



**International Technical Communication
Qualifications Foundation**

In a nutshell

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Technical communication

PROFESSION

CLEAR communication of **TECHNICAL**, engineering or scientific **INFORMATION** related to **PRODUCTS** and **SERVICES** tailored to **SPECIFIC AUDIENCE** needs.

AUDIENCE

End users, consumers, experts – **EVERYONE** who needs instruction how to use a product or service.

OUTPUTS

Manuals, instructions, guides, procedures, training materials, e-learning, reports, web pages, embedded content, videos, infographics – **EVERYTHING WHAT EXPLAINS** how products, services and businesses work.

ESSENTIAL PART OF EVERY PRODUCT OR SERVICE
CRITICAL SUCCESS FACTOR FOR EVERY BUSINESS



Technical communicators

- ☐ **technical writers**
- ☐ **technical editors**
- ☐ **information designers**
- ☐ **technical trainers**
- ☐ **technical translators**
- ☐ **content strategists**
- ☐ **graphic designers**
- ☐ **usability experts**
- ☐ **user experience designers**
- ☐ **user interface designers**
- ☐ **software designers**
- ☐ **software testers**
- ☐ **webmasters**
- ☐ **managers, testers, engineers**
- ☐ **...**



ITCQF[®]

**International Technical Communication
Qualifications Foundation**

What, who, why?

What

- ☐ **Non-profit organization**
- ☐ **Certification body**
- ☐ **International Board**

Who

- ☐ **Experienced Technical Communicators**
- ☐ **Technical Communication experts and influencers**
- ☐ **Passionate**

Why

- ☐ **Standardize**
- ☐ **Educate**
- ☐ **Promote**
- ☐ **Help**



ITCQF[®] Vision

To standardize, improve, advance and promote the technical communication profession by defining and maintaining certificates, promoting technical communication profession and connecting the international technical communication professionals.

ITCQF[®] Mission

- ☐ **promote** the value of technical communication as a profession
- ☐ **help** technical communicators
- ☐ **advance** our knowledge
- ☐ **set the criteria** for accrediting **training** providers
- ☐ **regulate** the content and coverage of **exam** questions
- ☐ **provide a reference point**

Values

- ☐ professionalism
- ☐ independency
- ☐ international presence
- ☐ continuous learning
- ☐ open knowledge sharing



Certificate - benefits

ITCQF® Certified Professionals:

- ☐ **recognized** credentials
- ☐ **proven** technical communication **competencies**
- ☐ more **attractive** to organizations across the industry
- ☐ **access to community** and knowledge base
- ☐ **understand their role** and tasks within the project
- ☐ **plan** necessary **skill development** according to the intended **career path**

Employers:

- ☐ **credibility** in the eyes of the **customers** and future **employees**
- ☐ **advantage** over their **competition** through better adoption of industry standards
- ☐ more **dependable** and **efficient work organization**

Certified Technical Communication Professionals:

- ☐ **understand** the **role and tasks** of Technical Communication Professional
- ☐ **prepare** an initial **documentation plan for a project**
- ☐ **identify** documentation **audience needs** and **implement** documentation for a **project**.
- ☐ **understand** and **follow** documentation creation process
- ☐ **understand** and **apply** rules and **practices** for **presenting information**
- ☐ **contribute** to **planning and creating templates** for various document types
- ☐ **identify** necessary **skills development** and intended **career path** available for the role
- ☐ **ensure** proper **communication** within the team as well as with other departments
- ☐ **identify** and **utilize** suitable **tools** to optimize content creation and maintenance
- ☐ **actively participate** in initiatives **for introducing new tools**, provide input to the decision

Add-ons
Under construction

Technical Translation

Technical Communication
Automation

Technical Trainings and E-learning

Agile Technical
Communication

Mobile User
Assistance

Technical Communication
Management

DITA
Standard

Foundation level
Certified Technical Communication Professional (CTCP)

Technical Communication Foundation

Syllabus and extensions

Syllabus and extensions

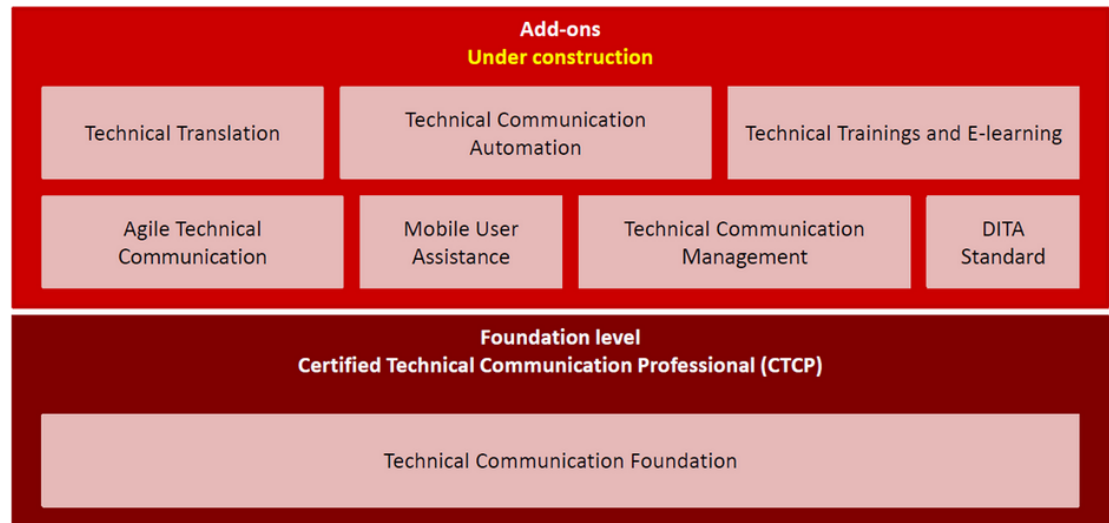
**The Foundation Level
Syllabus forms the basis.**

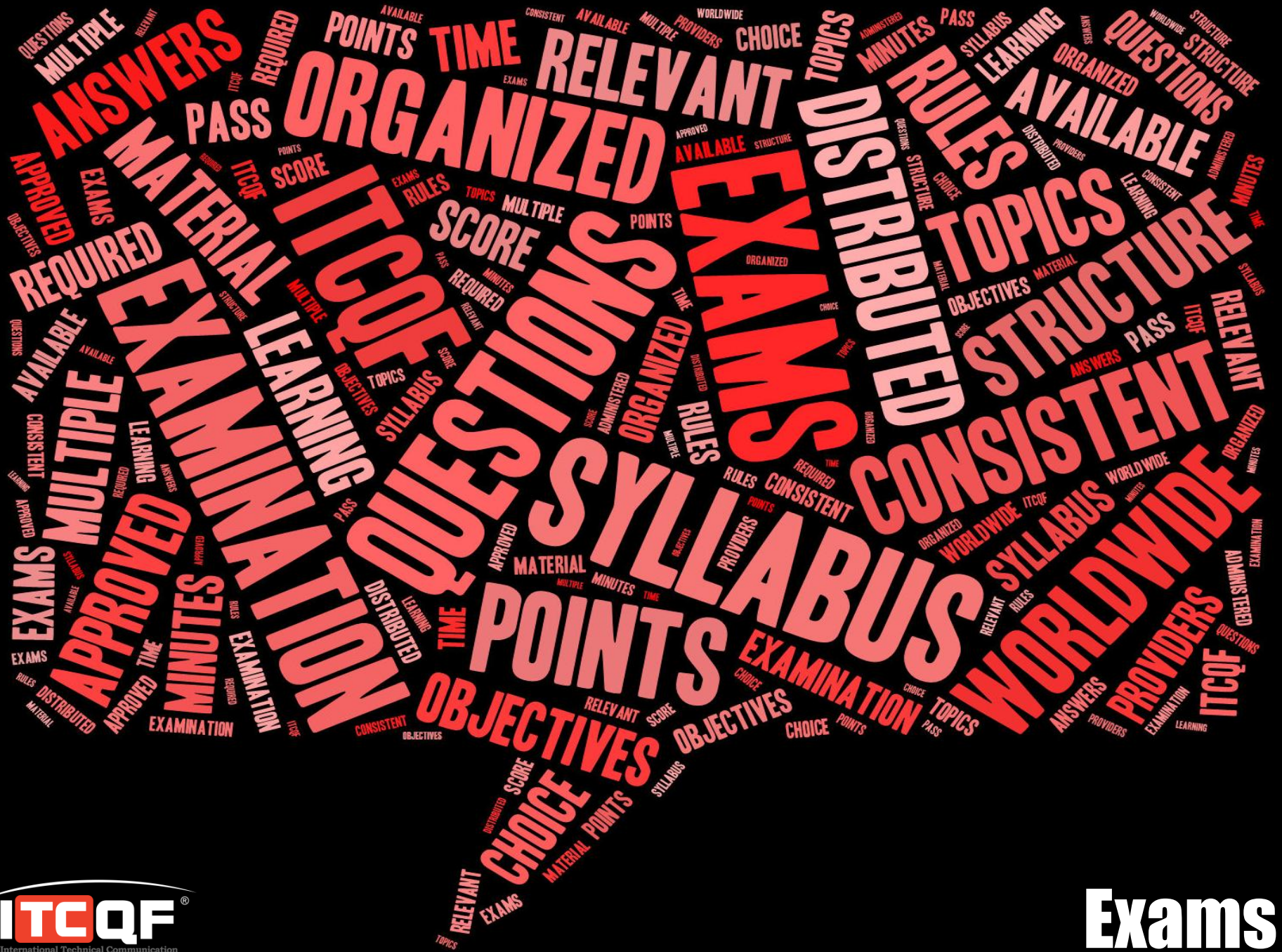
**Aimed at people already
involved in technical
communication**

Also appropriate for:

- ☐ Project managers,
- ☐ Quality managers,
- ☐ Software development managers,
- ☐ Business analysts,
- ☐ IT directors,
- ☐ Management consultants

**...and everyone who wants to
start a career in technical
communication!**





- ☐ organized in a consistent way worldwide
- ☐ based on a precisely defined number of questions
- ☐ distributed in accordance to the syllabus topics
- ☐ based on the relevant, approved syllabus
- ☐ administered by Exam Providers

40 multiple-choice questions = 40 available points

Each correctly answered question = one point

Time allowed = 60 minutes

Score at least 75% (30 or more points) = passed exam

ITCQF[®] Training Providers

- ☐ **deliver trainings** based on accredited training materials provided by ITCQF[®]
- ☐ are entitled to **use the ITCQF[®] logo**
- ☐ are **listed** by name **on ITCQF[®] website**

ITCQF[®] Exam Providers

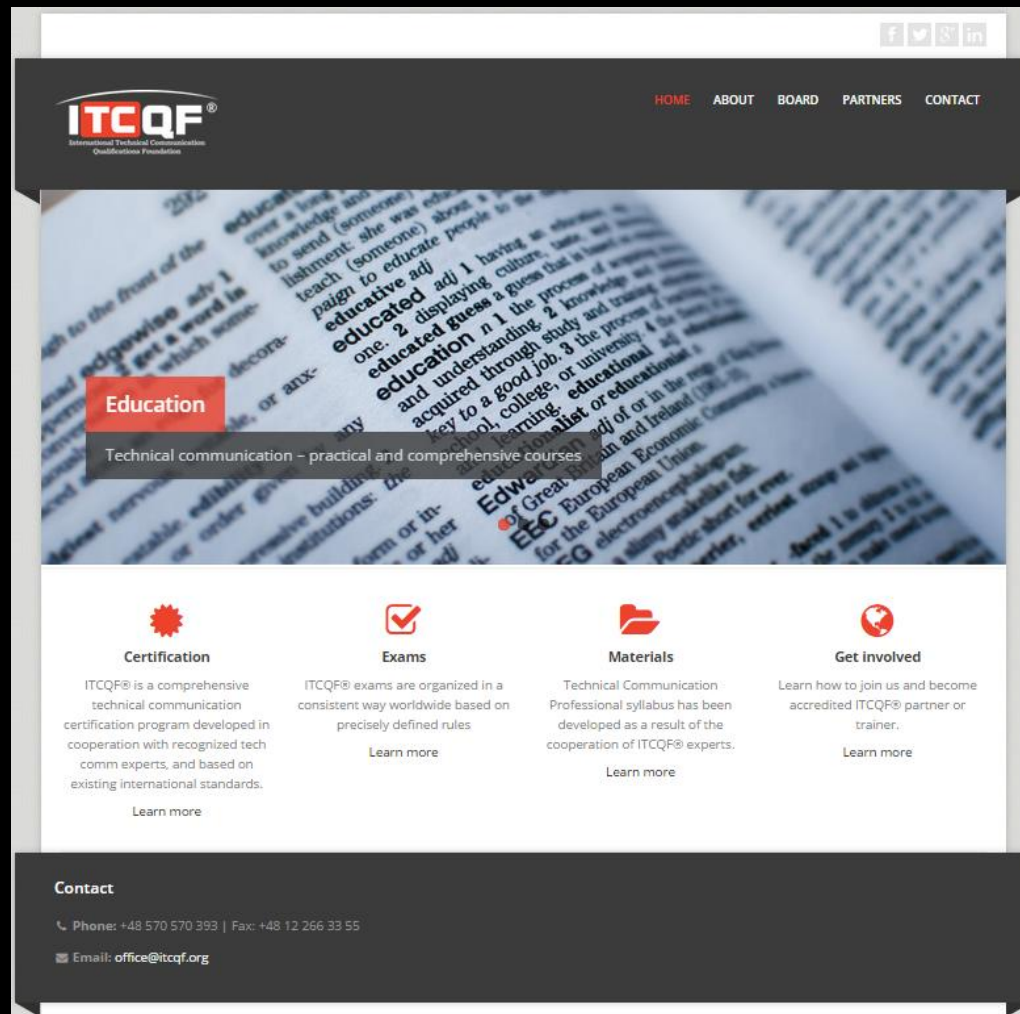
- ☐ **organize exams** according to ITCQF[®] Exam Structure and Rules.

ITCQF[®] Regional Boards

- ☐ act as **local representatives**
- ☐ **translate** and release syllabi
- ☐ **contribute** to new syllabi versions and add-ons

Gain international visibility, professional support and access to exclusive materials. Get involved!

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