





Science On Stage Festival 2011



April 16-19 2011



Copenhagen, Denmark

"A Creative Network for European Teachers"

Project Themes

Participants register project(s) under one of the below themes.

• Interdisciplinary teaching

Examples: science and society, science in a social context (incorporating subjects such as social studies, history, geography etc.), innovation, cooperation with public and/or private enterprise

• Inquiry-based learning

Examples: participative models of learning, self-perception and the teacher's role

• Experiments

Examples: hands-on learning, body-on learning, exciting experiments, relevant experiments

• Experiencing science in pre-school and kindergarten

Practical and experimental science for pre-school children

• New technologies in science teaching

Examples: applying online resources in a classroom context, applying networks for teachers and students in a learning context, discover (new) ways of sharing experiences and teaching materials

Presentation Categories

• Fair

Exhibition where all participants present their projects.

• On-stage activities

Plenary presentations on the big stage. Performances, keynote speaks and other spectacular presentations.

Workshops

The participants develop teaching materials, recommendations and discuss pedagogical issues. Topics will be organized in relation to project themes.

• Master classes

Master classes are all about sharing good practice. Teaching methods and concepts are shared in small, informal presentations. Master classes run as parallel sessions.

Alternative Program Activities

• Forum

Public and private enterprises, organizations, foundations and publishers exhibit

• Social events

The Copenhagen event has planned several social events: grand opening, event dinner, 'red wine after hours', prize awards, closing event etc.