

Reference Projects

Ingenatic has delivered a long list of best practice projects with partners and development agencies worldwide.

Ingenatic has delivered countless projects in the German manufacturing and automotive industry. Customers such as BMW, Bosch, FAG, Ford and Raytheon are using e-learning products for vocational and in service training. In addition some of the top ten training networks in Germany are providing **Ingenatic** solutions embedded within their blended learning approach. Partners like IHK (Chamber of Commerce) or the Internationaler Bund have been working with **Ingenatic** for many years.

Europe

Federal Institute of Vocational Education and Training, Germany (BIBB)

Ingenatic cooperated with BIBB on the German e-Learning Lighthouse Project L³ LifeLongLearning. We established Nation-wide structures of e-Learning in the context of formal and continuous vocational education. INGENATIC provided technical e-Learning products in the fields of electronics and Mechatronics.

At the opening ceremonies of CeBIT and Hannover Industrial Fair, Chancellor Schröder congratulated **Ingenatic** and highly valued our success.



Reference: Mr. Michael Härtel,
BIBB Germany, Bonn
Tel: +49 228 10710 13,
haertel@bibb.de

Gesellschaft für Technische Zusammenarbeit (GTZ)

Ingenatic completed several projects for vocational education in the formal and informal sector in Egypt, Morocco, Vietnam, South Africa and others. Complete packages of e-Learning contents, teacher training and e-Learning infrastructure as well as practical training equipment (blended solutions) were supplied.

Reference: Mr. Farid Hegazy,
GTZ, Cairo
Tel: +49 162 743 9386



InWent (merger of Carl Duisberg Gesellschaft and DSE)

Joint trainings and conferences organized in Brussels, Berlin, Vietnam, Thailand etc.

Ingenatic has been involved with a joint project roll-out of European Bachelor degree program in Algeria, with others in preparation. Significant success and media-coverage (TV, radio) as vast learner groups get access to applied science in an affordable way.

Other projects in the field of Garment Manufacturing are currently in the process of implementation.

Reference: Mr. Wilfried Telkämper,
InWent, Köln

Tel: +49 22 120 98 410
wilfried.telkaemper@iwent.org



Ministry of Education and Culture, Greece

Ingenatic provided a blended learning solution including e-Learning and automotive training hardware equipment for vocational schools of automotive training in Cyprus and also training for teachers and instructors.

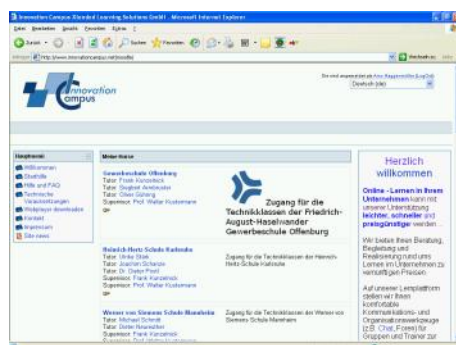
Reference: Mr. Charalambos A. Ioannou,
Handling consultant to the Ministry of
Education, Nicosia

Tel: +35799641424,
anaxcy@spidernet.com.cy



Pilot Project Vocational Schools, Germany

Apprentices in Mechatronics are using e-Learning content from **Ingenatic** in parallel to traditional training at vocational schools. Providing the e-Trainer on an Internet platform allows the pupils to learn also at home or even in their companies.



Santillana, Spain

The biggest publisher of Spanish language academic books is partner of **Ingenatic** in a portal for web-based learning. These activities have their HQ in Madrid, Spain, and started in 2002.



Swissmem, Switzerland

Swissmem Association represents the interests of nearly 1000 companies with around 390.000 employees. Swissmem offers practical services as well as specific basic and ongoing training programs and activities tailored to the sector's divisions.

On www.swissmem-elearning.ch Swissmem has established an e-Learning-Platform on which they offer with training programs. This e-Learning solution is used for vocational and also in-service training.



Far East

Asian Development Bank Project

In Vietnam **Ingenatic** developed vocational projects for e-Learning as part of a blended solution in cooperation with the Ministry of Labor Invalids and Social Affairs (MOLISA).



Kreditanstalt für Wiederaufbau KFW/DEG

Ingenatic developed structures for local content creation in Vietnam in cooperation with the In-Service-Training Teacher institutions of Vietnam.

Reference: Dr. Horst Idler,
KFW/DEG, Vietnam

Tel: +84 48 29 2201
idler@bbpv.de



Rajamangala University of Technology, Thailand

Ingenatic executes a nation-wide project on the implementation of e-Learning in the context of academic teaching. This continuous academic research cooperation is ongoing.



King Mongkuts Institute of Technology, Thailand

Ingenatic implemented technical e-Learning at the King Mongkuts Institute in Thailand.

The e-Learning content is used in fields like Electrical Engineering, Electronics, Mechanical Engineering and Automotive Technology



Kasetsart University, Thailand

Ingenatic provided the contents and implemented the tools for Thailand's first e-University. We provided joint adaptation and localization of contents for local requirements.

Africa

Equipping of the 5 renowned Kohl-Mubarak Schools

The project's aim was to equip 20 vocational schools and supply the e-learning content in the Arabic language.

Ingenatic equipped 5 reference schools with Arabic products, the classroom Director learning management system and provided teacher training. The roll-out took place in cooperation with the Ministry of Education.

Reference: Prof. Dr. Galal Osman,
Cairo University, Cairo

Tel: +20123168488

mohosman@yahoo.com



Université de Formation Continu, Algier

Ingenatic equipped the UCF with ICT e-Learning, hardware, curricula and certification.

We provided 3 weeks of Professor training in ICT and Modern Teaching Methodologies.

Reference: Mr. Khaled Kaid,
Université de Formation Continue,
Algier

Tel: +21371271226

ufcead2004@yahoo.fr



University Mohammed VI Academi Royale Aeronautique, Morocco

Ingenatic equipped the Academie Aeronautique with e-Learning and Hardware.

We developed a Curriculum for Bachelor Degree in Mechatronics in cooperation with the Federal Ministry of Cooperation, Germany.

Reference: Mr. Pierre Diseur
Rzi, Casablanca
Tel: +21261461930
rzi@menara.ma



South America

Instituto Tecnológico Las Americas (ITLA), Dominican Republic

Ingenatic equipped the Instituto Tecnológico Las Americas with a complete web-based training solution including also teacher training.



Bosch Group, Brazil

Ingenatic provided training tools in the fields of Mechatronics to the Bosch Group Brazil.