

POEM for the program

**In the name of Allah the most Gracious the most Merciful**

The Kingdom is home to Arab beautiful poetry and famous poets and my sister fee Ellah Dr. Eman Assiri have this gift and she made some beautiful poem especially for this event.

**Praise be to Allah, who created everything ability, and has the knowledge of every creature and its resources.**

**And proved in the Quran that all what Allah judged and recorded will not backside not belated**

**And prayer and peace be upon the Prophet Muhammad صلى الله عليه وسلم whom read the Quran of Gabriel and taught it**

**To you all we present you bouquet love of flowers to every one of you**

**We welcome you with the Koran that would make our hearts rise**

**We welcome you with Koran verses from you whom chase to be on the true guidance of Allah**

**This is Taibah with its stunning look welcoming our visitor and offer glamorous a tribute**

بسم الله الرحمن الرحيم

الحمد لله الذي خلق كل شيء فقدره ، وعلم مورد كل مخلوق ومصدره ،

و أثبت في أم الكتاب ما قضاؤه وسطره ، فلا مؤخر لما قدمه ولا مقدم لما أخره..

و الصلاة والسلام على محمد الرسول الأمي من قرأ الكتاب من جبريل وعلمه..

للحاضرين اليوم نهدى من زهور الحب باقة مشتاقه تهفوا لكم من أنفس مشتاقه

أهلا بكم ما شئت القرآن أسماعاً فزان قلوبنا إشراقه أهلا بكم ما رتلت آياته من أنفس هي للهدى سبأقه

هذي طيبة تزدهي بضيفتها وتزف ألف تحية برأقة رياه بارك جمعنا واجمع

POEM for the program , April 1-4, 2014

إلهي شملنا بمحمد ورفاقه

**Oh Rabi bless our gathering and gather us with**

**Muhammad and his companions**

بركاته و الله رحمة و عليكن فالسلام

**We are sharing Allah's inspiration And our**

**hearts full of faith**

فالسلاّم عليكن و رحمة الله و بركاته

**The Koran recitation cleansing us**

**With love and tenderness**

وحي الرحمن يشاركننا

وقلوبنا كلها إيمان

**Allah's verses comfort us**

**With light and protection**

ترتيل المصحف يطهرنا

فيض من حب وحنان

**Deans and vice deans, heads of Departments,**

**Faculty members**

**Students and all whom with us in this event**

**Salam to you all, may Allah bless us all**

**Today we here to welcome and share elegant**

**science and exchange knowledge following our**

**Cognitive approach drawn by our Rector Dr.**

**Adnan Bin Abdullah Al-Mazroaa and its senior**

**management May Allah protect them**

**Represented by Dean of undergraduate and**

**graduate studies Dr. Enas Taha**

آيات الله تطمئننا

وهج من نور وأمان

صاحبات السعادة عميدات ووكيلات الكليات ، المكرمات رئيسات

الأقسام .عضوات هيئة التدريس..

أخواتي الطالبات ...أيها الحضور الكريم..

حيأكن الله وأحيأكن ، ورحمنا وإياكن...

وبعد . فاليوم تزدان الزهور رونقاً بالعلم ، من هذا الصرح التعليمي

الشامخ ، نتابع سير الخطى للتبادل

المعرفي على نهج رسمه لنا معالي مدير الجامعة د .عدنان بن عبد الله

المرزوع وإدارته العليا يحفظهم الله

والتي تمثلها سعادة عميدة الدراسات الجامعية د .إيناس طه بهذه

الكلمة

**We are honored with the Faculty of Science to**

**host Prof. Sultana Nahar**

**And we would like to give a glance of the**

**Faculty of Science represented**

**by Dr Hanadi Hassan Zahid**

كلمة عميدة الدراسات الجامعية

شرف لنا مع كلية العلوم تقلدناه بسمو الأهداف وما نطمح إليه من

الأمان؛ فتشرفت علماً باستضافة

البروف سلطانة نهار لتعطينا من معين علمها تتقدم سعادة وكالة كلية العلوم الدكتوراة / هنادي بنت حسن زاهد لإعطاء لمحة عن كلية العلوم ..عرض كلية العلوم.

Today is a special day and we welcome our honorable Dr. Sultana Nurun Nahar, A research scientist at Astronomy Department, Ohio State University.

Dr. Nahar got her PhD from Wayne State University, on "Electron and positron scattering from atoms", and she is a science list of the University people.

Dr. Nahar research interests are in the following research areas:

1. atomic astrophysics
2. photoionization,
3. electron-ion recombination,
4. photo-excitations and de-excitations,
5. electron-ion scattering,
6. dielectronic satellite lines,
7. theoretical spectroscopy,
8. x-ray nanospectroscopy for biomedical applications in cancer treatment,
9. biomedical nanoscience program.

She published in 145 journals, largely single author, one book entitled "Atomic astrophysics and spectroscopy", and chapter in other five books.

Dr. Nahar gave several presentations/seminars/keynotes lectures.

She successfully received 12 research grants from highly accredited fund sponsors such as NASA and NSF.

She was a co-supervisor of multiple students, postdocs and researchers.

Additionally, she is a valued referee of 26 journals.

Dr. Nahar is a founder of the "International Society of Muslim Women in Science"

Aimed to encourage Muslim women to science profession, with 130 members from 25 countries.

She is also a co-founder of the "International Society of Arab Women in Science".

Finally, Dr. Nahar was a scientific organizer of 9 national and international conferences, and a Founder and Sponsor of STEM Education and Research Program in Bangladesh, India, and Egypt.