Sudanese Universities and Research Institutions in Brief

2016
Sudanese Universities and Research Institutions in Brief

2016
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Ministry of Higher Education and Scientific Research

Location: El-Baladiya Street - Khartoum
Address: Tel.: +249 183 772 515
Fax: +249 183 773 127
P. O. Box: 2081– Sudan
E-mail: gso@mohe.gov.sd
Website: www.mohe.gov.sd
Minister: Prof. Dr. Sumaiya M. A. Abukashawa.

**Vision:** A high quality, relevant, responsive to society needs and internationally recognized higher education system.

**Mission:** To facilitate equitable access to higher education to all who are academically qualified; establish innovative institutions that provide high quality teaching, research, and service; produce graduates who are competitive; and contribute to economic growth, social development, nation building, and the stability of the country.

The Minister also chairs the National Council for Higher Education and Scientific Research, whose membership is composed of university presidents, vice chancellors, representatives of private and foreign higher education, undersecretaries of some federal ministries, and some national dignitaries. The Council is responsible for planning and coordination of higher education and scientific research policies.

The Ministry of Higher Education was established in 1975 to set policies, plans and programs for higher education and coordinate higher education institutions. Its divisions include:
- Higher Commission for Arabicization.
- Evaluation and Accreditation.
- General Directorate of Finance.
- General Directorate of Admission, Certificate Evaluation and Authentication.
- General Directorate of Private and Foreign Higher Education.
- General Directorate of External Relations and Training.
- General Directorate of Scientific Research and Planning.
- General Directorate of Information and Public Relations.
- Taseal (Authentication of Knowledge)
- General Directorate of Students Affairs.
- Islamic Institute for Translation.

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The public higher education institutions comprise 30 universities, and the private higher education institutions comprise of 13 universities and 60 colleges.

University of Khartoum

Location: Gamma Avenue,
Address: Tel.: +249 (1) 83771 290
Fax: +249 (1) 83780 295
P. O. Box: Khartoum 11111, Sudan
E-mail: vc@uofk.edu
Website: www.uofk.edu
Vice Chancellor: Prof. Ahmed Mohamed Suliman
BSc, MSc, PhD

Overview:
The roots of the University of Khartoum (U of K) go back to 1898 when Lord Kitchener of Khartoum proposed founding a college in memory of General Gordon. The new college, named the Gordon Memorial College, was officially opened in 1902. A secondary stratum was added in 1905 for the purpose of training assistant engineers. In 1924, the College developed into a vocational secondary school concentrating on teaching the following disciplines: Sharia, Engineering, Teachers' Training, Clerical Work, Accounting and Science. In the same year Kitchener School of Medicine was established. The year 1936 witnessed the beginning of higher education in the Sudan with the establishment of the School of Law. By 1940 the College included schools of Agriculture, Arts, Law, Science, Engineering and Veterinary Science. Each School was attached to the government department in which the graduates would be expected to work.

In January 1945, all these schools were brought under one administration in a special arrangement with the University of London. The College was upgraded in 1951 to become Khartoum University College. In the same year Kitchener School of Medicine was incorporated in the University College. The University of London set the examinations and awarded the degrees. The outstanding students were awarded bachelor degrees from the University of London and the rest obtained the College diplomas. The present University of Khartoum is the result of the natural transformation of the University College of Khartoum when the country became independent in 1956. The bill giving full University status to the College was passed by Parliament on 24th July 1956, since then, the University witnessed considerable expansion.

Humanities / Social Studies
- Faculty of Arts
- Faculty of Economic and Social Studies
- Faculty of Law
- School of Management Studies
- Faculty of geographical and Environmental Sciences

Medical / Health
- Faculty of Dentistry
- Faculty of Medical Laboratory Sciences
• Faculty of Medicine
• Faculty of Nursing Sciences
• Faculty of Pharmacy
• Faculty of Public and Environmental Health
• Faculty of Agriculture
• Faculty of Animal Production
• Faculty of Forestry
• Faculty of Veterinary Medicine
• Science / Engineering
• Faculty of Architecture
• Faculty of Engineering
• Faculty of Mathematical Sciences
• Faculty of Science
• Tech. and Developmental Studies
• Distance Learning
• Faculty of Distance Learning
• University Requirements
• Administration for University Requirements
• Education
• Faculty of Education
• Graduate College

Institutes
• Institute of African & Asian Studies
• Institute of Building and Roads Research
• Confucius Institute
• Institute of Desertification and Desert Cultivation Studies
• Development Studies and Research Institute
• Institute of Endemic Diseases
• Institute of Environmental Studies
• Peace Research Institute
• Institute of Prof. Abdalla ElTayeb for Arabic Language
• Institute For Studies and Promotion of Animal Exports
• Institute for the Studies of Public Administration and Federalism Governance
• English Language Institute

Centers
• Camel Research Centre
• Dr. Salma Center
• Educational Development Centre for Health Professions
• Health Economics Centre
• Khartoum University Center for Advanced Training
• Mycetoma Research Center
• Water Research Center

Omdurman Islamic University

(OIU)

Location:
Address: Sudan Omdurman, Alfeitahab, 382
E-mail: info@oiu.edu.sd
Website: www.oiu.edu.sd
Vice Chancellor of OIU: Prof. Hassan Abbas Hassan Ibrahim

University Faculties:
1 - Faculty of Medicine and Health Sciences
2 - Faculty of Engineering
3 - Faculty of Pharmacy
4 - Faculty of Medical Laboratory
5 - Faculty of Sciences and Technology
6 - Faculty of Education
7 - Faculty of Economics and Political Sciences
8 - Faculty of Agriculture
9 - Faculty of Human Development
10 - Faculty of Graduate Studies
11 - Faculty of Community Development
12 - Faculty of Arts
13 - Faculty of Theology
14 - Faculty of Islamic Call
15 - Faculty of Sharia and Law
16 - Faculty of Information
17 - Faculty of Arabic Language
18 - Faculty of Administrative Sciences
19 - Faculty of Nursing Sciences
Sudan University of Science and Technology

Location: 407, Khartoum, Sudan
Address: Tel.: +249-155-660823
           +249-183-780459
           Fax: +249-183-774559
E-mail: ero@sustech.edu
        erosust@gmail.com
Website: www.sustech.edu
Vice Chancellor: Prof Dr. Rashid Ahmed Mohammed Hussien

List of Colleges:
1- The College of Engineering
2- College of Technological Industries
3- The College of Computer Science and Information Technology
4- The College of Business Studies
5- The College of Agricultural Studies
6- The College of Medical Radiologic Sciences
7- The College of Water & Environmental Engineering
8- The College of Petroleum Engineering and Technology
9- The College of Languages
10- The College of Medical Laboratory Science
11- The College of Music and Drama
12- The College of Forestry and Range Science
13- The College of Sport and Physical Education
14- The College of Communication Sciences
15- The College of Technology
16- The College of Education
17- The College of Science
18- The College of Veterinary Medicine
19- The College of Animal Production Science and Technology
20- The College of Architecture
21- The College of Fine and Applied Arts
22- College of Family and Community Development

List of Institutes and Centers:
1- Institute of Islamic Research
2- Institute of Laser
3- Peace Culture Center
4- Sudanese – Malaysian Studies Center
5- SUST Training Centre
6- Strategic and Future Studies Centre
7- Continuous Learning Centre
8- Centre for Consultancy and Feasibility Studies

List of Deanships:
1- Deanship of Distance Education
2- Deanship of Scientific Research
3- Deanship of Development and Quality Management
4- Deanship of Library Affairs

List of Journals:
1- Journal of Islamic Sciences and Research
2- Journal of Agriculture and Veterinary Sciences
3- Journal of Natural and Medical Sciences
4- Journal of Human Sciences
5- Journal of Economic Sciences
6- Journal of Science and Technology
7- Journal of Engineering and Computing Science

List of Incubators:
1- Leather products Incubator
2- Chicken Incubator
3- Furniture Incubator
4- Cement Incubator

List of Other Units:
1- SUST Zoo
2- SUST Nursery School

Awarded Degrees:
1- Diploma,
2- Bachelor,
3- Higher Diploma,
4- Master and
5- Ph.D.
University of Gezira

Location: P.O. Box: 20, Nishaisheba, Wad Meddani, Sudan
E-mail: vch@uofg.edu.sd
Website: www.ush.sd
Vice Chancellor: Prof. Mohamed Warrag Omer
Ph.D.

Faculties
1. Medicine
2. Pharmacy
3. Dentistry
4. Medical Laboratory sciences
5. Applied Medical Sciences
6. Health and Environmental sciences
7. Agricultural sciences
8. Animal Production
9. Textiles
10. Engineering and technology
11. Mathematics and computer sciences
12. Law
13. Economics and rural development
14. Commercial studies
15. Developmental studies
16. Communication sciences
17. Education-Hantoob
18. Educational sciences-Kamleen
19. Education-Hasaheesa

Research Institutes
1. National Cancer Institute
2. Institute of Islamization of Knowledge
3. National Oilseeds Processing Research Institute
4. The National Institute for Promotion of Horticultural Exports
5. Sugar Institute
6. Water Management & Irrigation Institute
7. National Institute for Desert Studies
8. The Nomads Research Institute
9. The Blue Nile National Institute of Communicable Diseases

Research Centers
1. Medical Education Promotion Center
2. Population Studies Center
3. Promotion of Light industry and transfer of Technology Center
4. Primary Health Care and Health Education Center
5. Center For Training and Economic Social & Administrative Studies
6. Center for Biosciences and Biotechnology
7. Center of Fibers, Papers And Recycling
8. Hides Technology Center
9. Goats Research Center
10. Rain-Fed Research Center in Dry and Semi dry areas
11. Extension and Rural Development Center
12. Research and Educational Studies Center
13. Renewable Energy Technology Center
14. Microfinance Research And Studies Center
15. Mahatir Mohamed Center for Oil Palm
16. Plant Pathology Center
17. Cancer Research and Training Center For Africa South of the Sahara
18. Gezira Scheme Studies Center
19. Islamic Center for Research and Studies of Sustainable Development
20. Myctetoma Center
21. Center Of Medicinal And Aromatic Plants Research (MAPRC)

Centers affiliated to the Vice Chancellor
• Quranic Center
• University Education Promotion Center

University Degrees
• Bachelor of Medicine and Surgery.
• Bachelor of Dentistry.
• Bachelor of Pharmacy.
• Bachelor of Law.
• Bachelor of Science.
• Bachelor of Education.
• Technical Diploma.
• Postgraduate Diploma.
• Master of Education.
• Master of Science.
• Ph.D.
• M.D.
University of the Holy Quran and Islamic Sciences

Location: Omdurman – Sudan – Elmwrada Street (1459) Omdurman
Tel.: +24987559012
Fax: +249155300922
E-mail: quranunv@quran-unv.edu.sd
Website: www.quran-unv.edu.sd
Vice Chancellor: Prof. Ahmed Saeed Suliman

Faculties Of the University :
1) Faculty of the Holy Quran
2) Faculty of Shari’a
3) Faculty of Arabic Language
4) Faculty of Da’wa and Communication
5) Faculty of Economics and Social Sciences
6) Faculty of Education
7) Faculty of Administrative Sciences
8) School of Languages
9) Faculty of Computer and Information Technology
10) Faculty of Postgraduate Studies and Scientific Research
11) Faculty of Community

Specialized Centers
1) Center for the Holy Quran and Sunna Research
2) Center for Jurisprudence Research
3) Center for Information Production and Training
4) Center for Vocational Development and Quality Guarantee
5) Center for Studies of Islamic Economy
6) Center for Evaluation, Quality and Excellence

The Scientific Degrees awarded by the University
1) Bachelor degree at faculties
2) Master degree at the Postgraduate Studies
3) Doctorate degree at the directorates of Postgraduate Studies
4) General diploma in Da’wa, Accounts and Economics

Al Neelain University

Tel.: +249-155778551
+249-155778550
+249-155775063
E-mail: scientificaffairs@neelain.edu.sd
Website: www.neelain.edu.sd
Vice Chancellor: Prof. Dr. Mohammed Al Amin Ahmed Ismael

Al Neelain University is a public university located in Khartoum, Sudan. It was founded in 1993. In 2012, the university had 18 faculties with a total enrollment of 47365.

Faculties
1. Faculty of Science and Technology
2. Faculty of Law
3. Faculty of Medicine
4. Faculty of Computer Sciences and Information Technology
5. Faculty of Medicine
6. Faculty of Pharmacy
7. Faculty of Postgraduate studies
8. Faculty of Engineering
9. Faculty of Education
10. Faculty of Optic Sciences
11. School of Medical laboratories
12. Faculty of Agriculture and Fish sciences
13. Faculty of Society development
14. Faculty of Petroleum and mineral
15. Faculty of Nursing sciences
16. Faculty of Natural therapy
17. Faculty of Dentistry
18. Faculty of Economics and social studies
19. Faculty of Math and statistics
20. Faculty of Arts

Centers
1. Future and strategic studies
2. Promotion of academic and administrative performance
3. Al Neelain medical research center
4. Al Neelain languages Research & training center
5. Center on dialogue of civilizations
ABOUT:
Al Zaeim Al Azhari University-(AAU-Sudan) was established in 1993 as a government university. AAU-Sudan is a comprehensive, coeducational university that provides undergraduate and graduate instruction in the humanities, social sciences, natural sciences, medical sciences and engineering. Today, more than 612 faculty members instruct approximately 16736 undergraduate students and 3727 graduate students. Eight hundred international students are enrolled in the various university programs.

VISION:
Knowledge entrepreneurship, to support national renaissance with worldwide vision

MISSION:
Promote the transition to a knowledge based society with values of excellence, relevance and partnerships via creative staff, skilled graduates and enabling environment.

ACADEMICS: OVERVIEW
AAU-Sudan strived to become an important contributor to research, consultancy and teaching of science & technology. AAU-Sudan academic year consists of 2 semesters, each of 15-20 weeks. Student must complete 120-200 credit hours with a cumulative GPA of 2.0 or higher for coursework, in a grading system of 4 points scale.

UNDER-GRADUATE DEGREES
The following AAU faculties offer various under-graduate degree programmes;
1. Faculty of Agriculture
2. Faculty of Computer Sciences and Information Technology
3. Faculty of Economics & Administration
4. Faculty of Education
5. Faculty of Engineering
6. Faculty of Medical Laboratory Sciences
7. Faculty of Medical Technical Studies
8. Faculty of Medicine
9. Faculty of Political Sciences & Strategic Studies
10. Faculty of Public Health
11. Faculty of Radiological Sciences & Medical Imaging
12. Faculty of Sharia & Law
13. Faculty of Technical & Developmental Studies
14. Faculty of Tourism & Hospitality
15. Faculty of Urban Sciences
16. Faculty of Basic Education
17. Faculty of Postgraduate Studies

GRADUATE DEGREES
The faculty of graduate Studies offers advanced degrees spanning the humanities, social sciences, natural sciences, medical sciences and engineering. The faculty operate on providing appropriate research standards and ensures that effective support, assessment and learning opportunities are provided for university’s students & researchers.

INTERNATIONAL RELATIONS & COLLABORATION
Our international links are growing extensively and extended with individual researchers, departments, faculties and the university as a whole. They involve research collaborations, staff exchange, student exchange, training programmes, joint projects & consultancy activities.
FACULTIES OF THE UNIVERSITY:
1) Faculty of Natural Resources and Environmental Studies:
2) Faculty of Medicine and Health Sciences
3) Faculty of Education
4) Faculty of Science
5) Faculty of Engineering and technical studies. Faculty of Commercial Studies;
6) Faculty of Arts
7) Faculty of Computer Studies and Statistics
8) College of Community development
9) Deanship of Graduate Studies and Scientific Research
10) Gum Arabic Research Center
11) Centre of Peace Studies and Development

Faculty of Natural Resources and Environmental Studies

University of Kassala

P.O.Box: 266, Kassala, Sudan
Tel: +24941182075
Fax: +249411823501
E-mail: vc@kassalauni.edu.sd
Website: www.kassalauni.edu.sd
Vice Chancellor: Professor Abdalla Ali Mohammed Hamad
Tel: +249912233781
E-mail: dohmaa@yahoo.co.uk

The University Faculties & Centers:
The University is composed of the following four faculties:
1. Faculty of Medicine & Health Sciences: awards MBBS in 6 years, Bsc in Nursing in 4 years and Bsc in Medical Laboratory Sciences in 4 years.
2. Faculty of Education: It Bsc (honor) in General Education & Bsc. In Primary School Education.
3. Faculty of Economics and Managerial Sciences: awards BA (Honors in) 5 years in Accounting, Administration and Economics.
4. Faculty of computer Sciences and Information Technology: Awards the degree of BSc (Honors) in computer sciences in: Computer Sciences, Information Systems and Information Technologies.
5. Faculty of Agriculture & Natural Researches:
6. Faculty of Engineering: Awards Bsc in Mechanical, Electrical and Civil Engineering.
7. The Deanship of Postgraduate Studies: Through the postgraduate studies board the deanship look for solutions for problems of development in the state. The deanship also supervises the admission of students and the award of postgraduate degrees and vegetates scientific research programs in the university.
8. The Computer Center: This center was established to serve the technological demands of the computer Sciences College as well as the entire university population needs. It also provides services to Basic and Intermediate diploma students.
9. Tuberculosis Research Center: Tuberculosis (TB) is a national health problem in the African Horn Region. Kassala State is unique as regards the TB problem because the state lies on the international border with Eriteria and Ethiopia. The centre addresses the basic clinical and epidemiologic problems of TB and also address the social aspect and impact of tuberculosis, it also looks at cooperation with local, regional and international tuberculosis research centers.
The Red Sea State falls between latitudes 16° 22°N and longitudes 34° and 36° E, covering an area of approximately 212599km. Administratively, the state is divided into 10 localities: Halaib, Gebeit, Maadin, Gunub, and Olieb, Red Sea, Sawakin, Sinkat, Haya, Durdeib, Agig, and Tokar. 2008 census population count -1396000 with density of 6 persons/sq km.

RSU campuses
RSU main campus is located at the heart of Port Sudan city. There are other 6 off-campus in town and one in Gebeit city.

RSU vision
• The Red Sea University seeks to accomplish excellence in the field of higher education and scientific research on the national, regional, and international levels in an environment of the independence, and equality contributing to research, community services and sustainable development.

RSU Mission
• Developing academic programs in accordance with national, regional and international standards.
• Providing the student with basics of modern knowledge and technology to develop their capabilities of innovation, leadership, self-learning, team-working, and competitiveness.
• Merging the culture of total quality and continuous improvement in the educational and research process.
• Enriching theoretical and practical knowledge according to the ethical, social and cultural standards of the community.
• Supporting continuous learning and distance learning.

RSU objectives
• The primary objectives of the University, as stipulated in its Act, are to train manpower for the developmental needs of the Red Sea State in particular and all other Sudanese regions. It envisages the development of this skilled manpower to seek and to determine rational methods of exploitation of the vast natural resources of the country for development.
• The objectives take into account the building up of social life within the national goals of economic development, forging national integration and promoting human and international understanding.

RSU start
RSU owed its existence to the vision and philosophy of the Ministry of Higher Education which wished to bring and diversify the university level teaching, research and community-development education to match the ambition of the Red Sea State (RSS). The main aim is to provide well-trained and skilled manpower that could contribute positively to the realization of RSS needs and complementing the pillars of national building.

RSU Academic bodies
• Secretariat of Academic Affairs
• Deanship of Graduate Studies and Scientific Research
• Deanship of Libraries
• Dean ship of Students
• The Statutes of the University
• The Council, Senate and its Standing Committees
• Former Council Members and Officers of the University

RSU Excellence Centres
- Institute of Marine Research
- Daaw’a Centre
- Unit of International Affairs
- Beja Cultural Centre
- Women Development Centre
- Consultancy & Investment Unit

RSU colleges
• Faculty of Applied Science
• Faculty of Engineering
• Faculty of Medicine
• Faculty of Education (basic)
• Faculty of Education
• Faculty of Economics
• Faculty of Earth sciences
• Faculty of Marine science
• Faculty of Developmental and Technological Studies
• Faculty of Community Education
• Faculty of Post-graduate Studies and Research

STAFF AND STUDENTS
With around 340 academic staff, 7800 undergraduates, 4300 diploma and 1060 postgraduate students, RSU is classified as one of the largest Sudanese institutions.

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- Faculty of Post-graduate Studies and Research

STAFF AND STUDENTS
With around 340 academic staff, 7800 undergraduates, 4300 diploma and 1060 postgraduate students, RSU is classified as one of the largest Sudanese institutions.

RSU start
RSU owed its existence to the vision and philosophy of the Ministry of Higher Education which wished to bring and diversify the university level teaching, research and community-development education to match the ambition of the Red Sea State (RSS). The main aim is to provide well-trained and skilled manpower that could contribute positively to the realization of RSS needs and complementing the pillars of national building.

RSU Academic bodies
- Secretariat of Academic Affairs
- Deanship of Graduate Studies and Scientific Research
- Deanship of Libraries
- Dean ship of Students
- The Statutes of the University
- The Council, Senate and its Standing Committees
- Former Council Members and Officers of the University

RSU Excellence Centres
- Institute of Marine Research
- Daaw’a Centre
- Unit of International Affairs
- Beja Cultural Centre
- Women Development Centre
- Consultancy & Investment Unit

RSU colleges
- Faculty of Applied Science
- Faculty of Engineering
- Faculty of Medicine
- Faculty of Education (basic)
- Faculty of Education
- Faculty of Economics
- Faculty of Earth sciences
- Faculty of Marine science
- Faculty of Developmental and Technological Studies
- Faculty of Community Education
- Faculty of Post-graduate Studies and Research

STAFF AND STUDENTS
With around 340 academic staff, 7800 undergraduates, 4300 diploma and 1060 postgraduate students, RSU is classified as one of the largest Sudanese institutions.
RSU colleges and centres in the pipeline
* Faculty of tourism
* Faculty of agriculture
* Faculty of law
* Faculty of dentistry
* Faculty of pharmacy
* Faculty of animal production
* Faculty of laboratory sciences
* Faculty of veterinary sciences

RSU centres’
* Faculty of tourism
*Faculty of pharmacy
* Faculty of agriculture
* Faculty of law
* Faculty of dentistry
* Faculty of animal production
* Faculty of laboratory sciences
* Faculty of veterinary sciences
* Faculty of pharmacy
* Faculty of animal production
* Faculty of laboratory sciences
* Faculty of veterinary sciences

RSU Strategic Plans
• Rehabilitation and up grading of existing infra structures
• Creation of learning and research environment
• Finance control and fund raising projects
• Organization set-up improvements
• Diversification of knowledge and learning channels
• Quality assurance and standardization programs
• Partnership creation for research development
• Community service programs
• RSU alumni strengthening and consolidation
• Strengthening national and international partnerships and agreements

RSUPartnership
1-National :
MarineFishers Research Station / Ministry of Animal Resources
Institute of Environmental Studies / University of Khartoum (UoK)
Marine Biological Station at Suakin / Faculty of science (UoK)

2-Regional and international:
- Sudanese University Union
- Arab University Union
- International University Union
- Islamic university Union
- Protocol linkage
- South Africa / Natal University, China, Xies, Malaysia, Indonesia, Norway / Bergen
France / Japan, Spain, Egyption Universities (Ainshams, Asyut, Minia, Zaqazig, Mansura, Sohaj, Suez canal)
* The Regional Organization for the Conservation of the Red Sea and Gulf of Aden (PERSGA)
* InstituteSenckenburgeMuseum (Germany) * Institute of Hydrobiology and fisheries,
Hamburg University (Germany)
* University of Berlin
* Geophysical Institute, University of Bergen (Norway)
* King Abdullah University of Science and Technology (KAUST)
* International Organizations (IUCN, WWF, UNEP, UNESCO, FAO)
* ODINAFRICA (Oceanographic Data Information and Network in Africa)
II. Colleges
1. GRADUATE COLLEGE
2. TECHNOLOGY AND HUMAN DEVELOPMENT COLLEGE
3. COMMUNITY DEVELOPMENT COLLEGE
4. ALLIED MEDICAL SCIENCE COLLEGE

1. DISTANCE LEARNING UNIT

III. Research and community Development Institutes and Centers
1. MOLECULAR BIOLOGY INSTITUTE
2. PEACE STUDIES AND RESEARCH CENTER
3. LEGAL STUDIES AND CONSULTATIONS CENTER (Faculty of law – located in Northern Campus)
4. SMALL RUMINANTS DEVELOPMENT CENTER (Faculty of Veterinary Science)
5. WATER HARVESTING CENTER (Faculty of Engineering Science)
6. ECONOMIC STUDIES AND CONSULTATIONS CENTER (Faculty of Economics and Commercial Studies).
7. LANGUAGES AND TRANSLATION CENTER (Faculty of Education)
8. EDUCATIONAL STUDIES AND CURRULLA DEVELOPMENT CENTER (Faculty of Education)
9. LOW COST BUILDING MATERIALS RESEARCH CENTER (faculty of Engineering Science)

Nile Valley University
Khartoum P.O. Box : 1843
Atbara P.O. Box : 346
E-mail: vicechan@nilevalley.edu.sd
Website: www.nilevalley.edu.sd
Vice Chancellor: Dr. Abdel Ilah Musa Ali

Nile Valley University has special, unique official records among the Sudanese universities. It is the first and foremost university to be established in the north of Sudan. It was established in 1990, in accordance with the degree of the president of the Republic of Sudan. Initially, the Nile Valley University has been established upon two distinguished individual colleges, which have had along and rich history in the fields of academic excellence, applied sciences and professionalism: the Mechanical Engineering College, Atbara 1976, and the Faculty of Education, Atbara 1984. So the university now is in its third decade of age, stepping confidently forwards towards a brighter future.

Faculties:
1. Faculty of Education
2. Faculty of Engineering & Technology
3. Faculty of Medicine & Health Sciences
4. Faculty of Science & Technology
5. Faculty of Sharia & Law
6. Faculty of Agriculture
7. Faculty of Teacher Education
8. Faculty of the Quran
9. Faculty of Economics & Administrative Sciences
10. Faculty of Islamic & Arabic Sciences
11. Faculty of Community Development
12. Faculty of Graduate Studies

Center:
1. Archaeology and Heritage Studies Center
2. Center of Information Technology
University of Sinnar

Tel.: +249561830286
Fax: +249561830285
E-mail: 
Website: www.uofs.edu.sd
Vice Chancellor: Prof. Mohamed Elkheir Abdelrahman (BSc, MSc in Agriculture – PhD in Plant Breeding).

Introduction:
The University of Sinnar is a public university, established in 1993 in the state of Sinnar 300 kilometers south of Khartoum. With a total students body exceeds 13,000 registered in 13 colleges and a total academic staff of 350.

Vision:
To be an international centre of excellence in learning, research and service provide to community.

Mission:
To provide a world class academic environment for learning, scientific research and community service and advance to the state, the country and the world with an equipped graduate who provide knowledge and skills and recent innovation to be utilized to the well being of the society.

Faculties of the University:
1. Medicine and Health Science
   BSc in medicine & surgery (5 years).
   BSc in Nursing (4 years).
2. Engineering:
   Offers BSc (Honors) in 5 years in Mechanical, Civil, Electrical and electronic, Agricultural and computer Engineering.
3. Agriculture:
   Offers BSc in Plant production, plant protection, Economics and rural development, Chemistry and Soil, Agriculture Mechanization and Bio-Technology.
4. Islamic and Arabic studies (Now Faculty of Arts).
5. Shariaa and Law.
7. Natural resources And Environmental Science.
8. Animal production
9. Education
10. Education For basic school teachers.
11. Computer Science and Information Technology.
12. post graduate college.
13. Rural community Development.

Research fields:
1. Tropical disease: (Malaria, Bilharzias, Madura and Mystouma).
2. Renewable energy sources.
3. Machinery use in Agriculture.
5. Chemical free and organic Agriculture.
6. Natural Resources management – Utilization of forestry range land and wild life and fishery.
7. Problems of primary and secondary schools.
8. Improvements of local animal breeds and research in veterinary science.
10. Studies on historical and Islamic heritage of the Funj Islamic dynasty.
University of Dongola

Location: Northern State, Sudan.
Tel: +249-241-821515
Fax: +249-241821514
E-mail: info@uofd.edu.sd
Website: www.uofd.edu.sd
Vice Chancellor: Prof. Saadeldin Ibrahim Mohammed Izzeldin

Faculties of university:
1/ Faculty of Agricultural Sciences
2/ Faculty of Arts and Human Studies
3/ Faculty of Earth Sciences and Mining
4/ Faculty of Education – Dongola
5/ Faculty of Sharia and Law
6/ Faculty of Education – Marawi
7/ Faculty of Medicine and Health Sciences
8/ Faculty of Economics and Administrative Sciences
9/ Collage of Higher studies
10/ Faculty of Technology and Human Development
11/ Faculty of Education – Roomi Albakri
12/ Faculty of Administrative Sciences
13/ Faculty of Community

Centers and specialized institutes
1/ Alhamad AlAbdalla AlGumaih for Medicine Research Center
2/ Heritage Studies Center
3/ Academic performance and Human Development Center
4/ Water Research Center
5/ Center for Strategic Studies

Degrees awarded by the university:
Diploma, BSc, Higher Diploma, MSc and PhD

University of Shendi

Location: Shendi - Sudan
Address:
Tel: +024990041177
Fax: +0249261872509
E-mail: tagelsir4m@gmail.com
tagelsir5m@ush.sd
Website: www.ush.sd
Vice Chancellor: Prof. Tagellsir Hassan Mohamed Ahmed

faculties
- Faculty of Postgraduate Studies and Scientific Researches.
- Faculty of Medicine.
- Faculty of Nursing Science.
- Faculty of Laboratory Science.
- Faculty of Public Health.
- Faculty of Economic, Commerce & Business Administration.
- Faculty of Art.
- Faculty of Education.
- Faculty of Science & Technology.
- Faculty of Low.
- Faculty of Community Development.
- Faculty of Tourism.

University hospitals:
al-Mak Nimir university Hospital.
-Nuclear medicine center for the treatment of tumors.
-Treatment of kidney and surgery center.
-Heart Center.

Research centers
- Institute for Meroitic Studies.
- Research Center for Cancer Studies.
- Agricultural Irrigation & Animal Production Research Center.
Dalanj University

Location: Dalanj Town, Southern Kordofan State, Sudan
P.O. Box: 14
Tel.: +249123016773
E-mail: adminoffice@dalanjuniversity.edu.sd
Website: www.dalanjuniversity.edu.sd
Vice Chancellor: Prof. Dr. Mohammed El-Awad Dafaalla Ahmed

Dalanj University was established in 1994 according to the presidential decree number (67) that intended to establish states’ universities in Sudan. The states’ universities stay within the policy of higher education revolution, which seeks to provide education opportunities to large number of the Sudanese students from diverse age and ethnic groups as well as geographical areas. Dalanj University comprises the followings academic and professional faculties/colleges and centers:

- Faculty of Medicine
- Faculty of Agriculture
- Faculty of Community Development
- Education College
- Teachers’ College
- Faculty of Science
- Faculty of Computer Science and Information Technology
- Faculty of Physical Education and Sport Science
- Faculty of Economic and Administrative Science
- Community College
- Graduate College

Centers:
- Peace and Development Studies Center
- Development of Human Resource Center
- Center of Natural Gums’ Research
- Camels’ Research Center
- Center of Horticultural Development
- Peace and Development Studies Center
- Development of Human Resource Center
- Center of Natural Gums’ Research
- Camels’ Research Center
- Center of Horticultural Development

Dalanj University awards Bachelor degree from the above mentioned colleges and faculties. However, the graduate college awards PhD, MA, MSC and post-graduate diploma within the domain of different disciplines mainly from faculties of education, community development and agricultural science. It is to be noted that the above mentioned centers are mainly working to serve the surrounding communities in different disciplines. The centers of peace and development studies, development of human resources, and community college conduct capacity building activities in accordance with their field of work.
UNIVERSITY OF BLUE NILE

Location: Blue Nile State - Damazin town.
E-mail: uobn@uobn.edu.sd
Website: www.uobn.edu.sd
Vice Chancellor: Prof’ Faisal Elgasim Ahmed

Colleges:
- Faculty of Education
- Faculty of Economics and Administrative Sciences
- Faculty of Higher Nursing
- Faculty of Medicine and health Sciences
- Faculty of Engineering
- Faculty of Community Development

Centers:
- Center of Peace Studies and Development

Degrees offered:
- Bachelor
- Technical Diploma
- Higher Diploma.
- Master

West Kordufan University

City: El-Nuhud, Sudan
Address: El-Nuhud, P O Box: 20 – Khartoum,
PO Box: 12942 – Postal Code: 11111
Tel: (+249) 120835322/912150400
Email: info@wku.edu.sd,
Wku12347@yahoo.com
uwk@mohe.gov.sd
Website: www.Wku.edu.sd

Vice-Chancellor: Prof: Ali Ahmed Hassabo Adam

Date of establishment: 1997
Language(s) of instruction: Arabic Language & English
Degrees awarded: MA, M.Sc., PhD, BA & B.Sc.

University Faculties:
1) Faculty of Education.
2) Faculty of Islamic Science and Arabic Language.
3) Faculty of Medicine and Health Sciences.
4) Faculty of Sharia a’ and Law.
5) Faculty of Veterinary Science.
6) Faculty of Administrational, Economic and Social Science.
7) Faculty of Postgraduate Studies.
8) Institute of Extra Mural Studies and Community Development
9) Faculty of Computer Sciences and Information Technology.
10) Faculty of Medical Laboratory Science
11) Faculty of Post-graduate
12) Faculty of Community Development
13) Faculty of Animal Production (proposed)
14) Faculty of Media and Communication Science (proposed)

University Research Centres:
1) Peace Studies Centre.
2) Gum-Arabic and Forest Products Research Centre.
3) Centre of Geographical Information System and Water Studies.

UNIVERSITY OF THE HOLY QURA'N
AND TASEEL OF SCIENCES

Location: Sudan: Wad Medani
E-mail: info@uofq.edu.sd
Website: www.uofq.edu.sd
Vice Chancellor: DR. Mahmoud Mahdi ELSharif Khalil

The Faculties:
1. FACULTY OF HOLY QURA’N.
2. FACULTY OF SHARIA – MADENI .
3. FACULTY OF EDUCATION GENERAL .
4. FACULTY OF SHARIA – ALHELALYA .
5. FACULTY OF EDUCATION BASIC LEVEL .
6. FACULTY OF ECONOMICS .
7. FACULTY OF ARABIC LANGUAGE .
8. FACULTY OF THE POST GRADUATE .
9. COMMUNITY FACULTY .
10. FACULTY OF COMPUTER SCIENCES .
11. FACULTY OF LANGUAGES

The Deanship:
1. The Holy Quran Deanship .
2. The Student Deanship .
3. The Libraries Deanship .
4. The Deanship of Quality .
5. The Deanship of Scientific Research

The Centers:
1. Tassel of science Center.
2. Computer Center .
3. Arabic Language Institute For non-native speakers.
4. Imam Dowree center for Quranic types of readings .
5. Islamic ifta Centre.
6. Legal Consultation Center .

The University awarded the following degrees:
• Diploma
• Bachelor
• Master
• Doctorate
UNIVERSITY OF ZALINGEI

Location: Central Darfur State-
Zalingei town
E-mail: unizal@yahoo.com
Website: www.zalingei.edu.sd
Vice Chancellor: Prof Ali Hussein Bahar Mohammed

Colleges:
- Faculty of Agriculture
- Faculty of Forestry Sciences
- Faculty of Computer Science & Information Technology
- Faculty of Education (Basic level)
- Faculty of Education (Secondary level)
- Faculty of Economics & Administrative Sciences
- Faculty of Languages & Linguistics
- Faculty of Applied Health Sciences
- Faculty of Technology Sciences
- Faculty of Community Development

Centres:
- Centre of Peace Studies & Development
- Information Centre
- Jebel Marrah Institute for Research & African Studies
- Environment Centre & Technology Transportation

Degrees Offered:
- Bachelor
- Technical Diploma
- Postgraduate Diploma
- MA & M.Sc.

University of Bakht Al Ruda

Location: Sudan, White Nile state-
Al Duwaim City.
Tel.: +249183770319
Fax: +249 183771327
E-mail: admin@bakhtalruda.edu.sd
gadnad51@gmail.com
Website: www. bakhtalruda.edu.sd
Vice Chancellor: Prof Gadalla Abdalla El-Hassan

Vision :
Scientific Excellence & Educational leadership.

The Faculties :
1. Faculty of Medicine and Health Sciences
2. Faculty of Science
3. Faculty of Agriculture and Natural Resources
4. Faculty of Arts
5. Faculty of Economics and Administrative Sciences
6. Faculty of Education - Bakht Alruda
7. Faculty of Education – Mabrouka
8. Faculty of Education – Neaima
9. Faculty of Community Development

Deanships:
1. Secretary of Academic affairs
2. Deanship of Libraries
3. Deanship of Post Graduate Studies & Scientific Research
4. Students Affairs Deanship

Centers:
1. Computer and Information Technology Center
2. Quality and Accreditation Center

The university awarded the following degrees:
- Diploma
- Bachelor
- Master
- Doctorate
UNIVERSITY OF EL IMAM EL MAHDI

Location: Kosti PO. Box (209)
          Khartoum, PO. Box (11088)
Tel.: +249 571 822002 – 822545
Fax: +249 571830408
      +249 571822222
E-mail: mahdi@mahdi.edu.sd
Website: www.uofs.edu.sd
Vice Chancellor: Professor / Nour El-Daim Osman Mohammed.

Headquarters:
Republic of Sudan - White Nile State. The university administration is located in Kosti – Al-Sarayat - South of Electricity administration. The university faculties are distributed in the cities of Kosti, Rabak and Abba Island. Branches of the Faculty of Community Development are spread in various cities of the state such as (Guli- Alphashoiah- Abba Island - Alkunuz- Almuqainis – Al-shawal - Tandalti).

Faculties and deanships:
1) Faculty Medicine and Health Sciences (Bachelors in Medicine and Surgery - Nursing Sciences – Medical Laboratory Sciences – Public Health).
2) Faculty of Engineering and Technical Studies (B.Sc. (Honours) in Mechanical Engineering – Chemical Engineering – Food Industry).
3) Faculty of Arts (B.A in Islamic Studies - Arabic language - English language – Geography – Psychology – Libraries and Information Sciences).
4) Faculty of Shria and Law (Bachelors in Private Law – Public Law – Jurisprudence - Comparative Jurisprudence).
5) Faculty of Economics and Social Studies (B.Sc. in Business Administration – Economics – Accounting).
6) Faculty of Human Development (Diplomas in Medical Laboratory – Nursing Sciences – Accounting – Computer Sciences – Computer Engineering – Computer Maintenance and Networks).
7) Faculty of Computer Sciences and Information Technology
8) Faculty of Community Development
9) Deanship of Scientific Research
10) Deanship of Graduate Studies
11) Deanship of Libraries
12) Deanship of Students’ Affairs.

Centers and specialized institutes:
Endemic Diseases Center, Training of Imams and preachers Center, Special Needs Center, Center of Mahdist Studies, Center of Economic and Social Studies, Center of Research, Engineering and Industrial Consultants, Conflict Resolution and Peaceful Coexistence Center, Administration of Investment. In addition to Community College Development for the rehabilitation of illiterate women.

Degrees Offered:
The University offers bachelor degree in Sharia and law, arts, medicine and health sciences, engineering and technical studies, economics and social studies, and a diploma in six semesters (three years), in accounting, nursing, mechanics, computer sciences, computer and network maintenance, and information technology. The university also awards post-graduate diploma, master’s and doctoral degrees.
University of Gadarif was established in 1994, It awards the degrees of Diploma, Bachelor, Master and Doctorate in different fields of sciences. The number of the staff of the university exceeded 180 more than 150 of them are PhD holders. They are well trained in different disciplines to perform teaching, conducting research and consultancy.

**Faculties of the University are :-**
1. Faculty of Medicine & Health sciences
2. Faculty of Agricultural and Environmental sciences
3. Faculty of Education
4. Faculty of Computer Science and Information Technology
5. Faculty of Sharyaa and Islamic Studies
6. Faculty of Graduate Studies
7. Faculty of Community Development
8. Faculty of Veterinary Sciences (Showaak, Gadarif State)

**Centers**
1. Center of dry land farming researches
2. Center of remote sensing and geographic information
3. Center of National Oil seeds Processing and Research
4. Center of Advance Training and Technical Consultancy
5. Center of peace studies and women development

University of Bahri

**Location:** Khartoum North, Khartoum, SUDAN, P.O.BOX 1660
**Tel.:** +249 155888430
+249155888431
**E-mail:** cu@bahri.edu.sd
**Website:** www.bahri.edu.sd
**Vice Chancellor:** Prof. Ayoub Adam. Mohammed. Khalil

The policy of the University of Bahri as stipulated in its act has been geared to attain its educational, research and informational goals and to empower the post-continual learning, the modernization and development of knowledge via broad vision, mission, goals and objectives.

**Vision:**
The University of Bahri aspires to become the leading knowledge enterprise in Africa and the Arab world.

**Mission:**
The University of Bahri strives towards achieving excellent education, useful scientific research and Endeavour’s to meet the needs of Sudanese community and maintain concurrency with the rapid changes of the world of today.

**Goals:**
- To provide distinct programs in response to the needs of community
- To attain long-term objectives of high professional quality
- To offer incentives to students and enable them to make full use of knowledge and skills in their personal and professional life.
- To strengthen education and cultural collaborations with worldwide distinguished universities.

**Colleges and centers**
Agriculture, Animal Production, Law, Management Sciences, Applied and Industrial Sciences, Medicine, Arts and Humanities, Natural Resources and Environmental studies, Community Studies and Rural Development, Computer Sciences, Education, Engineering and Architecture. Petroleum Geology and Minerals. Nursing Sciences...
Open University of Sudan

Location: Arkaweet-Obaid Khatem St
            Khartoum 13091, Sudan
Tel.: +249183242774
Fax: +249155881100
E-mail: info@ous.edu.sd
       faisalael@ousedu.sd
Website: www.ous.edu.sd
Vice Chancellor:
Prof. FAISAL ABDALLA ELHAG MOHAMED

Academic Programmes
Existing Programmes for graduate and postgraduate studies
* Education
* Business
  - Business administration
  - Accounting
* Computer science
  - Computer science
  - Information technology
* Law
* languages

Centres
* Human Resources Development Centre
* E-Learning Centre
* Arabic language centre for non Arabic speakers
* Education Development Centre
* Students Integrated Solution Centre
* Open Distance e-Learning Centre

Directorates
* Academic Programming
* Academic Affairs
* Post Graduate
* Centres and Student Support
* Research Planning and Development
* ICT
* Quality Assurance
* Production
* Principle
* Students Affairs
* Library
* Radio and TV

**Figure and Facts**
* 18 Academic Areas
* 176 Learning Centres
* 7 Managerial Centres and Institute
* 25000 (graduate students)
* 1611 (postgraduate students)
* 430 text books
* Gender: 55% Female – 45% male

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**Elsheikh Abdallah Elbadri University**

Location: Berber – River Nile State – Sudan
Tel: +249 120343175
     +249 120819205
E-mails: chancellor@eaeu.edu.sd
         economic@eaeu.edu.sd
         eng@eaeu.edu.sd
         health@eaeu.edu.sd
Web-site: www.eaeu.edu.sd

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**University Founder**
Elsheikh Abdallah Elbadri

**University President**
Prof. Elbadri Elamin Osman

**Faculties:**
1. Faculty of Health Sciences.
2. Faculty of Engineering.
3. Faculty of Administration and Economic Sciences.
4. Faculty of Sciences.
5. Faculty of Nursing.
6. Faculty of Medical Laboratories Sciences.
7. Faculty of Technology.

**Centers:**
1. Center of Social Development.
2. Marshal El-basher’s Center for Vocational Training.
Abdulatif Alhamad University of Technology - Merowe

Abdulatif Al-Hamad University of Technology at Merowe (AAUT-Merowe) is the first technical university in Sudan having its law passed in 2010 and having its first student intake as a university in 2015.

In June 2015, Merowe Technical College was acquired by AAUT-Merowe. It was an established college providing a range of technical diploma programs in engineering, technology, and management.

AAUT-Merowe is a national and public university located in the Northern State, which is one of the most ancient areas worldwide and home to a celebrated kingdom that ruled Egypt all the way to Mesopotamia. It is indeed a destination for archaeologists and tourists from all over the world.

Merowe is host to a number of development projects with Merowe Dam being the catalyst for all other accompanying projects such as Merowe Medical City, Merowe International Airport, many agricultural projects and a network of roads, bridges and railways.

AAUT-Merowe academic structure is administered through program-based hierarchy and it consists of four major colleges i.e. Engineering, Science and Technology, Medicine and Health Sciences, and Social Sciences. Programs at AAUT-Merowe are carefully established to suit the needs of the country. Innovation is what drives AAUT-Merowe with futuristic view and problem solving at the heart of its philosophy.

Vision:
A smart, productive, technical, and unique university pioneering in science and technology; with qualified graduates, distinguished research, active participation in community development and maintaining high ethical and professional values.

Mission:
Development of knowledge and capacity building, and preparation of qualified cadres supported with knowledge, skills, and behavior that comply with international quality measures and commitment to community values and professional ethics.

Objectives:
1. Provide qualified graduates to serve and participate in achieving the development goals in all fields of study.
2. Participate in sustainable development through establishment of specialized research programs focused on achieving sustainable development goals.
3. Provide a model for technical education in developing countries that will enrich labor market with well-trained and productive technical human resource.
4. Keep abreast of developments in scientific fields through the continuous modernization, update and improvement of curricula and study plans.
5. Provide services and solutions to the community through effective scientific research and consultancy to the concerned private and public sectors.
6. Strengthen scientific cooperation and collaboration with international academic institutions and experts through exchange and knowledge transfer programs and promotion of scientific and cultural relations in order to ensure the fulfillment of sustainable development goals.

Academic Programs 2015 – 2016 (11 Programs)
1- College of Engineering
   a. BSc in Civil Engineering
   b. BSc in Industrial Engineering
   c. Technical Diploma in Electrical Engineering
   d. Technical Diploma in Mechanical Engineering
2- College of Science and Technology
   a. Technical Diploma in Information Technology
   b. Technical Diploma in Plants Production
   c. Technical Diploma in Dairy Production
3- College of Medicine and Health Sciences
   a. Bachelor of Medicine and Surgery
   b. BSc in Nursing Sciences
4- College of Social Sciences
   a. BSc in Business Management
   b. Technical Diploma in Business and Banking Information Systems

Academic Programs 2016 – 2017 (9 Programs)
1- College of Engineering
   a. Technical Diploma in Civil Engineering
   b. Technical Diploma in Automotive Engineering
2- College of Science and Technology
   a. Bachelor Degree in Information Technology
   b. Bachelor Degree in Food Technology
3- College of Medicine and Health Sciences
   a. Bachelor Degree in Medical Laboratory Sciences
4- College of Social Sciences
   a. Bachelor Degree in Tourism and Hospitality Management
   b. Bachelor Degree in Archaeology Management
   c. Bachelor Degree in Hotel Management
   d. Bachelor Degree in Accounting Information Systems
Academic Departments 2015 - 2016

1- College of Engineering
   a. Department of Civil Engineering
   b. Department of Mechanical Engineering
   c. Department of Electrical Engineering

2- College of Science and Technology
   a. Department of Mathematical and Physical Sciences
   b. Department of Chemistry and Life Sciences

3- College of Medicine and Health Sciences
   a. Department of Basic Medical Science
   b. Department of Para-clinical Medicine
   c. Department of Clinical Medicine
   d. Department of Nursing Sciences

4- College of Social Sciences
   a. Department of Management and Economic Sciences
   b. Department of Educational Sciences

Other Institution

1- Merowe Institute of Technology
   • A research and consultancy institute that serves the community and contains:
     o Water and Irrigation Research Unit
     o Dry Land and Desertification Unit
     o Renewable Energies Research Unit
     o ICT Research Unit
     o Tropical Medicine Research Unit
     o Food Technology and Industry Research Unit
     o Renewable Energies Research Unit

2- Merowe Technology Park
   • A venue for creativity and innovation that joins businesses, ideas, regulatory, and academia in order to find solutions to reality problems and convert these solutions into marketable products and businesses.

3- Technology Villages:
   • A venue for community service at the heart of the villages in the northern state. Each techno-village provides training and life-long education for members of the communities and also provides a venue for solving problems and delivering services.

University of Al-Butana
(Rufaa)

Location: Sudan – state of gazira- Rufaa city
Tel.: +249183242774
Fax: +249155881100
E.mail: daa@albutana.edu.sd
rashedanwar501@gmail.com
Website: www.albutana.edu.sd
Vice Chancellor: Prof. Anwar Ahmed Eisa Rashid

University Faculties

1. Education (Rufaa):
   The faculty awards Bachelor (honor) in 8 semesters (4years) in the following:
   - Arabic and Islamic Studies.
   - English Language.
   - Geography and History.
   - Mathematics and Computer
   - Mathematics and physics.
   - Chemistry and Biology.

2. Faculty of Management and Economic Sciences (Rufaa):
   The faculty awards Bachelor in 10 semesters (5years) in:
   - Economics.
   - Business Administration.
   - Management Information Systems.
   - Accounting and Financial Management.

3. Faculty of Veterinary Medicine:

4. Faculty of Medicine (Rufaa):

The University of Al-Butana has standing co-operation agreement with the following Universities:

1. University of Kordofan.(Sudan)
2. University of Sudan Sciences and Technology
3. Elgadarif - University. (Sudan)
5. Erzurum Technical University (Turkey).
6. Istanbul Medeniyet University,(Turkey).
Peace University

The area of the farm is 15 acres, about six kilometers from the town of ElFoola University Coordination Office in Khartoum - Khartoum 3 South Club family.
Tel: (+249) 0124522555/+249915736575
Web: www.peace.edu.sd
E-mail: peacealfula@yahoo.com

- Peace University was established by a presidential decree in 2008
- Eleven faculties are situated at 5 campuses in West Kordofan State as follows:

1) **ELFoola Campus**
It is the main campus where headquarters of the University is located. It is 280 Km paved road from ElObeid City. The campus encompasses the following faculties, Centers and Administrations:
*Faculty of Natural Resources and Environmental Studies
*Faculty of Education
*Faculty of Veterinary Medicine
*The center for Peace and developmental studies
*The Microfinance Center
*The Center for Islamic Dawa and training of Imams
*Administration for national and International relations
*Administration for informatics and computer
*Deanship of students’ affairs
*Faculty of graduate studies and scientific Research
*Secretariat for scientific affairs

2) **Babanousa Campus**
It is located about 70 Km NW ElFoola. It consists of the following faculties:
*Faculty of Economics and Community Development
*Faculty of Administrative and financial Sciences
*Faculty of Developmental studies

3) **AlMuglad Campus**
It is only about 35 Km from Babanousa campus. It consists of three faculties:
*Faculty of Petroleum and water engineering
*Faculty of Developmental Studies (branch)

4) **Lagawa Campus**
Lagawa town is about 70 Km from ElFoola city. The campus is of one faculty and a center:
*Faculty of Arts
*Center for honeybee breeding and honey production

5) **ElDibab Campus**
This a newly established campus about 70 Km Southeast ElMuglad town.
*Faculty of Islamic Sciences
*The center for Environmental studies and research

6) **Center under establishment at ElSunout town**
The center for Vegetables and Fruits production
Staff Members
About 140 staff members 74 out of them are PhD holders.
The students:
*The number of undergraduate students in all faculties of the university is about 7,000
*About 121 graduate students (High Diploma, M.Sc. and Ph.D.).
Background:
The idea of establishing the University emerged in 1984. A number of dedicated Sudanese citizens, especially from Omdurman, pledged to fulfill the dream of establishing the University Colleges the nucleus of the University. The study began in November 1986. Then the College moved to the current location at Hamadeneel area in 1993. The College was then upgraded to University status in 1995.

Faculties and Centres:
- Faculty of Health Sciences
- Faculty of Engineering and Architecture
- Faculty of Economics and Administrative Sciences
- Faculty of Medicine
- Faculty of Applied Studies (Design)
- Faculty of Arts
- Faculty of Applied Sciences and Computer
- Faculty of Environmental Sciences
- Faculty of Human and Technical Development
- Mohammad Omar Bashir Center
- Rehabilitation and Training Center
- Awn El-Sharief Gasim Center for Research on Indigenous Sudanese Languages and Vernaculars
- Alternative Energy Center and Sustainable Development
3. Ahfad Center for Science & Technology
4. Teachers Research & Resources Unit
5. Ahfad Institute of Languages
6. Research & Grants Unit

**AUW Service Units:**
1. Al-Hafeed Library.
2. Documentation Unit for Women Studies.
3. Information Technology Unit.
5. Early Childhood Development Centre.
7. Education Development Center.
8. Demonstration Farm.
11. Primary School.

**Postgraduate studies include:**
1/Doctor of philosophy (PhD)
   1. Nutrition
   2. Gender Studies
   3. Sustainable Rural Development
   4. Business Administration
   5. Microfinance
   6. Health Psychology
   7. Trauma Counseling
   8. Pharmaceutical Biotechnology
   9. English Language Teaching & Family Science Education
   10. Public Health,
   11. International Education & Development

2/Master’s programs:

* **School of Health Sciences**
  1. MSc. Nutrition (2500$)
  2. MSc. Public Health (5000$)
  3. High Diploma in Diabetes Education (700$)
  4. High Diploma in Family Science Education

* **Regional Institute of Gender, Diversity, Peace & Rights**
  1. MSc. Gender and Development (2000$)
  2. MSc. Gender and Peace Studies (2000$)
  3. MSc. Gender and Migration (2000$)
  4. MSc. Gender and Governance (2000$)

* **Ahfad Institute of Languages**
  1. MSc. English Language (2000$).
  2. High Diploma in English Language Teaching (1000$)

* **School of Management Studies**
  1. MSc. Business Administration (MBA) (2500$)
  2. MSc. Microfinance (2000$)

* **School of Rural Extension Education and Development**

* **School of Psychology and Preschool Education**
  1. MSc. Health Psychology (2000$)
  2. MSc. Trauma Counseling (2000$)

* **School of Pharmacy**
  1. Pharmaceutical Biotechnology (5000$)

**Libraries:**
Alhafeed Library serves all University Schools in addition to an Electronic library.

**Unions Membership:**
- Sudanese universities Union
- Arab Universities Union
- African Universities Union
- Global Women University Union
- International Association of Universities

**University Schools And departments**
1/ **School of Health Sciences**
   - Location: Omdurman – Sudan
   - P.O Box: 167 Omdurman – Sudan
   - Tel: 553363 249187+
   - Fax: 87 249+1579111
   - Established in 1966
   - System of Education: Semester
   - Education period: 10 Semesters (5 years)
   - Teaching language: English
   - School’s Departments:
     - Human Nutrition
     - Dietetics
     - Public Health
     - Physiotherapy
   - Fees: 2500$
   - Degrees: * BSC * MSC * PhD

2/ **School of Psychology and Preschool Education**
   - Location: Omdurman – Sudan
   - P.O Box: 167 Omdurman – Sudan
   - Tel: 553363 249187+
   - Fax: 87 249+1579111
   - Established in 1970
   - System of Education: Semester
   - Education period: 10 Semesters (5 years)
   - Teaching language: English
   - School’s Departments:
- Counseling and Health Psychology
- Early Childhood Education
- Fees: 2500$  
- Degrees: * BSC * MSC * PhD

3/School of Management Studies
- Location: Omdurman – Sudan
- P.O Box: 167 Omdurman – Sudan
- Tel: 553363 249187+
- Fax: 87 249+1579111
- Established in 1977
- System of Education: Semester
- Education period: 10 Semesters (5 years)
- Teaching language: English
- School Department:
  - Business Administration
  - Accounting and Finance
  - Management Information System
- Fees: 2500$  
- Degrees: * BSC * MSC * PhD

4/School of Rural Extension Education and Development
- Location: Omdurman – Sudan
- P.O Box: 167 Omdurman – Sudan
- Tel: 553363 249187+
- Fax: 87 249+1579111
- Established in 1987
- System of Education: Semester
- Education period: 10 Semesters (5 years)
- Teaching language: English
- School’s Department:
  - Rural Development
- Fees: 2500$  
- Degree: * BSC * MSC * PhD

5/School of Medicine:
- Location: Omdurman – Sudan
- P.O Box: 167 Omdurman – Sudan
- Tel: 553363 249187+
- Fax: 87 249+1579111
- Established in 1990
- System of Education: Semester
- Education period: 12 Semesters (6 years)
- Teaching language: English
- School’s Departments:
  - Surgery
  - Obstetrics and Gynecology
  - Internal Medicine
  - Children
  - Anatomy
  - Physiology
  - Biochemistry
  - Community Health
  - Psychological Health
  - Pathology
  - Pharmacology
- Fees: 6000$  
- Degree: * M.B.B.S

6/School of Pharmacy
- Location: Omdurman – Sudan
- P.O Box: 167 Omdurman – Sudan
- Tel: 553363 249187+
- Fax: 87 249+1579111
- Established in 2001
- System of Education: Semester
- Education period: 10 Semesters
- Teaching language: English
- School’s Departments:
  - Pharmaceutics
  - Medical Pharmacy
  - Pharmaceutical Chemistry
  - Medicinal Plants
  - Industrial Pharmacy
  - Clinical Pharmacy
- Fees: 5000$  
- Degree: * BSC * MSC
**Introduction:**
Sudan International University (SIU), founded in 1990, and located in Khartoum Sudan, is a comprehensive academic institution with a distinctive learning style and a global vision. Over the past few years, the University has reviewed its structures in order to be in line with the educational advancement nationally and internationally. Conscious of its public role, the University strives to create courses which are relevant and timely in response to the needs of the country. All programs are accredited by the Sudan Ministry of Higher Education and Scientific Research. The academic core of the university includes ten Faculties and the Sudan International Languages Centre. It is primarily tasked with harnessing the tremendous human resources potential of the nation by improving the physical, intellectual and material well-being.

**Faculty of Medicine:**
This faculty is in the forefront of medical education and has central focusing to its mission, a curriculum that melds the study of basic science, pathophysiology and mechanisms of disease and the clinical practice of medicine into a cohesive program of learning. The faculty grants the Bachelor degree in medicine and surgery (MBBS) in five years (ten semesters).

**Faculty of Dentistry:**
The faculty maintains high academic standards and a curriculum with up-to-date scientific, technical and health care requirements. The faculty grants the Bachelor Degree in Dental and oral Surgery (BDS) in five years (ten semesters).

**Faculty of Pharmacy:**
The faculty promotes the health and welfare of the community around by preparing graduates in pharmacy to take independent professional responsibility for the outcome of drug therapy in patients. The faculty grants the Bachelor Degree in Pharmacy in a period of five years divided into ten semesters.

**Faculty of Nursing:**
The faculty prepares nursing professionals for the multi-faceted demands of the changing healthcare landscape through an innovative curriculum. The faculty grants the Bachelor Degree in nursing sciences in four years (eight semesters).

**Faculty of Medical Laboratory Sciences:**
The faculty grants the Bachelor Degree in Medical laboratory sciences in four years (eight semesters). The students are provided with a solid knowledge in the following specialization:
• Haematology & Immunology
• Histopathology & Cell
• Clinical chemistry
• Parasitology & Entomology
• Microbiology

**Faculty of Engineering:**
The faculty grants the Bachelor Degree in Engineering in five years (ten semesters). The students are provided with a solid knowledge in the following specialization:
• BSc Honours Electronic Engineering
• BSc Honours Biomedical Engineering
• BSc Honours Networks and Communications Engineering
• BSc Honours Computer Systems Engineering
• BSc Honours Control Systems Engineering
• BSc Honours Power System Engineering
• BSc Honours Civil Engineering
• BSc Honours Architecture

**Faculty of Computing and Information Systems:**
The faculty grants the Bachelor Degree in Computing and Information Systems in four years (eight semesters). The students are provided with a solid knowledge in the following specialization:
• BSc Honours Business Computing
• BSc Honours Network Management
• BSc Honours Information Management And Security
• BSc Honours Internet Systems Development

**Faculty of Management Sciences:**
The faculty grants the Bachelor Degree (Honours) in Management Sciences in Business Administration, Accounting & Auditing, Marketing and Management & Information Systems in four years (eight semesters).
Faculty of Economics, Financial and Banking Studies:
The faculty grants the Bachelor Degree (Honours) in economics, financial and banking studies in Financial, Banking Studies and Economics and Quantitative Methods in four years (eight semesters).

Faculty of Tourism & Hotel Management:
The faculty priority is to enable and encourage students to achieve their full potential and to accomplish academic through a Flexible and innovative curriculum. The faculty grants the Bachelor Degree (Honours) in - Tourism & Hotel Management in four years (eight semesters).

Sudan International Language Center (SILC):
SILC is university student support unit. It offers its language learning services to the students of the university and also to the society at large.

Department of Quality Assurance and Self-Evaluation
Believing in the importance of continuous development of the educational process, the university administration has developed the Department of Quality Assurance and Self-Evaluation to promote a culture of quality and continuous improvement in all sectors at the Sudan International University.

International Students:
International students can add diversity to the university, enriching the experience of other students on campus. Schools with a strong global presence often have a wealth of cultural groups and events, allowing international students an opportunity to share their food, music and traditions with their Sudanese peers. International students attending one of the schools listed below may also benefit from a large foreign community when trying to acclimate to Sudanese life. These colleges reported the highest percentage of their students who were international in the 2013-2014 academic years.

NATIONAL UNIVERSITY – SUDAN
Location: Khartoum- Alraqi District- South of Qatar Charity Society
Address: P.O. Box 3783 Khartoum, Postal Code: 11111 SUDAN
Website: www.nu.edu.sd

COLLEGES:
(1) FACULTY OF MEDICINE
(2) FACULTY OF DENTAL MEDICINE AND SURGERY
(3) FACULTY OF CLINICAL AND INDUSTRIAL PHARMACY
(4) FACULTY OF PHYSIOTHERAPY
(5) FACULTY OF RADIOGRAPHY AND MEDICAL IMAGING
(6) FACULTY OF NURSING AND MIDWIFERY
(7) FACULTY OF MEDICAL LABORATORY SCIENCES
(8) FACULTY OF ADMINISTRATIVE SCIENCES
(9) FACULTY OF COMPUTING AND HEALTH INFORMATICS

DEGREES:
(1) Bachelor of Medicine and Surgery
(2) Bachelor of Dental Medicine and Surgery
(3) Bachelor of Clinical and Industrial Pharmacy
(4) Bachelor of Physiotherapy
(5) Diploma of Physiotherapy
(6) Bachelor of Radiography and Medical Imaging
(7) Bachelor of Nursing
(8) Bachelor of Medical Laboratory Sciences
(9) Bachelor of Business Administration
(10) Bachelor of Accounting
(11) Bachelor of Marketing
(12) Bachelor of Business Information Systems
(13) Bachelor of Computer and Health Informatics.
The National Ribat University
Leadership and excellence

Tel.: +249183273596  +249183263592
+249183263598  +249183267566
+249183267560
Website:  www.ribat.edu.sd
Vice Chancellor: prof. Abdelateef Osman Ashmaig

The National Ribat University colleges:
1- Police Sciences and Law.
2- Medicine.
3- Nursing Sciences.
4- Pharmacy.
5- Medical Laboratories Sciences.
6- Radiology and Nuclear Medicine Sciences.
7- Dentistry and Dental Technology.
8- Economic and Management Sciences.
9- Environmental Studies and Disaster Prevention.
10- Computer Studies.
11- Languages and Translation
12- Abdulsalam Alkhabier for Islamic Qur’an Studies.
13- Technology And Health Sciences.
14- Graduate Studies And Scientific Research.
15- Media College.
16- Law College.
17- Architecture College.

The National Ribat University Institutes:
1. Research Criminal and Social Studies Institute.
2. Institute of Forensic Sciences
3. Rabat Institute for radiotherapy and nuclear medicine

The National Ribat University Centers
1. Poison Center.
2. Sharif Zine El Abidine alhendi Center for Strategic Studies.
3. Cognitive Studies Center and Quranic Miracles

Greetings of Media and Public Relations

University of Science and Technology

Location:  Omdurman, Sudan
Address:  P.O.Box 30 Omdurman,Sudan
E-mail:  Info@ust.edu.sd
Website:  www.ust.edu.sd
Vice Chancellor: Dr.Mutaz Mohamed Ahmed Elbrier

Faculties:
1/ Medicine
2/ Pharmacy
3/ Dentistry
4/ Medical Labrotary Sciences
5/ Engineering:
  *Civil  *Architecture and Spatial Planning  *Medical
  *Communication Systems  *Computer and Electronic Systems
  *Electronic Systems Software
6/ Computer Science and Information Technology
7/ Administrative Sciences:
  *Business  *Accounting  *Project Management  *Marketing
  *Hospital Management
8/ Postgraduate and Academic Advancement

Membership in Unions and Organizations:
1/ World Intellectual Property Organization (WIPO) Geneva
2/ Union of Arab Universities (Jordan)
3/ Union of African Universities (ACCRA-Ghana)
4/ Union of Sudanes Universities (Khartoum)
5/ Scientific Society Of Pharmacy Faculties in the Arab World
6/ International Association for combating T.B (EPI lab)
7/ British Society for cervical carcinoma
8/ The Norwegian Ministry of Health Scalerom Hospital

Valid Agreements with other Universities and Institutions:
1/ University of Missouri, India
2/ Faculty of Dentistry, University of Bergin, Norway
3/ Madras Raja Univ.of Dentistry
4/ Hulwan Univ., Egypt
5/ The Sixth of October Univ/Egept
Scientific Cultural Centers:
1/ Omdurman Study Center
2/ Albereir Cultural Centre
3/ Tagana Scientific Forum
4/ Tagana Histopathological Research Centre
5/ Tagana Aids Research Centre
6/ Tagana Centre for Modern Agricultural Technologists
7/ Tagana Malaria Research Centre
8/ The English Language service Centre
9/ Tangana Staff Development Centre
11/ Tangana Information Centre

Libraries:
1/ The Engineering Building Digital Library
2/ The Medical Building complex Digital Library
3/ The Museum Library
4/ The Administrative Science Library
5/ The Computer Science and Information Technology Library
6/ The Postgraduate studies Library

Future University- Sudan

Location: - P.O. Box 10553 Khartoum Sudan
Address:
Tel.: +249183428543
Fax: +249183428551
E-mail: info@fusudan.net
Website: www.fusudan.net
Vice Chancellor: Dr. El Tayeb Mustafa Fadel Elseid
Doctorate (PhD)

The University Faculties:
1- Faculty of Information Technology
2- Faculty of Computer Science
3- Faculty of Engineering
4- Faculty of Architecture
5- Faculty of Art & Design.
6- Faculty of Telecommunication & Space Technology.
7- Faculty of Geoinformatics.
8- Faculty of Basic Studies.
9- Faculty of Postgraduate Studies.

The University Institutes and Centers:
1- Center of Technical Services (CTS)
2- Center of e-learning and Software Development (CESD)
3- Kush Institute for Space Technology.
4- UNESCO Cousteau Ecotechnie Chair.
5- The International Computer Driving License (ICDL).
6- Center for Training and Research.

Degrees awarded by the Faculties:
1- Faculty of Engineering:
- Diploma in Computer Engineering.
- Diploma in Electronic Engineering.
- Diploma in Network Engineering.
- Bachelor in Computer Engineering.
- Bachelor in Electronic Engineering.
- Bachelor in Biomedical Engineering
- Bachelor in Micronanics Engineering
- Bachelor in Laser Engineering
- Bachelor in Renewable Energy Engineering
2- Faculty of Computer Science:
- Bachelor in Computer Science
- Master by Research in Computer Science
- Master by Course in Computer Science

3- Faculty of Information Technology:
- Diploma in Information Technology
- Diploma in Information Technology of Business and accounting
- Diploma in E-Commerce Technology
- Diploma in Web Design Technology
- Bachelor in Information Technology
- Bachelor in Knowledge Management
- Bachelor in Knowledge Engineering

4- Faculty of Telecommunication & Space Technology:
- Diploma in Telecommunication Engineering Technology.
- Bachelor in Telecommunication Engineering.
- Bachelor in Satellite Engineering.
- Master by Course in Data Communication & Network Engineering.

5- Faculty of Art & Design:
- Bachelor in Creative Multimedia.
- Bachelor in Interior Design.
- Bachelor in Graphics Technology.

6- Faculty of Geoinformatics:
- Bachelor in Geoinformatics.
- Bachelor in Remote Sensing.

7- Faculty of Architecture
- Bachelor in Architectural Design
- Master by Course in
- Master by Research in Architecture
Dr. Alawia Imam’s Pharmaceutical Development Centre
Altamios
Altamayouz Accident and Emergency Centre

**Vision:**
To create a brilliant future for the University of Medical Sciences and Technology (UMST) in which the student, faculty, staff, the nation and the world will benefit. UMST will value excellence, quality and service. UMST will foster innovation and creativity.

**Mission:**
We aim to develop competent and socially responsible professionals and lifelong learners in an environment that fosters excellence in the academic core processes of teaching-learning, research and community service. Our mission is to provide timely, relevant and transformable academic programs responsive to the needs of our local, national and global communities that keep pace with the rapidly changing world.

**Objectives:**
The University is working within the framework of the general policy of the State and the National Council for Higher Education and Scientific Research on learning, teaching and the development of knowledge in various branches of technology for the purpose of community service and development. Without prejudice to the generality of the foregoing, the university will achieve the following objectives:

(A) To confirm the values of originality emanating from the nation’s heritage of civilization established by the pioneers of private education and continued trend of founders, and their expression in all aspects of university activity qualified for generations and sticking to their faith and heritage.

(B) To prepare students for the task of intellectual leadership in the fields of human knowledge, and professional and technical personnel capable of contributing to the advancement of society.

(C) To encourage scientific research and promote the public interest in scientific studies and special studies of Sudanese national problems and the publication of books and periodicals, conferences and lectures.

(D) To provide targeted programs to serve the community through the curriculum and specialized training and educational courses and public lectures and continuing education programs and direct the various aspects of the activity that makes the university an effective tool in the development of society.

(E) To document related to the university sectors and institutions, public and private, and to contribute to meet their needs in the planning of programs and curricula and in directing their research activities, and to provide scientific and technical consultation to improve their achievements and promote their contribution to community development and prosperity.

**Almughtaribeen University**

Location: Sudan-Khartoum
Jabra, Main Street, Square 19.
P. O. Box: 7121 Khartoum, Sudan, Postal Code 11123
Tel.: +249155776655
Fax: +249155305404
E-mail: info@mu.edu.sd
Website: www.mu.edu.sd

**Colleges and certificates:**
The University awards Bachelor Degree in:-
1- College of Medicine and Medical Sciences.
2- College of Engineering.
3- College of Business Administration.
4- College of Languages
Karary University is an educational institution with military features and a separate entity. The Head Quarter is located in Khartoum State it includes colleges, schools, and institutes and specialized training centers qualifying specialized individuals to serve various military and other educational fields. Karary Academy of Technology has been developed as a highly scientific military institution concerned with preparing engineering and technical cadres to satisfy the armed forces increasing needs with regard to the rapid progress in the fields of military tools and instruments.

The presidential Act No.266 in August 28th 1994 has been issued to establish Karary Academy of Technology and approved by the Sudanese National Assembly. Karary Academy of Technology has been developed as a highly scientific military institution concerned with preparing engineering and technical cadres to satisfy the armed forces increasing needs with regard to the rapid progress in the fields of military tools and instruments.

UNIVERSITY COLLEGES
- MILITARY COLLEGE
- ENGINEERING COLLEGE
- COLLEGE OF MARINE STUDIES
- COLLEGE OF AVIATION SCIENCES
- TECHNICAL COLLEGE
- COLLEGE of MEDICINE
- COLLEGE of DENTISTRY
- COLLEGE of PHARMACY
- COLLEGE of MEDICAL LABS
- COLLEGE of NURSING
- COLLEGE of Radiological Medical Sciences
- COLLEGE of POSTGRADUATE STUDIES

Coordinating Colleges
- Heart Centre
- High Military Academy – Defense College

Degrees Awarded by the University
- Doctor of Philosophy
- Master of Science
- High Diploma of Science
- Bachelor Degree
- Diploma Degree
Wadmedani Ahlia University

Vice Chancellor: Professor/ Isam A. Elboushi

Wadmedani Ahlia University is non-governmental non-profit educational institute run by a volunteering Council of Trustees. It is one of a few non-government universities with fees affordable to most Sudanese students. Financial resources come mostly from students' tuition and registration fees, which are used to develop the infrastructure and to recruit competent academic staff, and to equip laboratories and workshops with the most recent and efficient equipments.

The University was first initiated as a College by number of philanthropists from Wadmedani town in 1992 with a few diploma programs and in due time, the College developed both in infrastructure and programs. The development continued until the College was qualified to be promoted to a university in June 2012 to become Wadmedani Ahlia University.

Faculties:
The University has five Faculties, namely: Faculty of Economics and Administration Sciences, Faculty of Arts, Faculty of Applied Psychology, Faculty of Computer Science and Information Technology, Faculty of Engineering and Architecture

Academic Programs:
• Diploma in Accounting, Diploma in Business Admin (started in 1996),
• Bachelor of Science (B.Sc.) in Administration Science (Business Admin. / Accounting) (1996)
• B.A. in Applied Psychology (1998)
• Diploma in Information Technology, Diploma in Computer Maintenance and B.Sc. in Computer Science (2001)
• B.Sc. (Honor’s) Architecture and Urban Planning. (started 2007)
• B.Sc. in Economics. The program's proposal is ready to be approved by the University

Academic Council
• Post-graduate Programs:
• M.A in Applied Psychology started in May 2013.
• MBA: The program is ready and will soon be sent to the NCHESR for approval.
• M.A. in English language. Proposal is underway.

Training Centers:
1. Human Resource and Community Development Center
The Center is concerned with in-service training in various fields of knowledge. Experts in the center design the appropriate short-term training programs, according to the needs of the firms or institutions that requested them, and execute these programs with the help of trainers from the university and from neighbouring institutions.
2. Media and information Center
The Center has well-equipped studio for recording, editing and broadcasting radio and television programs. It has executed several short training programs for the general public. The training included most aspects pertaining to the radio and television subject matter. The Center is preparing a two year program that leads to a diploma in this important area.
3. Climate Change and Environmental Studies Center
The Center is concerned with applied research in the area of climate change and environmental issues, aiming at increasing crop production and reducing the effects of climate change on the environment.
4. Fine Art Unit and Art Gallery
This unit provided a wealth of oil paintings that decorate halls, offices, laboratories and elsewhere. Artists here help students of architecture to learn free hand drawing. They are responsible for any artistic role to be played in the University, especially during celebrations and special occasions.

Community Service
The University has contributed to the development of the local community through conferences, workshops, seminars and various other activities to enlighten local citizens about social, political and health issues e.g. a workshop on Gezira Scheme: problems and solutions, another on the Comprehensive Peace Treaty and several seminars and lectures on health issues such as AIDS, bad and harmful customs, lectures on sign language…etc
Elrazi University

Location: - Sudan – Khartoum
P.O.Box: 11551 Khartoum - Sudan
Tel.: +249 183 730004 +249 155 124002
+249 912348854 +249 912235082
Fax: +249 155 124004 +249 183 789326
E-mail: info@elraziuniv.net

Website: www.elraziuniv.net
Vice Chancellor: Ahmed Osman Hassan Rizig

Faculties:
1. Medicine
2. Dental Medicine
3. Pharmacy
4. Medical Laboratories
5. Business Administration
6. Information Technology
7. Dental Technology
Total Number of Students: 2668

29 L. Hall
15 Labs.

Mashreq University

Tel.: (249) 185 321699 -185 321799 -185 321899
E-mail: info@mashreq.edu.sd
Website: WWW.MASHREQ.EDU.SD

Introduction about Mashreq University

El-Mashreq University is located in the north eastern side of Khartoum-Bahi city. It was established in the year 2003, when it obtained its approval from the Sudan Ministry of Higher Education and Scientific Research upon proving it’s exceptionally well designed and ideally constructed premises to adequately accommodate the lecture rooms and other services. The approval included a close of appreciation of the infra-structure. The specially designed and constructed University buildings, facilities and infrastructure provide the appropriate educational environment.

The University provides practical training within its academic syllabus, and laboratories are equipped with the latest in teaching aids technologies recommended by The High Education Development Agency.

Mashreq university had started the constructions of its new campus, located 2 kilometers northern the current university location in an area of (15,000 square meter), containing twenty buildings designed according to the modern standards of international universities up to every part of its details. The campus will contain the different university sections in addition to administration and services units. The work has already been established at the new location and expected to be completed by thirty months.

Overview of Faculties:
- Faculty of Engineering (B.Sc. Hon. ten semesters)
  * Mechatronics Engineering
    Mechatronics is the combination of Mechanical engineering, Electronic engineering, Computer engineering, Control engineering, and System Design engineering in order to design, and manufacture useful products. Mechatronics is multidisciplinary engineering system design; it leads to a new important research field and at the same time helps to push research in related fields into new fruitful direction.
  * Communication Engineering
    This program aims towards providing the student with the basics of engineering and modern communication systems. It qualifies the student to work on many of the modern
communication networks such as the telephone system networks, broadcasting stations networks, wired and wireless communication systems, fibre -optics networks and satellite communication systems, analogy and digital communication systems and its electrical and electromagnetic decals, methods of transmission and treatments.

* Electronics Engineering

This program aims towards providing the students with practical qualification necessary for design and development of the electronic equipment and devices, specially the computers.

-Faculty of Computer Sciences and Information Technology (B.Sc. 8 semesters)

* Software Engineering

The program aims toward studying the best ways and means of designing, building and maintaining software systems using the computer science programming results; particularly the application of theories in the process of system design and build-up.

The program combines between the theories and the means of implementation in practicing of software engineering. Hence, particular attention is given to focusing towards the capability of developing software using adequately selected programming languages such as C++, JAVA, UNIX, WINDOWS and Chart Graphics, compatible systems, concurrent systems and methodology.

* Information Technology

This program aims toward providing qualified cadres for the various areas of work in information systems capable of selecting the appropriate system for a particular institution; able to develop an effective, reliable, secure and progressive systems in accordance with the functions and objectives of the particular institution. The ability to make the management of the constitutions understands the components of the infrastructure for the information system and the ways of utilizing it and its future impact in the development of the institution’s administration and management. Effectively contribute with the information system specialists in its technical support.

-Faculty of Economics and Administrative Sciences (B.Sc. 8 semesters)

* Business Administration

This program aims to development of the student’s capabilities in modern administration skills to cope with the current globalization by getting exposed to the latest developments in international curriculums and syllabus in business administration subjects; with emphasis in the practical aspects of the subjects and the practical training with different public and private institutions. This faculty includes the following departments:

- Marketing Management
- Human Resources Management
- Accounting and Finance Management

* Economics

This program aims to provide the local and international market with qualified manpower well trained with modern training packages that comprises the modern development theories in utilizing digital standards and modern technology. It also provides syllabus in the field of finance and investment depending solely on networks and electronic transactions using the internet.

-Faculty of Communication Sciences (B.Sc. 8 semesters)

* Multimedia

This program is designed to provide you with advanced knowledge and skills in digital media, design and technology. This includes the design and development of interactive systems, the production of high quality digital media content and the application of digital media in the promotion of products and services. You will be introduced to a range of areas that reflect established and emerging industry best practice including graphic design, digital audio and video production, motion graphics, 2D and 3D digital animation, digital media technology, web and mobile application development, casual game development, social media, marketing, web advertising, web analytics and communications.

* Media (Radio & TV.)

This program aims towards exposing the student to the theoretical and practical aspects of the field. Program concentrates on developing the capability of the student to develop the infrastructures in the field of information industry; particularly of the radio broadcasting stations, television stations newspapers and magazines publishing houses, advertising institutions, multimedia and information and communication techniques.

-Faculty of Technology and Communication (Dip. 6 semesters)

* Information Technology Diploma
* Communication Engineering Diploma
* Electrical Engineering Diploma
* Biomedical Engineering Diploma

The Diploma in Biomedical Sciences program is designed to foster opportunities for entry into the life science industry and as an avenue for students to embark on further professional development.

-Faculty of Graduate Studies
(Under process)

* MSc. Mechatronics Engineering

The importance of this program comes from the fact that it fulfills a real need for Mechatronics graduates of the Faculty of Faculty of engineering and other similar faculties since it increases career opportunities for graduates and strengthens their knowledge in a variety of Mechatronics disciplines.

* MSc. Information Technology

This course provides a wide range of theoretical and practical opportunities for graduates
from a variety of disciplines. It is suitable for those who wish to develop professional and technical competence in the field of information technology. It also deals with current issues relating to information security and the management of IT systems in a business organization.

* MSc. Multimedia
The MSc in Multimedia focuses on the design, content provision and creative authoring of interactive digital media (multimedia) products, services and new media artworks.

<table>
<thead>
<tr>
<th>No</th>
<th>Faculty name</th>
<th>Degree</th>
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<tbody>
<tr>
<td>1</td>
<td>Faculty of Engineering</td>
<td>10 semesters B.Sc. Hon.</td>
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<tr>
<td>1.1</td>
<td>Mechatronics Engineering</td>
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<td>1.2</td>
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<td>1.3</td>
<td>Electronics Engineering</td>
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<td>2.1</td>
<td>Software Engineering</td>
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<td>2.2</td>
<td>Information Technology</td>
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<td>3</td>
<td>Faculty of Economics and Administrative Sciences</td>
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<td>3.1</td>
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<td>3.2</td>
<td>Marketing Management</td>
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<td>3.3</td>
<td>Human Resources Management</td>
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<td>3.4</td>
<td>Accounting and Finance Management</td>
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<td>3.5</td>
<td>Economics</td>
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<td>4</td>
<td>Faculty of Communication Sciences</td>
<td>8 semesters B.Sc.</td>
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<td>4.1</td>
<td>Multimedia</td>
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<tr>
<td>4.2</td>
<td>Media (Radio and TV.)</td>
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<tr>
<td>5</td>
<td>Faculty of Technology and Community Development</td>
<td>6 semesters Diploma</td>
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<tr>
<td>5.1</td>
<td>Information Technology Diploma</td>
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<td>5.2</td>
<td>Multimedia Diploma</td>
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<td>5.3</td>
<td>Communication Engineering Diploma</td>
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<td>5.4</td>
<td>Electrical Engineering Diploma</td>
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<td>5.5</td>
<td>Biomedical Engineering Diploma</td>
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<td>6</td>
<td>Faculty of Graduate Studies (under process)</td>
<td>M.Sc.</td>
</tr>
<tr>
<td>6.1</td>
<td>M.Sc. Mechatronics Engineering</td>
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<tr>
<td>6.2</td>
<td>M.Sc. Information Technology</td>
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<td>6.3</td>
<td>M.Sc. Multimedia</td>
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<tr>
<td>6.4</td>
<td>MBA</td>
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</tbody>
</table>

The National Centre for Research (NCR) was established in 1991 to replace the former National Council for Research established in 1970. NCR was established as a fully fledged multidisciplinary institution mandated to conduct scientific applied research for development in specialized areas not adequately covered by other research organizations e.g. medicinal and aromatic plants, remote sensing, biotechnology. The National Centre for Research (NCR) is currently under the Ministry of Higher Education and Scientific Research.

The National Centre for Research Institutes:

1. Environment and Natural Resources Research Institute (ENRRI)
The institute established in 1992. The need for a body to carry out applied research in the field of conservation and development of natural resources and their sustainable utilization as well as environment protection was the main reason for establishing ENRRI.

2. Institute of Engineering Research and Materials Technology
The Institute of Engineering Research and Materials Technology (IERMT) offers a wide range of interesting research programmes in four broad areas: Engineering, Materials Science, Appropriate technology and Electronics and communications. The Institute has capabilities in materials synthesis, integration and fabrication, analysis, characterization and design.

3. Institute of Space Research and Aerospace (ISRA)
The institute of Space Research and Aerospace (ISRA) was established according to the State Minister of Science and Communication resolution and has been launched and became active on 27th Rajab 1434, 6th of June 2013 so as to nationalize the research and development of the different fields of space science and technology in Sudan.

4. Tropical Medicine Research Institute (TMRI)
The Tropical Medicine Research Institute (TMRI) was established in 1972. The main activities of the TMRI are to undertake applied research programmes on the transmission and control of parasitic diseases. Improve the diagnostic methodology and implement new finer tools for the control of endemic diseases in the Sudan.

5. Medicinal and Aromatic Plants Research Institute and Traditional Medicine
In 1972 Medicinal and Aromatic Research Unit was established by the National Council for Research. During 1983, this unit was upgraded to become an institute affiliated to the Council of Medical Research. In 1992 it became a fully-fledged research institute.
6. Remote Sensing and Seismology Authority
Remote Sensing Authority (RSA) was established in 1977, as a National Remote sensing Center (NRSC) within the National Council for Research, Ministry of Higher Education and Scientific Research. In 1996 the Remote Sensing Center was renamed to Remote Sensing Authority and affiliated to the National Center for Research, Ministry of Science and Technology.

7. Commission for Biotechnology & Genetic Engineering (CBGE)
The Commission for Biotechnology & Genetic Engineering was established on the 9th of February, 1993, by the National Centre for Research (NCR) to help in solving economical, environmental, health and nutritional problems using modern biotechnical research techniques, with special emphasis on the applied techniques. It links research with development and planning of the country. The CBGE acts as a focal point in Sudan for the International Centre for Genetic Engineering and Biotechnology (ICGEB), Trieste, Italy.

Sudan Academy for Science
Location: - : Khartoum2(Northwest Ozone) - Khartoum - Sudan
P.O Box: 86 Khartoum - Sudan
Tel.: +249183496607
Fax: +249183496602

It is the first full-fledged State University for Postgraduate training in the Sudan, Pioneering Research and Development (R&D). It is one of the Government advisors in Science and Technology. The Academy, established in 2004, enjoys an original composition, based on a federal system, by affiliation of R.D corporations and centres, acting as colleges. The research caliber of the members of the Academy federal system is highly commended and recognized nationally, regionally and internationally.

Main Objectives of SAS
1. Contribution to enhancing the security and development of national wealth by adopting research projects, studies and programs relevant to the needs of the socioeconomic endeavors of the Sudan.
2. Academic training of students and awarding of post graduate degrees.
3. Encouraging the academic staff and research students affiliated to the Academy to carry-out scientific research of applied nature, in areas endorsed by the approved national research plan.
4. Production of innovative technologies for the benefit of the Sudanese community, in coordination with other higher education and research institutions. This is to achieve the national endeavors for development.
5. Giving special attention to science, technology and development in Arab, African and Islamic nations
6. Strengthening relations with productive corporate, in both the public and private sectors.
7. Offering consultations to the productive sectors.
8. Contributions towards the enhancement of performance of civil servants through proper training.

Sudan Academy of Sciences offers MSC degree by courses, in the following fields:
• Engineering Research and Industrial Technology :
  o Mechanical Engineering Design.
  o Engineering in Electrical Energy Production & Control.
  o Underground water Technology.
  o Refrigeration and Air Conditioning.
  o Cleaner Production.
  o Mining Technology.
• Animal Wealth :
  o Wildlife Research.
  o Fisheries.
  o Animal Health.
  o Animal Production.
• Agriculture Research:
  o Nutrition Technology.
  o Organic Agriculture.
• Economic, social and Human Studies:
  o Business Administration.
  o Gifted and Talented.
  o Population, Development.
  o Higher Diploma in Office Management and Secretariat.
• Energy and Earth Science:
  o Renewable Energy Technology.
  o Petroleum and Petrochemical Technology.
  o Sound and Acoustic Technology.
• Atomic Energy:
  o Medical Atomic Physics.
  o Radiation Protection and the Environment.
  o Nuclear Science & Technology.
• Biological Science, New Technologies and Environment:
  o Microbiology in Tropical Medicine.
  o Immunology in Tropical Medicine.
  o Medical Parasitology in Tropical Medicine.
  o Medical Anthropology.
  o Urban Design.
  o Remote Sensing and Geographic Information Systems.
  o Material Engineering (Metallurgical).
  o Material Engineering (Electronics).
  o Climatology and Meteorology.
  o Integrated Water Management Resources.
  o Waste Management and Technology.
  o Beekeeping and Honey Production (Apiculture).
• Political Sciences and Diplomatic Studies:
  o International Relations.
• Applied Science and Technology:
  o Industrial Biotechnology.
  o Nano Sciences and Technology.
  o Geo Technology.
  o Computational Technology.
  o Futurology.
Centers

- Advanced computing
- African Center for Technology Studies and Development
- Applied bioinformatics
- Bio-fuel technology
- Food technology
- Geo-technology
- Human Development And Capacity Building
- Industrial biotechnology
- Industrial technology
- Information technology
- Innovation and design
- Nano-technology
- Space Technology Research

Some Image from ACT

Sudan Atomic Energy Commission (SAEC)

Location: Sudan Atomic Energy Commission (SAEC)
Ash-shati Ext, East of Khartoum Int. Fair, Burri St.
Block 11 Building No. 139 Postal Code 11111
P.O. Box: 3001 KHARTOUM- SUDAN
Tel.: + 249 183 28 64 93

The “Sudan Atomic Energy Commission (SAEC) Act, 1996” was passed by the National Assembly, and assented to by the President of the Republic. This Act has replaced both Atomic Energy Research Institute and the Atomic Energy Committee and vested their functions (Research, Coordination and Services) in the newly established Commission.

Historical Background

Sudan becomes a member of the International Atomic energy Agency in 1958; one year after it had came into being. In 1962 Sudan Atomic Energy Committee was constituted to act as a focal point responsible for co-coordinating between Sudan Government and the Agency in matters related to nuclear energy.

In 1971 “Sudan Atomic Energy Committe Act” was issued mainly establishing a commit-tee affiliated to the National Geology Corporation and meant to supervise the implementa-tion of the IAEA technical cooperation program in Sudan.

The “Atomic Energy Committee Act, 1973” established a committee, under the supervi-sion of the chairman of National Research Council, with the mandate of promoting use of nuclear techniques in the country and also, overseeing safety in all activities involving use of ionizing radiation.

Objectives of SAEC

The SAEC shall pursue the following objects, to:
1. Care for the national interests, at both the international and national levels, with respect to the atomic energy affairs, and follow-up the developments thereof,
2. Enable the State to utilize atomic energy, in the peaceful purposes, in service of the plans and programs of economic development,
3. Ensure the safety of human beings, animals and the environment, in general, against radiation risks, and disseminate awareness of such risks among individuals

RADIATION SAFETY INSTITUTE

Radiation Safety Institute (RSI) was established in 2004. The objectives of the RSI are to:
1. Provide radiation protection services to the institutes and companies using radiation
sources.
2. Train radiation workers on how to deal with radiation safely.
3. Provide consultancy on radiation protection matters Monitor the environment to assess the radioactivity.
4. concentrations for the safety of the public and the environment.

The Institute of Nuclear Applications in Biological Sciences
• committed to be the leading institute contributing to sustainable national prosperity through effective utilization of nuclear science and technology in the fields of medicine and biology.

Chemistry & Nuclear Physics Institute