

BIOGRAPHY REFERENCE

PRIVET SETTINGS: ILIOUDIS NIKOLAOS

Born in Larissa the year 1956 .

Living address : Papanikoli street , number 22 ,

T.K. 41334 , LARISSA .

Tel.: 2410617529 .

Working address : **T.E.I. THESSALIAS / LARISSA ,**

PERIFERIAKI TRIKALON (highway road) , LARISSA .

FACULTY OF APPLICATION TECHNOLOGY .

Department : Engineering Technology .

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Engineering laboratory technician.

Employment in **laboratories : Tribology & Lubrication .**

Steam Boilers & Steam Turbines .

Organization of manufactory products .

EDUCATIONAL PATHS:

2000 – 2001 , Pedagogical Technology School , PATES/SELETE of VOLOS .

Certificate – Educational for Technology Engineering .

1979 – 1981 , Central London College , LONDON , U.K. .

Education course of Management – Marketing.

1978 – 1979, Central London College, LONDON, U.K.

Education course G.C.E. A' Level in Pure Math's, Applied Mathematics and Physics.

1974 – 1977 , Technical School of Technicians' , LARISSA .

Certificate – Foreman Mechanical Engineer .

1970 – 1974 , Technical School of Man Power , LARISSA .

Certificate – Mechanic of Industrial Fittings .

EMBLOYMENT EXPERIENCE:

- Organization and preparation the experiment proceedings and apply reports.
- Applying engineering design in industrial production.
- Drawer mechanical engineering and machines-shops drawing.
- Organization and accounting the Technology for applied to design a product.
- Applied frame works, maintenances mechanical works machines in the industrial installation .
- Organization for preservation and doing various constructions to works machines in the industrial Installation of production and energy sections.

VOCATIONAL ACTIVITY :

- Employment to the education in Technological Educational Institute , since 1985 .
- Production elements , mechanism and a industrial ventilator (fan) in 1990 .
- Activity to my job as a technician and draftsman drawing various mechanism in construction and maintenance to the industrial installations , (farm machines) since **1974** .
- Working to the mill in mechanical engineering section and for substantial period worked in drawing office with the draftsman in “THESSALIAN” pulp & paper industries L.T.D. , from (1970 till 1978), primitive as apprentice with the full time programs of the first Technical School and then as a Technicians .

INNOVATION & RESEARCH :

- Applied various methods in the production section , methods of organization in the maintenance and construction .
- Design expulsion fittings forms and formation mechanisms’ elements .
- Design hydraulic motor works mix by the water of the irrigation , from the same conduction .
- Design and production industrial blade shutter ventilation with mechanism of deference function .
- Design and production industrial axial flow ventilator (fan) with mechanism regulation the revolution of the fan (patent , INT. CL.⁵ : F04D 27/02) .

ACTIVITIES IN T.E.I. “THESSALIAS” (TECHNOLOGICAL EDUCATION INSTITUTE) OF LARISSA :

- Working as laboratory technician in the laboratories of: Tribology & lubricants , Steam Boilers and steam turbines and Organization of manufacture products .
- Teaching the students for experimental methods and supporting them to doing measurements for experimental .
- Appointed by this school on **1985** and worked first in laboratories of tool-machines , technology fittings and welding lab .
- Develop and organization the lab of digital numerical lead of tool-machines C.N.C. , fraise four axis cutting , lathe ,(1987) worked as a technician the years from 1987-1993.
- Organization and develop the lab of Heat transfer at the second time of installation to the other place (1995) and worked as technician the years from 1987 – 2004 .
- Organization at the beginning the lab of Tribology & lubricants and working there from 1988 – an till today as a technician .
- Organization and doing technical support to the lab of steam Boilers and steam turbines , worked the years (1988 – 1998) and from 2004 – an till today as a technician .
- Technical support and organization the subject of organization and industrial production .