e-LEE Association

(Non-profit association)

Identification :

- Name : "Association for promotion of e-Learning tools for Electrical Enginering" or shortly "e-LEE Association"

- Type : Belgian non-profit association

- Aim : Development, promotion and evaluation of pedagogical multimedia tools for the engineering teaching, more specifically for electrical engineering.

e - LEE
e-Learning in Electrical Engineering

Members :

- The association is open to every new partner (university, high school, firm) which support the project.

- It is a meeting point for its members which share

  – developped pedagogical resources and eventually their code.

  – pedagogical experiences about use of such tools

e-LEE
e-Learning in Electrical Engineering

Activities:

- Didactical resources publication through the web site www.e-lee.net

- Support to members in realisation of such resources (e-learning toolbox)

- Studies about e-learning tools use

- Up to now (or coming soon…):

  - 4 languages :

  - 4 thematics :
    - electrical circuits
    - induction machines
    - power electronics
    - renewable energies

e-LEE
e-Learning in Electrical Engineering

- Access to the web site is totally free

- Users are engaged to respect the « ethical code » of the association

- Any member of the scientific community can propose a new resource for publication on the web site.

- A scientific commitee evaluates the proposals

- Authors transfer their copyrights to the Association...

- … but will be clearly identified (including on future translations)

« Common members »...

- ... are able to download the full copy of the web site.

- Who are the « common members » ?
  – an university / high school wants to offer to its students a local copy of the web site
  – a teacher wants to show some animation during lessons.

« Effective members » ...

- … have, in addition, access to resource code (when authors agreed) and can then modify / adapt them to their own needs

- … have access to the e-learning toolbox in order to create new resources

- Who are the « effective members »
  - universities / high schools, teachers which develop e-learning tools

![e-LEE logo — e-Learning in Electrical Engineering]

Members

Today :

- 8 members (3 in Belgium, 3 in France, 1 in Portugal and 1 in Romania)

- Discussions with 6 possible new candidates (including 1 in Germany, 1 in Bulgaria, 1 in Spain)

Fee

- 20 €/year for common members

- 100 €/year for effective members

Join e-LEE!