

# CURRICULUM VITAE



## Personal Data

Name: Andreas Mezey  
Born on: 21 March 1956  
In: Tirgu Mureş, Romania  
Citizenship: German, Romanian, Hungarian  
Civil Status: married, 3 Children

## Professional Career

2013 – to date Architectural Studio Andreas Mezey  
Owner since 1997

1996 – 2013 top consult köln GmbH  
Head of Department International Healthcare Projects

- Responsible for acquisition, project development and management
- Turnover p.a.: approx. 0,3 Mio. €, two assistants in average,
- Successful implementation of modernization projects and concepts for process optimization in university hospitals and community hospitals,
- Preparation of architectural concepts for optimizing the use of resources and processes in hospitals,
- Creation of development and target planning for hospitals with partially very high complexity

## Reference Projects realised with the Architectural Studio

Catholic Hospital Tirana, Albania  
Finalisation of the primary health care hospital with orthopaedic profile, with 110 beds and 4 operating theatres  
- Business Plan (with WEGA Healthmanagement GmbH)  
- Analysis of the as-is-situation of the existing building  
- Preliminary and final design  
- Consulting

Fitness and Wellness Studio „Studio 53“ in Brühl

- Consulting
- Need assessment
- Preliminary and final design
- Preparation of the tender documents
- Supervision
- Coaching of the client during the realisation of the project
- Taking over

Production and Warehouse with Exhibition and Offices for Heating Engineering in Brühl

- Consulting
- Need assessment
- Preliminary and final design
- Preparation of the tender documents
- Supervision
- Coaching of the client during the realisation of the project
- Taking over

Operation Building with Warehouse and Offices for Garden and Landscape planning in Brühl

- Consulting
- Need assessment
- Preliminary and final design
- Preparation of the tender documents
- Supervision
- Coaching of the client during the realisation of the project
- Taking over

## Reference Projects realised by the top consult köln

Leipzig St. Elisabeth-Hospital gGmbH

Rehabilitation and extension of the hospital with 356beds in 2 Phases

Following departments were planned:

1<sup>st</sup> Phase: Emergency, X-Ray, Prenatal Diagnostics Centre, Urology, ICU with 10 beds, General Wards with 200 beds, parking house with 140 places

2<sup>nd</sup> Phase: 4 operating theatres, Recovery room with 8 beds, delivery department with two delivery rooms, Gynaecology department, Central Sterilisation, Kitchen and VIP ward with 30 beds

Services provided:

- Architectural-Design

Sankt Augustin German Children Cardiac Centre with 210 beds

Erection of the hospital with 3 new operating theatres, ICU with 18 beds, cardiac surgery ward with 25 beds and cardiology ward with 12 beds.

Services provided:

- Feasibility Study, Accommodation Schedule
- Preliminary and final design
- Coordination of the specialist engineers during the design process

Porz on the Rhine Academic Teaching Hospital

Rehabilitation and Extension of the hospital in several phases:

- Realisation of five new operating theatres
- Reconstruction of the Central Sterilisation Department
- Reconstruction of the children hospital

- Implementation of the clinical medical services

Services provided:

- Preliminary and final design
- Coordination of the specialist engineers during the design process

Bad Frankenhausen German Red Cross-Manniske-Hospital  
Reconstruction and extension of the hospital with 189 beds.

- Preliminary design
- Final design

Regional Hospital Shkodra, Albania Phases 1 to 3

(Financed by the World Bank and CEB)

Reconstruction and extension of the regional hospital with 374 beds in three phases.

Services provided:

- Feasibility study and accommodation schedule
- Creation of the development and target design
- Preliminary design
- Final design
- Preparation of the bidding documents
- Site supervision
- Support of the Customer during the realisation of the project
- know how transfer

Shanghai No. 1 People's Hospital, Shanghai/China

Realisation of a new hospital with 1.800 beds.

The net area amounts to 143.000 sqm.

Following functions were implemented:

- Emergency department
- Operating Theatres with 35 units,
- Polyclinics for 5.00 patients per day,
- Radiology,
- Nuclear Medicine
- Central Sterilisation,
- Central laboratory,
- General wards,
- ICU,
- VIP Department,
- Teaching, Research and Conference Centre,
- Administration and Habitation for staff

Services provided:

- Preliminary design, Visualisation
- Coordination of the design process
- Consultancy and know now transfer

Children's Hospital Medical Centre Fudan University Shanghai/  
China

Realisation of a new hospital with 61.524 sqm. net area.

Following services were included:

- Emergency Department,
- Polyclinics,
- Functional Diagnostics,
- Radiology,
- Physiotherapy,
- Operating Theatre with 24 units ,
- Wards,
- ICU,
- Kitchen

- Teaching, Research and Conference Centre,  
Services provided:
- Preliminary design, Visualisation
- Coordination of the design process
- Consultancy and know now transfer

Republic of Moldova

Development of the National Hospital Master Plan 2020

(Financed by the World Bank)

- Capacity and efficiency analysis
- Determination of the demand of beds based on European Standards,
- Preparation of the new country wide hospital network
- Cost calculation, time schedule, determination of the realisation phases

Services provided:

- Consultancy and know now transfer

Republic of Moldova

Architectural and Engineering Assessments of Physical Changes Needed for Hospital Consolidation

(Financed by the World Bank)

- Assessment of 24 hospitals in Chisinau,
- Analysis of the services, capacities and efficiency of the facilities in the context of the demands of the population
- Determination of the demand of beds based on European Standards,
- Preparation of the new hospital network in Chisinau
- Cost calculation, time schedule, determination of the realisation phases

Services provided:

- Consultancy and know now transfer

Republic of Moldova

Realisation of the National Diabetes Centre

(Financed by the Kuwait Fund for Arab Economic Development)

- Assessment of the diabetes services in Moldova,
- Study of the programs initialised by the Ministry of Health in collaboration with the Ministry of Nutrition, Family and Sport and Tourism
- Analysis of the services, capacities and efficiency of the facilities in the context of the demands of the population
- Determination of the demand of beds and locations based on European Standards,
- Cost calculation, time schedule, determination of the realisation phases

Services provided:

- Feasibility Study
- Preliminary Design
- List of Medical Equipment and Furniture
- Final Design
- Preparation of the Bidding Documents
- Consultancy and know now transfer

Republic of Moldova

Feasibility Study for the Republican Clinic Hospital

(Financed by the World Bank)

- Assessment of the Republican Clinic Hospital regarding the capacities, services, departments, medical equipment, general and particular physical conditions of the building, staff, possibilities of extension
- Analysis of the medical services regarding the population of Chisinau and impact on the medical activities provided country wide.
- Determination of the demand of beds and profiles, determination of the structure of the medical and non medical staff, creation of the list of the

medical equipment and furniture based on European Standards,  
- Cost calculation, time schedule, determination of the realisation phases and the related investments

Services provided:

- Feasibility Study
- List of Medical Equipment and Furniture
- Consultancy and know now transfer

Albania

Master Plan for the "Mother Teresa" Tirana University Hospital Centre (Financed by the CEB)

- Analysis of the existing Master Plans
- Update of the documents based on the collected data
- As is analysis of the activities
- Optimisation of processes
- Calculation of energy demands
- development of strategic concepts
- Cost calculation, time schedule, determination of the realisation phases

Services provided:

- Consultancy and know now transfer

Albania

"Mother Teresa" Tirana University Hospital Centre , First Phase (Financed by the CEB)

- Analysis of the existing project
- Update and redesign of the project based on the collected data
- Determination of the phases regarding the realisation of the entire concept

Services provided:

- Design, tendering
- Site supervision
- Commissioning
- Consultancy

Hungary

Feasibility Study Regarding the Country Wide Reorganisation and Modernisation of the Emergency Service and Rescue Service

- Environment analysis (Hospitals, Equipment, development of the Infrastructure in the next 20 years, Prognosis
- Demand analysis
- Capacity and demand calculation
- Development of strategic concept
- Cost calculation, time schedule, determination of the realisation phases

Services provided:

- Consultancy and know now transfer

1994-1995

Architectural Studio Georg Heiskel, Brühl  
Design and Site Supervision

Realisation of apartments and public buildings

1991-1994

top consult köln GmbH  
Design activity

Design of healthcare facilities

1990

Relocation to Germany

1983-1990 Governmental Institute of Planning Satu Mare, Romania  
Project Manager

Design of apartments and residential districts  
Design and Site Supervision

1982-1983 Governmental Institute of Planning Baia Mare, Romania

Design of apartments and residential districts  
Design and Site Supervision

#### Vocational Education

1979-1982 University for Architecture and Urbanism „Ion Mincu“  
Bucharest/Romania  
Academic Degree: Master of Engineering, Architect

1976-1979 Polytechnic Institute Cluj-Napoca/Romania  
Faculty: Architecture and Urbanism

#### School Education

1967-1975 Grammar School, Reghin/Romania  
Graduation: High-school Diploma

1963-1967 Primary School, Reghin/Romania

#### Special Skills and Abilities

Languages:	German	business fluent
	English	good
	Hungarian	native language
	Romanian	business fluent

CAD	Nemetschek	competent knowledge
Visualisation	Photoshop	competent knowledge
	C4D	competent knowledge
Softwares	MS Office	competent knowledge
	MS Project	competent knowledge

Driver Licence Class B

#### Membership

1995- to date Chamber of Architects North-Rhine-Westphalia

#### Personal Goal Statement

- Competent contribution as consultant by the elaboration of customer-oriented all-in-one solutions in the healthcare sector.
- Development of, by the Customer aligned Concepts.
- Preparation of efficient strategies regarding the implementation of the project.

- Coaching the realisation of the project till to the commissioning.

#### Profile of Competence

- Planner and consultant in the healthcare sector with 18 years experience and ascertainable performances in Germany and abroad.
- Special skills on the area of development of strategies, organisation and design of healthcare facilities (hospitals, university clinics and rehabilitation facilities).
- Successful reorganisation of healthcare facilities, including the development of the concept and assistance during the realisation.
- International experience, innovative, competent in communication and team oriented.