

CURRICULUM VITAE

PERSONAL DATA

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| Name | Norah Ali Alessa |
| Nationality | Saudi |
| Position | Lecturer |
| E-Mail | naalessa@imamu.edu.sa |
| Phone | |

EDUCATION

| Year | Academic Degree | Institution |
|------|------------------------------------|--|
| 2007 | Master of Science in Mathematics | College of Education- Science Section in Riyadh. |
| 2002 | Bachelor of Science in Mathematics | College of Education- Science Section in Riyadh. |
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WORK EXPERIENCE

| Period | Position | Address |
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| 2011-present | Lecturer in Mathematics | Imam Mohamed Ibn Saud Islamic University (college of Science) |
| 2008-2011 | Lecturer in Mathematics | Shaqra University (College of Education- Science Section in Al-Muzahmiya). |
| 2007-2008 | Teaching Assistant | Shaqra University (College of Education- Science Section in Al-Muzahmiya). |
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RESEARCH INTERESTS

Differential geometry and Topology.

PUBLICATIONS

Norah Alessa, Mohamed Guediri. Generalized Minkowski Type Integral Formulas for Compact Hypersurfaces in Pseudo-Riemannian Manifolds. *Mathematics* 2023, 11(20), 4281.