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**Evaluation of the Program Objectives of the Master of Science (MSc) Program
in
Electrical Smart Grid Engineering**

Name:

Email:

Organization:

Telephone:

Position:

This program is one of the deliverables of the Erasmus plus funded project entitled Smart Grid Technology – A Master Programme (SGT-MAP); Project Reference No: 574219-EPP-1-2016-1-UK-EPPKA2-CBHE-JP. The fund covers the preparation and establishment of the program curriculum and the supporting laboratory facilities. It mainly focuses on the latest technologies and the impact of these technologies on system design, operation, management and maintenance.

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You're requested to evaluate the program objectives regarding their importance on a scale of 1 to 5, 1 signifying the least importance, and 5 the highest importance.

Program Objectives	Level of importance							
	N A *	Not imp.	1	2	3	4	5	Very important
The holder of the Master of Science Degree In Electrical Smart Grid Engineering will be able to:								
1. Get employed in the field of advanced electric grid technology worldwide, and/or to pursue training or higher degree research in the fields of smart grid applications.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

NA*= cannot judge

Monday, March 19, 2018



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Objective	Comment
1. Get employed in the field of advanced electric grid technology worldwide, and/or to pursue training or higher degree research in the fields of smart grid applications.	
2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	

Do you have any further comments or suggestions for Program's objectives?

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2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	<i>Needs to consider the different backgrounds for students that will join the SGT-MAP Program</i>
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	<i>Needs to consider different case studies in the courses with similar problem</i>
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	<i>as in Egypt.</i>

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Evaluation of the Program Objectives of the Master of Science (MSc) Program

in

Electrical Smart Grid Engineering

Name: *Waled Aniss Mahmoud Aissa* Email: *waled-aniss@yahoo.com*

Organization: *Faculty of Energy Engineering, Aswan University* Telephone: *01111357076*

Position: *Vice dean for post-graduate studies and Research*

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Evaluation of the Program Objectives of the Master of Science (MSc) Program

**in
Electrical Smart Grid Engineering**

Name: *Ahmed Fahmy Mohamed*

Email: *fahmy.bendary@helwan.edu.eg*

Organization: *Helwan Univ.*

Telephone:

Position: *Ass. Prof. of Electrical Power*

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in
Electrical Smart Grid Engineering

Name: *Hamada Esmail*

Email: *Hamada.Esmail@aswan.edu.eg*

Organization: *Aswan University*

Telephone: *01153900333*

Position: *Assistant Professor*

This program is one of the deliverables of the Erasmus plus funded project entitled Smart Grid Technology – A Master Programme (SGT-MAP); Project Reference No: 574219-EPP-1-2016-1-UK-EPPKA2-CBHE-IP. The fund covers the preparation and establishment of the program curriculum and the supporting laboratory facilities. It mainly focuses on the latest technologies and the impact of these technologies on system design, operation, management and maintenance.

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in

Electrical Smart Grid Engineering

Name: *Dr. Mostafa Abdelgheib*

Email: *maelgheib@yahoo.com*

Organization: *MASTAT*

Telephone: *01220646998*

Position: *Head of Electrical Control Eng.*

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Name: Ahmed Abdel Rahman **Electrical Smart Grid Engineering** Email:

Organization:

Telephone:

Position:

This program is one of the deliverables of the Erasmus plus funded project entitled Smart Grid Technology – A Master Programme (SGT-MAP); Project Reference No: 574219-EPP-1-2016-1-UK-EPPKA2-CBHE-JP. The fund covers the preparation and establishment of the program curriculum and the supporting laboratory facilities. It mainly focuses on the latest technologies and the impact of these technologies on system design, operation, management and maintenance.

The program has been developed through the cooperation between the project partners in the European Union and Egypt. The project consortium consists of three European universities: University of Strathclyde, University of Aberdeen in UK, Alpen-Adria Universität Klagenfurt in Austria, and Universidad de Sevilla in Spain; and four universities in Egypt: Arab Academy for Science, Technology and Maritime Transport, Alexandria University, Aswan University, and Helwan University. For more information about the project please visit www.sgt-map.eu.

You're requested to evaluate the program objectives regarding their importance on a scale of 1 to 5, 1 signifying the least importance, and 5 the highest importance.

Program Objectives	Level of importance							
	N A *	Not imp.	1	2	3	4	5	Very important
The holder of the Master of Science Degree in Electrical Smart Grid Engineering will be able to:								
1. Get employed in the field of advanced electric grid technology worldwide, and/or to pursue training or higher degree research in the fields of smart grid applications.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NA*= cannot judge

Monday, March 19, 2018



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Please mention any comment you may have on the current program objectives:

Objective	Comment
1. Get employed in the field of advanced electric grid technology worldwide, and/or to pursue training or higher degree research in the fields of smart grid applications.	
2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	

Do you have any further comments or suggestions for Program's objectives?

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Monday, March 19, 2018



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**Evaluation of the Program Objectives of the Master of Science (MSc) Program
in
Electrical Smart Grid Engineering**

Name: _____ Email: _____
Organization: _____ Telephone: _____
Position: _____

This program is one of the deliverables of the Erasmus plus funded project entitled Smart Grid Technology – A Master Programme (SGT-MAP); Project Reference No: 574219-EPP-1-2016-1-UK-EPPKA2-CBHE-JP. The fund covers the preparation and establishment of the program curriculum and the supporting laboratory facilities. It mainly focuses on the latest technologies and the impact of these technologies on system design, operation, management and maintenance.

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You're requested to evaluate the program objectives regarding their importance on a scale of 1 to 5, 1 signifying the least importance, and 5 the highest importance.

Program Objectives	Level of Importance							
	N A *	Not Imp.	1	2	3	4	5	Very Important
The holder of the Master of Science Degree in Electrical Smart Grid Engineering will be able to:								
1. Get employed in the field of advanced electric grid technology worldwide, and/or to pursue training or higher degree research in the fields of smart grid applications.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

NA* = cannot judge

Monday, March 19, 2018



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Please mention any comment you may have on the current program objectives:

Objective	Comment
1. Get employed in the field of advanced electric grid technology worldwide, and/or to pursue training or higher degree research in the fields of smart grid applications.	
2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	

Do you have any further comments or suggestions for Program's objectives?

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**Evaluation of the Program Objectives of the Master of Science (MSc) Program
in
Electrical Smart Grid Engineering**

Name:

Email:

Organization:

Telephone:

Position:

This program is one of the deliverables of the Erasmus plus funded project entitled Smart Grid Technology – A Master Programme (SGT-MAP); Project Reference No: 574219-EPP-1-2016-1-UK-EPPKA2-CBHE-JP. The fund covers the preparation and establishment of the program curriculum and the supporting laboratory facilities. It mainly focuses on the latest technologies and the impact of these technologies on system design, operation, management and maintenance.

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You're requested to evaluate the program objectives regarding their importance on a scale of 1 to 5, 1 signifying the least importance, and 5 the highest importance.

Program Objectives	Level of importance							
	N A *	Not Imp.	1	2	3	4	5	Very Important
The holder of the Master of Science Degree in Electrical Smart Grid Engineering will be able to:								
1. Get employed in the field of advanced electric grid technology worldwide, and/or to pursue training or higher degree research in the fields of smart grid applications.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

NA*= cannot judge

Monday, March 19, 2018



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Please mention any comment you may have on the current program objectives:

Objective	Comment
1. Get employed in the field of advanced electric grid technology worldwide, and/or to pursue training or higher degree research in the fields of smart grid applications.	<i>This is a primal objective and every action should be made to get it fulfilled.</i>
2. Participate in multi-disciplinary teams involved in the design, implementation, operation, and maintenance of smart grid domains using the latest technologies and standards.	<i>Yes, this is a fairly important objective as it provides chances for business, jobs, etc</i>
3. Contribute in solving energy-related society problems using smart grid technologies considering the dynamic nature of societal needs.	<i>This is also fairly important as it ensures high technicality level in solving out problems</i>
4. Engage in life-long learning process to maintain and advance the professional experience and skills gained by training, attending conferences, workshops.	—

Do you have any further comments or suggestions for Program's objectives?

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