</td>
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<tr>
<td>Activity</td>
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<tr>
<td>Thesis Examination</td>
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<tr>
<td>Supervision</td>
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<td>316,800</td>
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<tr>
<td>Taught course: Ph. D. Research Methods Tools and Skills</td>
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<td>79,200</td>
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<td><strong>Total</strong></td>
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<td><strong>838,600</strong></td>
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</table>

- Foreign students to pay an additional 25%

For more information please contact:

The Director  
School of Computing & Informatics  
University of Nairobi  
P.O. Box 30197, 00100  
Nairobi

Tel: 0720204923, 0736204923  
Email: director-sci@uonbi.ac.ke  
Website: sci.uonbi.ac.ke
PhD in Computer Science

**Goal of the Programme**
The goal of the PhD in Computer Science programme is to mentor and produce computer scientists who have been equipped with appropriate knowledge, tools and techniques, skills and competence in critical thinking, problem analysis, problem solving, and innovativeness required to address the needs of the society. These computer scientists should be able to independently identify computing problems and develop novel solutions to address these problems.

**Programme Learning Outcomes**
On successful completion of the programme, graduates should:
1. Produce and defend original research in the field of Computer Science -propose a research problem and novel solutions that make significant and unique contributions to advance knowledge.
2. Illustrate a deep understanding of research methodologies and experimental designs - select and apply appropriate methods within the selected research area.
3. Demonstrate broad knowledge of core concepts, theories, systems and applications in the general field of Computer Science.
4. Demonstrate in-depth knowledge of a particular subject area within Computer Science.
5. Effectively communicate research results through research seminars, workshops, conferences and academic publications.
6. Demonstrate an understanding of the ethical issues in the context of Computer Science and its application.

**Admission Requirements**
1. Holders of a Master’s degree in Computer Science, or its equivalent from the University of Nairobi or any other institution recognized by Senate.

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PhD in Information Systems

**Goal of the Programme**
The PhD in Information Systems programme aims at equipping graduates with appropriate knowledge, research skills and competences in critical thinking, problem analysis, problem solving, and innovativeness required to address the Information Systems needs of communities, sectors, society and government; and enhance knowledge in the IS academic discipline.

**Programme Learning Outcomes**
On successful completion of the programme, graduates of PhD (IS) should:
1. Design and carry out research in the Information Systems thematic areas
2. Publish and make significant scientific research contributions to the field of Information Systems
3. Solve practical societal and development Information Systems needs by developing innovative solutions
4. Contribute in enhancing the Information System practice by influencing policy, managerial and operational decisions.

**Admission Requirements**
1. Holders of a Master’s degree in Information Systems, Computer Science, ICT, IT or their equivalent from the University of Nairobi or any other institution recognized by Senate.

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**Research Concept note Format**
The research concept note should include the following sections with a table of contents:
- Title Page *(Research Title, Full names, Date)*
- Definition of Research Discipline and sub discipline.
- Introduction
- Research Problem—a short summary of the research problem, describing what you want to find out, what you will know after doing the research and what are the key research questions.
- Background—Concise review of the main research work and current issues in the subject area (Not a literature review)
- Methodology—outline the proposed methodology

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**Structure and Duration**
3 Years by Research

**How to Apply**
Application is done online via the University application website [http://application.uonbi.ac.ke](http://application.uonbi.ac.ke)