

INFORMATION ON DOCTORATE PROGRAMS

- [PH.D. IN CLINICAL-SURGICAL SCIENCES](#)
- [PH.D. IN ENVIRONMENTAL ANALYSIS AND MANAGEMENT](#)
- [PH.D. IN APPLIED ANTHROPOLOGY](#)
- [PH.D. IN BIOENGINEERING](#)
- [PH.D. IN MOLECULAR AND CELLULAR BIOLOGY](#)
- [PH.D. IN HUMAN RESOURCES MANAGEMENT, WORK AND ORGANIZATIONS](#)
- [PH.D. IN MANAGEMENT, TREATMENT AND USE OF ORGANIC WASTE](#)
- [PH.D. IN CLINICAL RESEARCH](#)
- [PH.D. IN MARKETING AND STRATEGIC MANAGEMENT BUSINESS](#)
- [PH.D. IN NEUROSCIENCES](#)
- [PH.D. IN NEW MEDIA MODELS](#)
- [PH.D. IN HEALTH PSYCHOLOGY](#)
- [PH.D. IN AGRICULTURAL AND FOOD RESOURCES AND TECHNOLOGIES](#)
- [PH.D. IN PUBLIC HEALTH](#)
- [PH.D. IN INDUSTRIAL AND COMMUNICATION TECHNOLOGY RESEARCH](#)

Degree	Ph.D. in Clinical-Surgical Sciences
Admission requirements (General conditions for access to this degree program)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
Specific admission criteria	Additional criteria may be established by the Doctoral Program Admission Committee.
Research Period	Students holding either a master's degree or an equivalent degree granted by a higher education institution of the EHEA may be admitted to a PhD program at the UMH. Moreover, those possessing a degree from education systems outside the EHEA may be admitted without needing its accreditation, but following verification by the UMH that the degree certifies a level of training equivalent to the corresponding Spanish university master's degrees and that it entitles its holder to doctoral education in the country issuing the degree. Students who have completed 60 ECTS credits included in one or more university master's programs are also eligible. Additionally, students holding a Master of Advanced Studies (RD778/98) or those who have completed sufficient research (RD185/85) may also directly be admitted to the research period of the doctoral program.
Doctoral Training period	In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.
Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=162&caca=2012

Degree	Ph.D. in Environmental Analysis and Management
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
Specific admission criteria	Additional criteria may be established by the Doctoral Program Admission Committee.
Research Period	
<p>Students holding either a master's degree or an equivalent degree granted by a higher education institution of the EHEA may be admitted to a PhD program at the UMH. Moreover, those possessing a degree from education systems outside the EHEA may be admitted without needing its accreditation, but following verification by the UMH that the degree certifies a level of training equivalent to the corresponding Spanish university master's degrees and that it entitles its holder to doctoral education in the country issuing the degree. Students who have completed 60 ECTS credits included in one or more university master's programs are also eligible. Additionally, students holding a Master of Advanced Studies (RD778/98) or those who have completed sufficient research (RD185/85) may also directly be admitted to the research period of the doctoral program.</p>	
Doctoral Training period	<p>In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.</p>
Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=173&caca=2012

Degree	Ph.D. in Applied Anthropology
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
Specific admission criteria	Additional criteria may be established by the Doctoral Program Admission Committee.
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Doctoral Training period	In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.
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Degree	Ph.D. in Bioengineering
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
Specific admission criteria	Additional criteria may be established by the Doctoral Program Admission Committee.
Research Period	Students holding either a master's degree or an equivalent degree granted by a higher education institution of the EHEA may be admitted to a PhD program at the UMH. Moreover, those possessing a degree from education systems outside the EHEA may be admitted without needing its accreditation, but following verification by the UMH that the degree certifies a level of training equivalent to the corresponding Spanish university master's degrees and that it entitles its holder to doctoral education in the country issuing the degree. Students who have completed 60 ECTS credits included in one or more university master's programs are also eligible. Additionally, students holding a Master of Advanced Studies (RD778/98) or those who have completed sufficient research (RD185/85) may also directly be admitted to the research period of the doctoral program.
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Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=171&caca=2012

Degree	Ph.D. in Molecular and Cellular Biology
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
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Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=105&caca=2012

Degree	Ph.D. in Human Resources Management, Work and Organizations
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
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Doctoral Training period	In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.
Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=120&caca=2012

Degree	Ph.D. in Management, Treatment and Use of Organic Waste
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
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Degree	Ph.D. in Clinical Research
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
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Doctoral Training period	In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.
Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=163&caca=2012

Degree	Ph.D. in Marketing and Strategic Management Business
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
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Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=165&caca=2012

Degree	Ph.D. in Neurosciences
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
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Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=147&caca=2012

Degree	Ph.D. in New Media Models
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
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Degree	Ph.D. in Health Psychology
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
Specific admission criteria	Additional criteria may be established by the Doctoral Program Admission Committee.
Research Period	Students holding either a master's degree or an equivalent degree granted by a higher education institution of the EHEA may be admitted to a PhD program at the UMH. Moreover, those possessing a degree from education systems outside the EHEA may be admitted without needing its accreditation, but following verification by the UMH that the degree certifies a level of training equivalent to the corresponding Spanish university master's degrees and that it entitles its holder to doctoral education in the country issuing the degree. Students who have completed 60 ECTS credits included in one or more university master's programs are also eligible. Additionally, students holding a Master of Advanced Studies (RD778/98) or those who have completed sufficient research (RD185/85) may also directly be admitted to the research period of the doctoral program.
Doctoral Training period	In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.
Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=170&caca=2012

Degree	Ph.D. in Agricultural and Food Resources and Technologies
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
Specific admission criteria	Additional criteria may be established by the Doctoral Program Admission Committee.
Research Period	Students holding either a master's degree or an equivalent degree granted by a higher education institution of the EHEA may be admitted to a PhD program at the UMH. Moreover, those possessing a degree from education systems outside the EHEA may be admitted without needing its accreditation, but following verification by the UMH that the degree certifies a level of training equivalent to the corresponding Spanish university master's degrees and that it entitles its holder to doctoral education in the country issuing the degree. Students who have completed 60 ECTS credits included in one or more university master's programs are also eligible. Additionally, students holding a Master of Advanced Studies (RD778/98) or those who have completed sufficient research (RD185/85) may also directly be admitted to the research period of the doctoral program.
Doctoral Training period	In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.
Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=123&caca=2012

Degree	Ph.D. in Public Health
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
Specific admission criteria	Additional criteria may be established by the Doctoral Program Admission Committee.
Research Period	Students holding either a master's degree or an equivalent degree granted by a higher education institution of the EHEA may be admitted to a PhD program at the UMH. Moreover, those possessing a degree from education systems outside the EHEA may be admitted without needing its accreditation, but following verification by the UMH that the degree certifies a level of training equivalent to the corresponding Spanish university master's degrees and that it entitles its holder to doctoral education in the country issuing the degree. Students who have completed 60 ECTS credits included in one or more university master's programs are also eligible. Additionally, students holding a Master of Advanced Studies (RD778/98) or those who have completed sufficient research (RD185/85) may also directly be admitted to the research period of the doctoral program.
Doctoral Training period	In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.
Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=122&caca=2012

Degree	Ph.D. in Industrial and Communication Technology Research
Admission requirements (<i>General conditions for access to this degree program</i>)	
<p>Pursuant to the provisions in Article 20.1 of RD1393/2007 stating that universities shall establish the admission procedures and criteria for students to doctoral programs, the Doctoral Committee of the Miguel Hernández University of Elche, in the session held November 4, 2009, agreed to establish the following general admission criteria for students to UMH doctoral programs during their research period, taking into account the training they received during their training period:</p> <p>a) Students possessing a research-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more research-oriented master's, may be directly admitted to the research period of a UMH doctoral program without needing to take additional credits.</p> <p>b) For students possessing an academic or professional-oriented university master's degree within the corresponding branch or related to the doctoral program, or who have completed 60 ECTS credits of one or more academic- or professional-oriented university master's degree, to be admitted to the research period of a UMH doctoral program, they must take a maximum of 30 ECTS credits within or outside the program configured to subject matter that initiates and trains the student in research techniques.</p>	
Specific admission criteria	Additional criteria may be established by the Doctoral Program Admission Committee.
Research Period	Students holding either a master's degree or an equivalent degree granted by a higher education institution of the EHEA may be admitted to a PhD program at the UMH. Moreover, those possessing a degree from education systems outside the EHEA may be admitted without needing its accreditation, but following verification by the UMH that the degree certifies a level of training equivalent to the corresponding Spanish university master's degrees and that it entitles its holder to doctoral education in the country issuing the degree. Students who have completed 60 ECTS credits included in one or more university master's programs are also eligible. Additionally, students holding a Master of Advanced Studies (RD778/98) or those who have completed sufficient research (RD185/85) may also directly be admitted to the research period of the doctoral program.
Doctoral Training period	In order to be admitted to a UMH master's program, candidates must hold a bachelor's degree from either a Spanish university or a higher education institution within the European Higher Education Area that entitles access to master's education in the issuing country. Likewise, graduates from education systems outside the EHEA may be admitted to the UMH without needing accreditation of their degrees, following verification by the UMH that those degrees certify a level of training equivalent to the corresponding Spanish degrees, and that they entitle their holders to post-graduate education in the country issuing them. Acceptance to the UMH via this route does not mean, in any case, accreditation of the degree held by the applicant, nor its recognition for purposes other than attending the master's program.
Link to the website	http://www.umh.es/doctor/fichaProgDoctor.asp?doct=160&caca=2012