EBAMP
European Board of Accreditation for Medical Physics

Report on the first year of activity

Prof. John Damilakis
EFOMP President
Certification / Accreditation

Certification is the recognition of knowledge of a professional who has completed the education or training.

Accreditation is the external assessment of the quality of education/training provision.
The European Association for Quality Assurance in Higher Education (ENQA) is an umbrella organisation which represents quality assurance organisations from the European Higher Education Area (EHEA) member states. ENQA promotes European co-operation in the field of quality assurance in higher education and disseminates information and expertise among its members and towards stakeholders in order to develop and share good practice and to foster the European dimension of quality assurance.
Welcome to the British Accreditation Council

For over 30 years we have been responsible for setting standards within the independent further and higher education sector. Our accreditation is held by hundreds of colleges and training providers in the UK and overseas.
The definitive reference for those involved in delivering UK higher education

What are providers required to do? What can the public expect of all HE providers?

About QAA

We are The Quality Assurance Agency for Higher Education. Our job is to safeguard quality and standards in UK universities and colleges, so that students have the best possible learning experience.

How can we help you?

I'm looking for information about a particular university or college: search for an institution report or find out how we carry out our reviews.

I need guidance on standards and quality: we publish a range of reference points and guidance, including the Quality Code.
The UEMS has developed standards in areas of continuing medical education and residency programs.
Welcome to EACCME e-services!

Through this page you can Apply for Accreditation of CME event (please read Quick application checklist before you start and download the application documents).

UEMS Conference on CME-CPD

The UEMS is pleased to invite you to attend the conference The Accreditation of Continuing Medical Education and Professional Development in Europe - Contributing to higher standards in medical care which will take place at The Square - Brussels Meeting Centre on Friday 18th November 2011 from 10.00 to 17.00.

For further information, particularly on the documents that will be presented (i.e. the newly revised criteria for the accreditation of e-learning materials and live educational events) and final programme, please check the UEMS website www.uems.net under EACCME.

You can also browse the list of upcoming accredited CME events and list of events, accredited since 1.1.2008. If you need the further information about accredited CME events, please contact the UEMS office.

New accreditations:

Annual Conference of the Icelandic Medical Association (IMA)
Main specialty: Internal Medicine
Venue: Reykjavik (Iceland) | 16.–20.01.2012
The **Mission** of the Commission on Accreditation of Medical Physics Educational Programs (CAMPEP) is to promote consistent quality education of medical physicists by evaluating and accrediting Graduate, Residency and Continuing Education programs that meet high standards established by CAMPEP in collaboration with its sponsoring organizations.

CAMPEP is a nonprofit organization whose objectives are the review and accreditation of educational programs in medical physics.

**Accreditation** is a voluntary, non-governmental process of peer review, the objective of which is to ensure a program or institution has met a defined standard. Thus accreditation serves as public recognition that a program provides a quality service or education.

Accreditation is sometimes confused with certification. In general, institutions and programs are accredited and individuals are certified. Some examples of types of institutions that may be accredited are healthcare institutions such as hospitals and educational institutions such as colleges or universities. More information on general accreditation of healthcare organizations can be found from the Joint Commission on Accreditation of Healthcare Organizations ([www.jcaho.org](http://www.jcaho.org)) and of higher education from the Council for Higher Education Accreditation ([www.chea.org](http://www.chea.org)).

CAMPEP offers specialized accreditation of medical physics educational programs such as degree-granting programs, clinical residencies, continuing education and short courses. In some instances, CAMPEP accreditation of a program may permit students to receive funding in the form of scholarships, loans or grants.

The **Process** of CAMPEP accreditation of degree granting and clinical training programs requires that the program submits a self-assessment report giving evidence of compliance with requirements. After review of this report, a survey team conducts a program site visit to validate the assessment. If successful, accreditation is granted for a period of 5 years. Renewal requires submission of an updated self-assessment report.

The **Survey Team** consists of senior medical physicists with experience in both clinical practice and educational programs. Generally, the survey team will also include a physician.

**Medical Physics** is the application of physics and related sciences to the practice of medicine. More information on medical physics may be obtained from the 4 sponsoring organizations of CAMPEP.

While completion of a CAMPEP-accredited graduate program is a highly desired prerequisite for admission into a CAMPEP-accredited residency program, individuals with advanced degrees in physics or related subjects may still...
IOMP ACCREDITATION BOARD

1. Scope
The IOMP Accreditation Board accredits medical physics degree programs, medical physics education and training institutions/centres and education and training events. Initially its work will be limited to accreditation of postgraduate degree courses and Continuing Professional Development (CPD) courses. The IOMP Accreditation Board will develop guidelines and policies in the future to accredit residencies, conferences and other education and training events.

2. Board Composition
IOMP Accreditation Board operates under the guidance of the IOMP Education and Training Committee, which in turn reports to the IOMP Executive Committee. The Chair of the Education and Training Committee chairs the IOMP Accreditation Board. The IOMP Accreditation Board consists of its Chair, the Vice-Chair and 7 members. The Vice-Chair and the members are appointed by the Chair for a 3-year period after consulting with the IOMP President. The Vice-Chair and the 7 members of the IOMP Accreditation Board must be approved by the Executive Committee prior to appointment by the Chair. The Vice-Chair will be the Secretary to the IOMP Accreditation Board. The IOMP Treasurer will be the non-voting Treasurer to the IOMP Accreditation Board. The Chair shall take into consideration the desirability of a regional balance amongst the membership. All members of the IOMP Accreditation Board should be prominent Medical Physicists with expertise in the education and training of medical physicists as well as in medical physics professional matters. All
International Organization for Medical Physics (IOMP)

CERTIFICATE OF ACCREDITATION

Master of Advanced Studies in Medical Physics (MMP)

International Center for Theoretical Physics (ICTP) &

Università degli studi di Trieste

The IOMP accreditation board certifies that the MMP having met its requirements is granted accreditation

Commencing 1st November 2016 until October 31, 2019

Masters Level Program

Professor John Damilakis
Chair, Education and Training Committee

Professor Slavik Tabakov
IOMP President

IOMP ACCREDITED
EBAMP main aims:

• Improve the education of health professionals involved in the practice of medical physics by accrediting medical physics education and training events

• Set the standard for accreditation systems for education and training in medical physics in Europe
EBAMP main landmarks:

• June, 2016  Set up EBAMP
• July-Nov, 2016  Quality Manual updated and approved
• November 7th, 2016  Starting point of activities
European Board For Accreditation in Medical Physics (EBAMP)

Introduction

The European Board for Accreditation in Medical Physics (EBAMP) has been set up by medical physics societies across Europe represented by the European Federation of Organisations for Medical Physics (EFOMP). It is an independent organisation that accredits medical physics education and training events. It does this by allocating Continuous Professional Development (CPD) credits depending on the number of hours of education and hands-on training required of participants.

Why do I need accreditation for my educational event?  
How does the accreditation process work?  
How do I apply for accreditation for my educational event?

www.ebamp.eu
Receiving Accreditation Form

Review documentation by Secretary-General

Appointing 3 assessors

Assessment report to Secretary-General

Letter of accreditation to Applicant

at least 3 months prior to the activity

if not complete or doubt

by lead assessor
<table>
<thead>
<tr>
<th>Accreditation Fees (for application)</th>
<th>€</th>
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<tbody>
<tr>
<td>First Application of an event (first time to be accredited)</td>
<td>130</td>
</tr>
<tr>
<td>Second time and every subsequent time</td>
<td>50</td>
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Accredited Events
(till June 30th, 2017)

Total number: 19
Financial Affairs
(till July 6th, 2017)

- Two accreditation fees: *first time to be accredited and second and every subsequent time*

- Total income: 1,710€
Thanks for watching