





## Wie alles begann

*“In the name of Allah, the All-Merciful, the Mercy-Giving.*

*Praise be to Allah, the All-Hearing, the All-Respondent, the All-Seeing.*

*O, Allah!*

*Let the Ancient inherited empathize with the novel unknown in order to foster the work of the present and make it strong enough to face the challenges of life, so that mankind, community, and earth would evolve!*

*O, Allah!*

*From You we seek aid and to you is our hopeful pursuit and I know that you do not change what's with us until we change what's there within ourselves.*

*Our Lord! Pour forth on us patience and make firm our feet on the ground” so that we become worthy of piety, You are the All-Hearing, the All-Respondent, the All-Seeing!”*

*(Doubtless Allah is the Most Gracious, the Most Merciful.)*

# Alumni



**Menna Hussein**



**Ahmed Bahrawi**



**Eng. Salaheldin**



**Norhan Saeed al-Najjar**



## Core Program

- Sprache und Kommunikation
- Kunst, Kultur und Innovation
- Sozialwissenschaften
- Natur und Gemeinschaft

# Fakultät für Pharmazie





**Fakultät für Bio-Landwirtschaft**



# Fakultät für Physiotherapie





# Fakultät für Ingenieurwesen



# Forschung

- **Phyto-Pharmaceutical**
- **Biodynamische  
Landwirtschaft**
- **Erneuerbare Energien**
- **Nachhaltige Wirtschaft und  
grüne Technologien**
- **Sozialwissenschaften**
- **Gemeinschaftsentwicklung**
- **Kunst, Theater, Musik**



# Service für Gemeinschaft und Umwelt

**Centers for Prototyping:** Alle SEKEM Visionsziele für 2057 werden von Fachleuten und Experten aus den verschiedenen Bereichen erforscht und es werden Modelle zur Realisierung entwickelt.

**Egypt Vision Goals 2057:** SEKEM und die Heliopolis Universität bieten Unterstützung zur Nutzung und Umsetzung der Modelle an, um die SEKEM Visionziele 2057 zu realisieren

## Von den Inspirationsquellen zur Realisierung der Visionziele:



The work of Dr. Ibrahim Abouleish and the inspirational sources in the 4 dimensions lead to the SEKEM Miracle and inspired the SEKEM Future Council to define the Vision for 2057.

In order to realize the 18 SVGs for 2057, each SVG has a Vision Group

- 1) to provide inspiration and spiritual input,
- 2) to develop new ideas,
- 3) to work closely with the Center members and disseminate input.

In order to realize the 18 SVGs for 2057, each SVG is handled in a Center by experts, which acc. to research will develop tools/models for direct and easy implementation.

Prototypes (Models/Tools) are developed by the Centers, which enable all stakeholders to implement the SVGs for Egypt 2057.

SEKEM and HU support all stakeholders in Egypt to use the tools/models to reach the Vision Goals 2057.



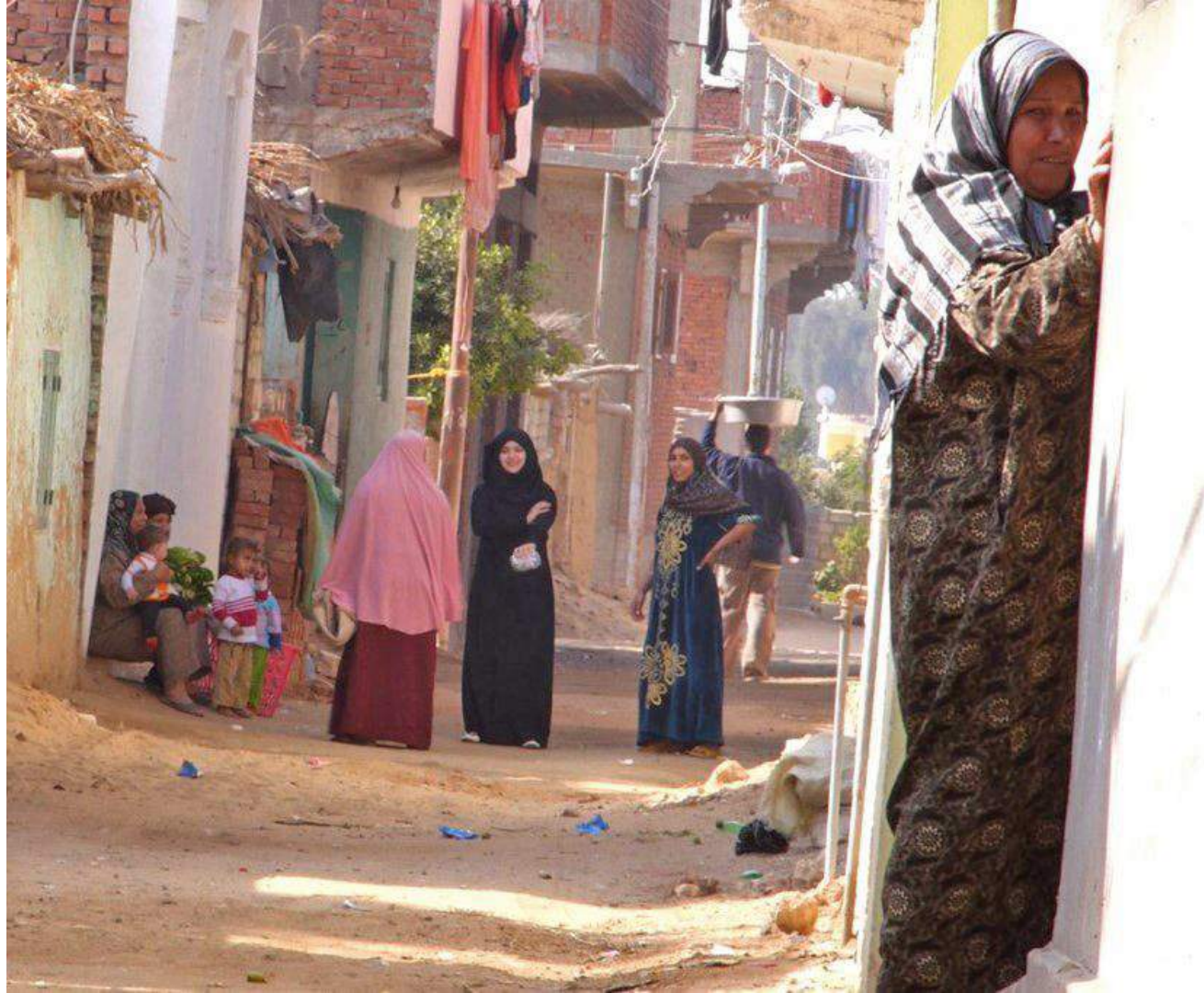
Heliopolis University  
Education  
for Sustainable Development  
Center







Heliopolis University  
**Rural Development**  
Center





Heliopolis University  
Climate & Energy  
Research  
Center









Heliopolis University  
**Entrepreneurship**  
for Social Innovation  
Center





Heliopolis University  
Organic Agriculture  
Center



# Space of Culture



# Student Activities





# Internationale Events

- Conference on Solutions for Scaling up Agroecology
- Symposium of the Natural Products Research Network for Eastern and Central Africa
- SEKEM Summer School
- World Social Initiative Forum
- World Dignity Conference
- Right Livelihood

# International Cooperation

## Erasmus+ Mobility Programme 2020/2021



University of Maribor  
(Slovenia)



EMUNI  
(Slovenia)



Polytechnic of Medimurje  
(Croatia)



Swedish University of  
Agricultural Sciences  
(Sweden)



Alanus Hochschule für  
Kunst und Gesellschaft  
(Germany)



Zuyd University of Applied  
Sciences  
(Netherlands)



FH-Joanneum  
(Austria)



Tu graz  
(Austria)

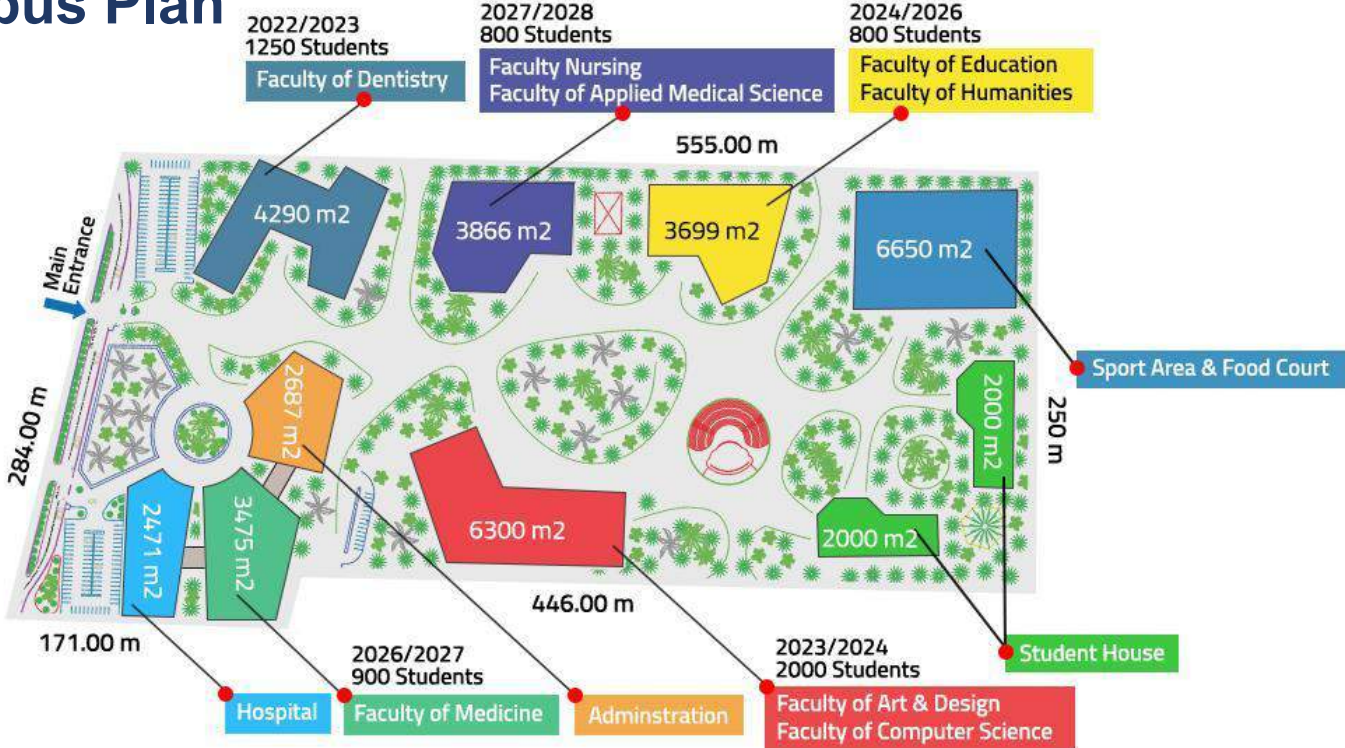


Botho University  
(Botswana)

## Blick in die Zukunft - 10 Jahre

*„Die Universität entwickelt eine Umgebung, die nicht nur die Persönlichkeit formt. In ihr erwacht der entwickelte kulturelle Mensch, dem es nicht genügt, gebildet zu sein, sondern der die Quelle der Entwicklung selbst sein möchte. Für ihn wird es nicht ausreichen, kultiviert zu sein, sondern er möchte das kulturelle Leben entwickeln.“*

# El-Sharqia Campus Plan



Total area: 150.153 m2  
 Building area: 33024 m2 = 21.9%  
 Total students: 6100



# Heliopolis Universität Neue Fakultäten

## Faculty of Art & Design

For the fields of applied arts and architecture, we are in an exchange with the Alanus University of Arts and Social Sciences for innovative courses that reflect the future needs.

- Textile Design
- Graphic Design & Media
- Film & Photography
- Product Design
- Interior Design & Furniture

## Faculty of Artificial Intelligence & Computer Science

- Science in AI and Software Engineering

## Faculty of Humanities

- Languages
- Sociology
- Philosophy
- Art
- History

## Faculty of Education

- Primary Education
- Secondary Education

## Faculty of Medicine

## Faculty of Nursing

## Faculty of Dentistry

## Faculty of Applied Technical Medical Sciences

# Stolze Vergangenheit - aufregende Gegenwart - vielversprechende Zukunft

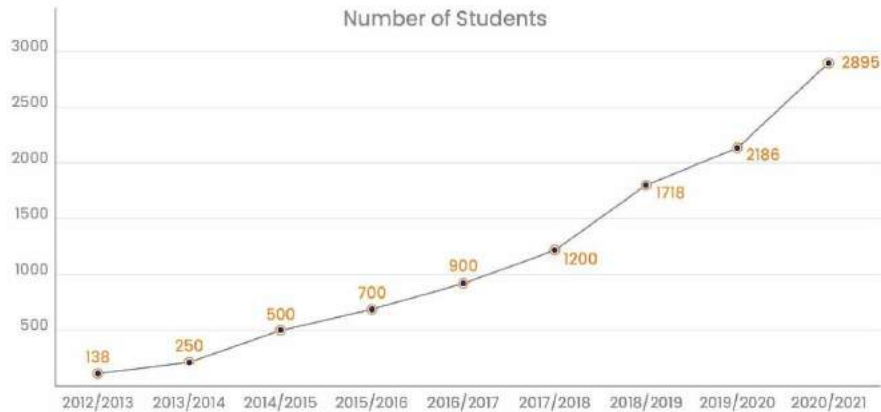
Gemeinsam wollen wir so viele Menschen wie möglich inspirieren und befähigen, ihr individuelles Potenzial zu entfalten! Dazu brauchen wir Menschen, die uns in den folgenden Bereichen unterstützen können:

- Bildung und Forschung
- Partnerschaften
- Praktika
- Austauschprogramme
- Spenden
- Stipendien
- Investitionen



# Studierende 2012-2021

## Students



Enrolled Students in	Pharmacy	Engineering	Business	Physical Therapy	Organic Agriculture	Total Students
2016/2017	238	49	41	--	--	328
2017/2018	276	54	42	--	--	372
2018/2019	349	55	36	168	29	637
2019/2020	300	75	34	330	17	756
2020/2021	329	25	19	409	20	802
						<b>2,895</b>

## Students Nationality

Students by Nationality 2020/2021	<i>Egypt</i>	<i>Palestine</i>	<i>Syria</i>	<i>Yemen</i>	<i>Libya</i>	<i>Austria</i>	<i>UK</i>	<i>Morocco</i>	Total
Pharmacy	1492	2	54	1	0	0	1	0	1550
Engineering	232	0	13	5	0	0	0	0	250
Business	118	1	6	2	0	1	0	1	129
Physical Therapy	886	1	11	3	2	0	0	0	903
Organic Agriculture	60	0	2	1	0	0	0	0	63
<b>Total</b>	2788	4	86	12	2	1	1	1	2895

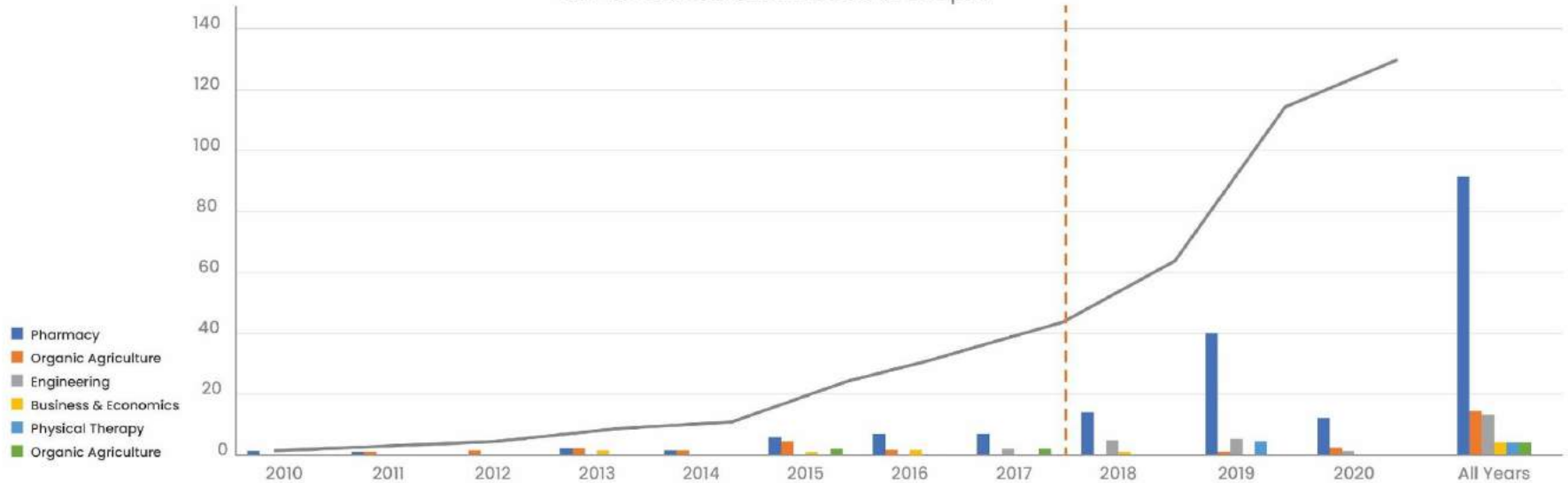
## Graduates

Graduates	<i>2015/2016</i>	<i>2016/2017</i>	<i>2017/2018</i>	<i>2018/2019</i>	<i>2019/2020</i>	Total
Pharmacy	0	61	110	122	189	482
Engineering	0	14	20	23	14	71
Business	6	32	16	29	20	103
Physical Therapy	0	0	0	0	0	0
Organic Agriculture	0	0	0	0	0	0
<b>Total</b>	6	107	146	174	223	656

# Publikationen

## Staff

No. of Publications Indexed in Scopus



# Lehrkräfte 2021

Full-Time Faculty & Assistant Faculty Members in 2021	<i>Teaching Assistants</i>	<i>Assistant Lecturers</i>	<i>Adjunct Faculty</i>	<i>Assistant Prof.</i>	<i>Associate Prof.</i>	<i>Prof.</i>
Pharmacy	44	20	14	15	9	6
Engineering	9	8	19	5	4	2
Business	4	1	6	1	2	1
Physical Therapy	10	10	13	4	4	3
Organic Agriculture	2	3	8	4	3	2
Total	69	42	60	29	22	14
	<b>111</b>		<b>60</b>	<b>65</b>		

## Scholarship

Scholarship	Students	Amount EGP
2012/2013	107	1,401,120.00
2013/2014	227	3,050,911.00
2014/2015	332	3,867,405.00
2015/2016	551	5,803,845.00
2016/2017	461	6,261,460.00
2017/2018	454	6,157,910.00
2018/2019	745	8,136,217.00
2019/2020	701	9,591,971.00
2020/2021	700	13,573,019.00
<b>Total</b>	<b>4,275</b>	<b>57,843,859.00</b>

Scholarship %	Total No	Scholarship Amount
5%	8	24,350.00
10%	112	677,485.00
15%	262	2,428,034.00
20%	46	471,138.00
25%	23	358,906.00
30%	4	32,556.00
35%	8	124,495.00
40%	2	30,095.00
45%	3	44,660.00
50%	161	4,895,400.00
75%	1	36,000.00
100%	70	4,449,900.00
<b>Total</b>	<b>700</b>	<b>13,573,019.00</b>