

# Qualifications from Afghanistan – learning from the past and preparing for the future

Marius Jensen NOKUT

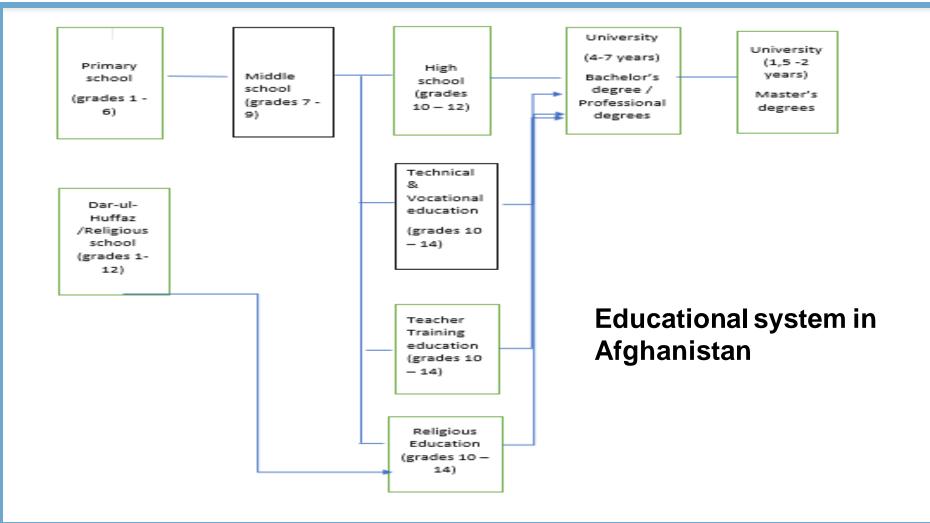
### **Topics of today's presentation**

 Educational system in Afghanistan

- EQPR and interview based methodology
- Challenges and perspectives







# **Technical & Vocational Education and Training (TVET)**

### Formal education:

- Last 2- 5 years
- Under the responsibility of MOE
- Fields of study:
  - Agriculture
  - Business education
  - Construction and Engineering
  - Fine Arts

### Non-formal education:

- Short courses
- Under the responsibility of MOLSAMD
- Common courses:
  - Plumbing
  - Television repair
  - Electricians
- Computer studies



Picture: DVIDS

# **Religious Schools**

#### **The First Curriculum**

- Made for the first time in 1932
- 11-year educational program

#### The Third Curriculum

- Other subjects besides the religious subjects:
  - Mathematics, History, Geography, Languages etc.
  - Challenge: too many subjects
  - Increased the educational program by 2 years

#### **The Current Curriculum**

- Students are taught the same subjects as mainstream until 3rd grade
- From 4th grade Madrassa Curriculum
  - Figh, Tajweed but also geography, mathematics, science etc.



Picture: The Asian Age



# **Higher education**

### Both public and private under the responsibilities of MOHE

- 25 public
- 140 private institutes

### Different types of higher education providers

- Universities
- Polytechnics
- Institutes and higher teachers' colleges
- Community colleges

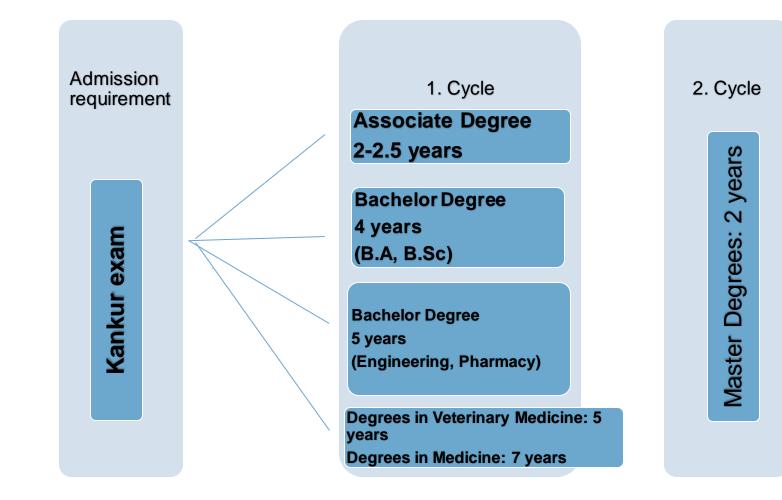
### Admission criteria

Kankour exam



http://hamee.af/afghan-higher-education-institute/





### **Higher education**

### Bachelor's degrees

- Consist of following subjects:
  - Basic subjects: 30%
  - Specialized subjects: 50%
  - Optional subjects: 12%
  - Diploma project: 8%





### **Higher education**

### Master's degrees

- Limited amount being offered in Afghanistan
- Include thesis: 100 150 pages
- Graduation requirements:
  - passing grade of 65% for all subjects
  - Completed a foreign language course in bachelor program





### Interview with the applicant – the core element



Analysis of the available documentation + Desk research, ev. reconstruction +

Semi-structured interview with the qualified credential evaluators





### **Approaches to evaluation**

### **Document-based assessment**

Where do we begin?

Data collection

#### Why do we look for it?

Basis of consistency/inconsistency

#### What do we look for?

- Stamps and signatures
- Format and layout
- Printed information

### Interview-based assessment

Where do we begin?

Data collection

Why do we look for it?

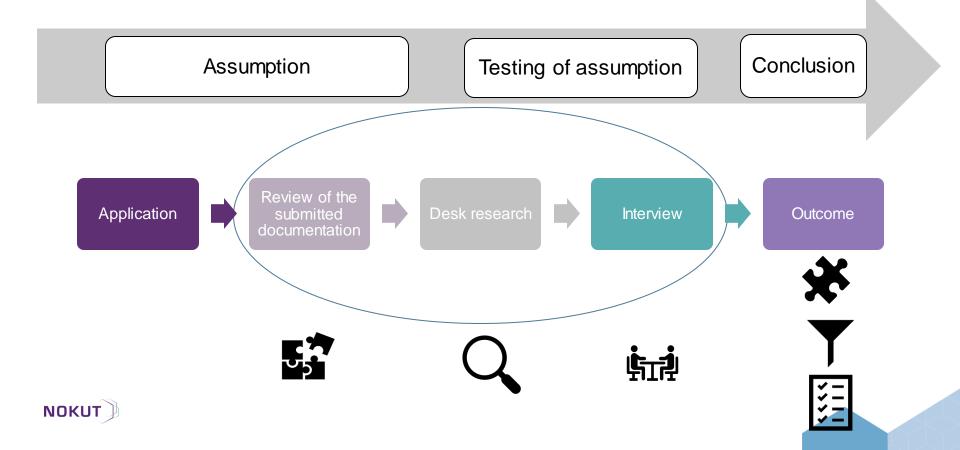
Basis of consistency/inconsistency

#### What do we look for?

- Must be reconstructed
- Applicant is the source of the information
- Structured information



### Interview-based evaluation and its steps



### **Sources of information**



### RELEVANT MINISTRY

### OTHER ENIC-NARIC AGENCIES

### **OUR ARCHIVES**





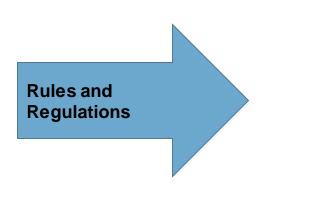
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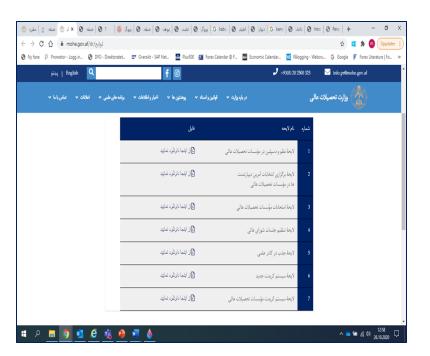


Kabul University of Medical Sciences Abu Ali Ibn Sina دری اینئو Q ABOUT - ACADEMIC - HOSPITALS - SERVICES - E-LEARNING - RESEARCH

#### Head of Community College and Medical Equipment Reparation Department.

The community college was established in 1395 at KUMS. This college started practical work with collaboration of Poly Tactical University, Higher Education Development Program, USWDP AND Aspogan College of USA. The program was started with finical support of USAID. Thirty five medical equipment engineer and technicians (five female and thirty male) graduated from this program. Duration of study in this college is two and half years. Once a year the entrance exam was given by Poly Tactical University, KUMS with the support of National Committee of examination. After successful a complement of this program, the participants receive associated degree. This college contains two lecture rooms, laboratory of repairing medical equipment, technical and electronic Laboratory, meeting room and office. Community college includes ten lecturers, three supporting staffs. Currently, seventy students study in the community college of KUMS.







«National Education Strategic Plan III»



The following table summarises the current position with key quality targets for NESP III and the achievement of internationally agreed Sustainable Development Goals (SDG) by 1409/2030.

A) ENROLLMENTS, CLASSES & TEACHERS	1394	1396	1400	1409
	(2015)	(2017)	(2021)	(2030
Total enrolment (all programs, in 000)	9,200	9,716	11,400	13,60
Primary GER	111.5%	114.1%	118.9%	112.09
Gender parity index for primary GER	0.67	0.69	0.77	0.9
Lower secondary GER	66.9%	76.6%	95.4%	122.09
Gender parity index for Lower secondary GER	0.57	0.63	0.69	0.8
Upper secondary GER	42.2%	46.3%	65.4%	98.9
Gender parity index for Upper secondary GER	0.52	0.55	0.64	0.7
Number of children in CBE classes (000)	333.8	550	400	10
Students/class ratio in public GE	40.8	40.6	40	36.
Textbook to pupil ratio	6.1	8.1	12.0	12.
% female teachers in GE	33.3%	35.1%	40.7%	46.09
Total enrolment in TVET (000)	81.5	82.4	153.6	499.
% female enrolment in TVET	17.1%	18.9%	25.9%	33.0
% of schools with adequate building	51%	51%	62%	89
Number of adult literacy learners (000)	392.9	410	600	800.
% Female literacy learners	53.9%	57.2%	60.2%	62.5
Current figures and targets from projection	model used for	NESP III and	SDG	



Work is ongoing to ensure courses run by GIHS and MoHE are accredited. However, private institute courses are not accredited. Currently the Ibu ali Sina Balkhi Institute, Afzal Asas Institute and Nangarhar Science Institute run training courses for about 700 students a year in Kabul (nurses, midwives, and dental/laboratory/pharmacy technicians), but their courses have not been assessed according to established standards or accredited – This is required urgently.

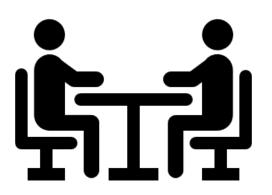
Registration of health professionals in the private sector is managed poorly. Work is required to institutionally develop the Legislation Enforcement area of MoPH so private sector registrations can be managed through a computerised database, and remedial action monitored and managed.

The nine Institutes of Health Sciences have been very under-resourced for years. Only five of the nine are functional and have nursing and midwifery curricula that are up-to-date. Their facilities are inadequate, their curricula (unless supported by donors) are out-of-date, and their management and staff skills are low. Activity 5 of ANDS HR Cluster is to re-invigorate the Ghazanfar Institute of Health Sciences in Kabul and the 8 Provincial Institutes, which provide nursing, midwifery, physical therapy, technician pre-service and a number of in-service training courses for health workers, by upgrading the institutional structures, procedures, facilities and infrastructure, and capacity building the staff. A project funded by AFD and run by AKDN is shortly to begin to do some institutional development in GIHS and Badakhshan IHS.

"Afghanistan National Health workforce plan 2012 – 2016"



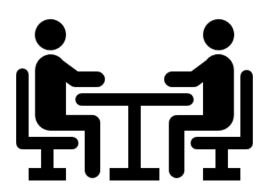
### Background



- Introduction
- Ice-breaker
- Initial information collection



### **Education: Basic education**



# One of the main building blocks are dates

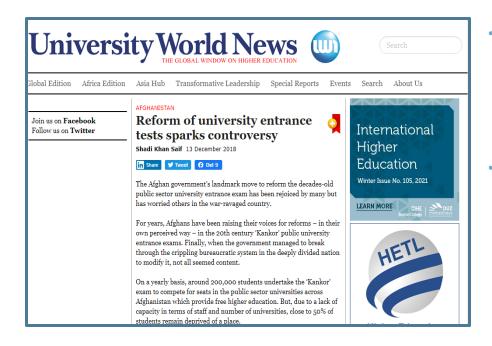
Reconstruction of timeline

Modification of the template

- Basic education
  - Date of entry
  - Subjects completed
  - Final examinations
    - Kankour exam



### Konkour Exam



- "On a yearly basis, around 200,000 students undertake the 'Kankor' exam to compete for seats in the public sector universities across Afghanistan which provide free higher education. But, due to a lack of capacity in terms of staff and number of universities, close to 50% of students remain deprived of a place."
- "Against this backdrop, Faisal Ameen, spokesman for the Ministry of Higher Education, told University World News that 25% of seats in public universities in different insecure provinces have now been earmarked for those students in these restive parts who have always missed higher education opportunities in the past."



# **Educational Background**

### **Formal information**

- Nominal length of education
- Day/evening studies
- Theory vs. practical
- Thesis
- Internship

### Informal information

- Motivation
- Normal day at university
- Exam preparation



### **Challenges: Credential evaluator perspective**

Access to information and contacts

Reliability of information

Documentation









 MOHE website: List of recognized public universities

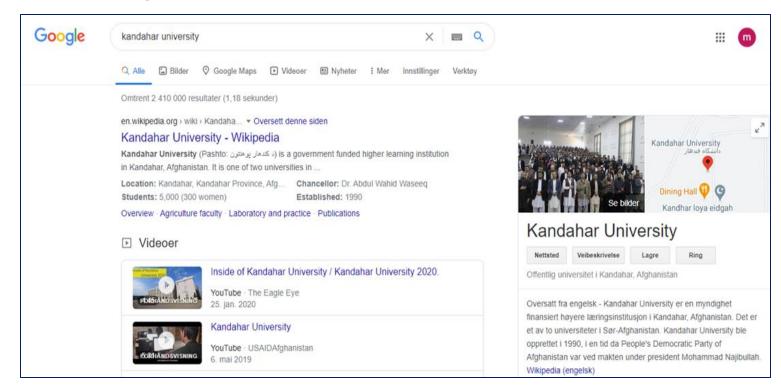






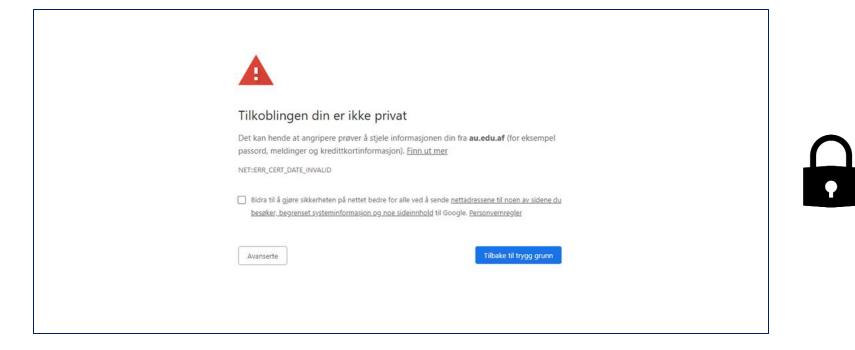


















Nangarhar University
 website





### **Challenges: Quality of information**

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 "Afghanistan National Health workforce plan 2012 – 2016" (published 2011)





# **Challenges: Quality of information**

Strategic objective # Stra	ategic objective	Statement of rationale	Strategies and inputs	Opportunities and barriers to implementation	Stakeholders and their roles
Estal 2.1 Cour for r phan accre educ and s enfo educ pract	aregic objective area objective point responsible egulating macists and macy assistants, editing pharmacy action programs setting and rcing pharmacy attion and tice standards by end of 2015	<ul> <li>Statement of Fatholic Current lack of a regulatory system for licensing and renewal of professional licenses or a mechanism to uphold standards and ethics of practice of pharmaceutical personnel across both public and private sectors</li> <li>Need for an independent authority to accredit and regulate undergraduate pharmacy education programs</li> <li>MoPH is currently establishing a Medical Council and a Nursing and Midwifery Council and a similar council is needed for Pharmacy</li> </ul>	Strategies: In consultation with key stakeholders, identify composition, roles and responsibilities, and design and propose an appropriate structural model, laws, regulations, and business case for a Pharmacy Council GDPA to engage and convince stakeholders to support the establishment of a Pharmacy Council GDPA to establish and obtain official approvals and statutory rights for a Pharmacy Council with the support of GDHE Inputs: International and national expertise Financial resources Pharmacy Council Pharmacy Council	Opportunities: Availability of donors/NGOs MoPH/IFL expert availability MoPH interest to establish a Pharmacy Council Barriers: Lack of available infrastructure for Pharmacy Council Lack of resources for Pharmacy Council positions	<ul> <li>ANPA, Faculty of Pharmacy, GHS         <ul> <li>Provide technical assistance and advocacy</li> </ul> </li> <li>International Pharmacy clutical Federation (FIP)         <ul> <li>Support links to other Pharmacy Councils internationally to gather advice and models for regulating pharmaceutical personnel</li> <li>SPS             <ul></ul></li></ul></li></ul>

 "National Pharmaceutical Human Resources Strategic Framework 2013 – 2017" (*published by MOPH in* 2012).





### **Challenges: Quality of information**



Education

By Javed Hamim Kakar, On Oct 20, 2020 - 10:50

**KABUL** (Pajhwok): The quality of **education** provided by 33 public and private universities and institutes will be reviewed this year, the relevant ministry said on Tuesday.

This comes after as Pajhwok published a **report** on October 06 that Tanwir Higher Education Institute in eastern Kunar province has conferred Sharia Law Degree on 120 students without having license for the faculty from the MoHE. Tanwir Higher
 Education Institute:
 Sharia Law Degree





### **Challenges: Documentation**



The footage submitted to TOLOnews showed mostly fake university diplomas.

Q





# Some tips



- Do your searches on the Dari version if possible
- Think "outside of the box" for information
- Check the history of the education institution and programs
- Check the chronology of date of birth, educational path (age of start of primary education – age at graduation)
- Look for consistencies/inconsistencies not only on the information that is being provided but also the "manner" its being provided



## **Calender Conversion**

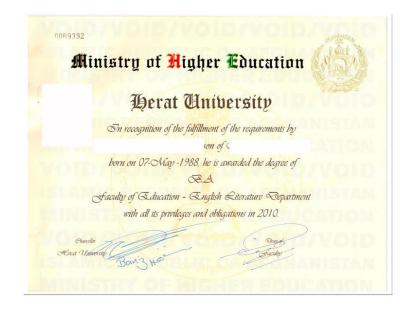
• <u>http://www.iranchamber.com/calendar/converter/</u> <u>iranian\_calendar\_converter.php</u>







### Questions









### Questions

 1. We noticed some discrepancies with the template we usually received from Herat University. In the final parchment, left down corner, it appears just the Dean of Faculty, without naming the faculty (usually it appears: Dean of Engineering faculty). In addition to that, the date of birth of the applicant is not in the usually format: DDMMAA, but the month is written. Can we consider it something usual?  2. Stamps: especially on the back page of the both transcripts and final diploma, stamps are not well visible (we have already asked for a better scan copy) but the overall dossier is quiet unusual and the back page doesn't look like the back page of the front one. The stamp of the Ministry of Foreign Affairs seems to be delete somehow...is it a pattern we are likely to receive in the future? And what about the other stamps? For example the one of Herat University in the back page of the final diploma?





### Questions

- 3. Given the current situation, how do you suggest proceeding when in doubt to receive a confirmation of authenticity?
- 4. Is there a way for secondary school leaving qualifications to be verified and is there a list of secondary schools available online?
- 5. What additional recommendations do you have in terms of source of information that can be consulted so to conduct researches without affecting the status of potential candidates?

 Would you be so kind to clarify the recognition procedure of the secondary education documents in a case when applicant does not have any documents and there is no possibility to send a request to the country of issue.



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