Curriculum vitae

Personal information:

Name		Nationality	Other Language
Sana Khamis Alghadeer		Saudi	English
Occupation	Academic staff	**Employer**	Northern Border University College of Science Mathematics Department ARAR
		Email	sana.alghadeer@nbu.edu.sa

Education
- Bachelor's Degree in Mathematics from Aljouf University, with Honor
- Master's Degree in Mathematics. GPA 3 .6 from Western Illinois University, United States in 2017 .

Academic committees
-Department Committees Membership (Student affairs and Equations-Community Service-Public Relations and Media).

Teaching Experience:
• General Math • Calculus 1 • Applied Statistics • Linear Algebra • Introduction to Statistics

SKILLS & ABILITIES
- I use R and Matlab programs. - Classroom management. - General computer skills knowledge. - Ability to work under pressure. - Decision-making - Good time management, strong leadership abilities.

Training courses
-A course in quality and academic accreditation. -A course in strategic planning in academic institutions. -International Computer Driving License (ICDL) Certificate. -A training program in managing and using the outlook program in the work environment. -Training program in the basics of computer networks. -Training program in working principles on Microsoft Office. -Training program in technical support and maintenance. -Training program (Leadership and Decision-Making Methodology). -Training program in project management and digital business strategy. -Training program (Office 365). -Training program (using cloud computing). -Training program (Digital Creativity Culture). -Training program (Professional design using Adobe). -A workshop entitled (Scholarship: Preparedness for a Success Experience). -Training program (research publication...quality and distinction). -Workshop (choosing publishing vessels for scientific promotion). -Workshop entitled (Basics of the International Classification of Refereed Scientific Journals). - A workshop entitled (Scientific references and their electronic indexing in scientific papers using the

-A training course entitled: Virtual Classrooms (Creative Teaching Practices).
-A training course entitled: Professionalism in designing electronic courses (based on international standards).
-Training program on cyber risks and ways to prevent them.
-A workshop entitled (Scientific research ethics).
- A workshop entitled (Optical Character Recognition).
- A workshop entitled (Smart cities Definition and applications).
- A workshop entitled (KNIME Analytics Platform).
 -A workshop entitled (ChatGPT).

Part of my participated in math club activities:

- The founding day in the Kingdom of Saudi Arabia
- International Saudi Women's Day
- International Day of Mathematics
- Saudi National Day
- Teachers Day
- Breast cancer awareness and early detection
- International Anti-Corruption Day
- Arabic language National Day
- Workshop (Some basics rules of mathematics)
- The year of Saudi coffee
- World Statistics Day
- International Volunteer Day