ROK		NR PROJEKTU	TYTUŁ PROJEKTU	INSTYTUCJA KOORDYNUJĄCA	PARTNERZY PROJEKTU	ROLA POLITECHNIKI WARSZAWSKIEJ	OSOBA KONTAKTOWA W PW			STRONA WWW	WYSOKOŚĆ GRANTU
OD	DO						IMIĘ I NAZWISKO	WYDZIAŁ/JEDNOSTKA	ADRES E-MAIL		
Action 2: Partnerships with Third Country higher education institutions and scholarships for mobility											
Strand 1											
2011	2015	204422-1-2011-1-DE-EMA21	S1-L05 AVEMPACE	Technische Universitat Berlin, Germany	1. Karl-Franzens-Universität Graz, Austria; 2. Université Libre de Brussels, Belgium; 3. Université Montpellier I, France; 4. Institut d'études politiques de Paris, France; 5. Bonn-Rhein-Sieg University of App.Sciences, Germany; 6. Sapienza University of Rome, Italy; 7. Politechnika Warszawska, Poland; 8. University of Barcelona, Spain; 9. University of Wales Cardiff Institute, UK; 10. Princess Sumaya University for Technology, Jordan; 11. Tafila Technical University, Jordan; 12. Mutah University, Jordan; 13. Yarmouk University, Jordan; 14. Hashemite University, Jordan; 15. Al-Baath University, Syria; 16. Aleppo University, Syria; 17. Damascus University, Syria; 18. Al-Furat University, Syria; 19. Tishreen University, Syria. Partnerzy stowarzyszeni: Noor Al Hussein Foundation, Jordan; Association of Arab Universities, Jordan; Jordan Chamber of Commerce, Jordan	Partner	dr inż. Krzysztof Kaczmarski, mgr inż. Paweł Rządzewski,	Wydział Matematyki i Nauk Informacyjnych	k.kaczmarski@mini.pw.edu.pl; p.rzazewski@mini.pw.edu.pl	http://www.avempace.eu/	2.097.100,00 EURO
2011	2015	204427-1-2011-1-PL-EMA21	S1-L08 East-West European Network on higher Technical education - EWENT	Politechnika Warszawska, Wydział Mechaniczny Energetyki i Lotnictwa	1. Ecole Centrale de Nantes, France; 2. Czech Technical University, Czech Republic; 3. Dublin Institute of Technology, Ireland; 4. University of the Basque Country, Spain; 5. Universita degli Studi di Trento, Italy; 6. Budapest University of Technology and Economics, Hungary; 7. Belarus National Technical University, Belarus; 8. Brest State Technical University, Belarus; 9. Technical University of Moldova, Moldova; 10. National Technical University of Ukraine "KPI", Ukraine; 11. National Aerospace University "KhAI", Ukraine; 12. Lviv Politechnic National University, Ukraine; 13.National Aviation University "NAU", Ukraine; 14. Donetsk National Technical University, Ukraine; 15. Odessa National Technical University, Ukraine; 16. Donbas State Technical University, Ukraine. Partnerzy stowarzyszeni: Polish-Ukrainian Chamber of Commerce, Poland; Nikopol Region Chamber of Commerce and Industry, Ukraine	Koordynator	dr inż. Robert Głębocki	Wydział Mechaniczny Energetyki i Lotnictwa/Centrum Współpracy Międzynarodowej	rglebocki@meil.pw.edu.pl	http://ewent.meil.pw.edu.pl/	3.299.800,00 EURO
2011	2015	204349-1-2011-1-PL-EMA21	S1-L10 euroAsian Starter for Technical Academic Network Application - eASTANA	Politechnika Warszawska, Wydział Mechaniczny Energetyki i Lotnictwa	1. Ecole Centrale de Nantes, France; 2. Universidad de Bilbao, Spain; 3. Universitá degli Studi di Genova, Italy; 4. Czech Technical University, Czech Republic; 5. Dublin Institute of Technology, Ireland; 6. S.Seifullin Kazakh Agro Technical University, Kazakhstan; 7. Karaganda State Technical University, Kazakhstan; 8. Kokshetau State University named after Sh. Ualikhanov, Kazakhstan; 9. Kyrgyz National Agrarian University, Kyrgyzstan; 10. Kazakhstan Institute of Management, Economics and Strategic Research, Kazakhstan; 11. Kyrgyz National University, Kyrgyzstan; 12. Samarkand Agrarian Institute, Uzbekistan; 13. Tajik Agrarian University, Tajikistan. Partner stowarzyszony: Polish-Kazakhstani Chamber of Commerce and Industry, Poland	Koordynator	dr inż. Robert Głębocki	Wydział Mechaniczny Energetyki i Lotnictwa/Centrum Współpracy Międzynarodowej	rglebocki@meil.pw.edu.pl	http://eastana.meil.pw.edu.pl/	1.989.750,00 EURO
2012	2016	372304-EM-1-2012-1-FR-ERA MUNDUS-EMA21	HERITAGE (EU-India)	Ecole Centrale de Nantes, France	1. Ceske Vysoke Uceni Technicke v Praze, Czech Republic; 2. Tallinna Tehnikaulikool, Estonia; 3. Technische Universitat Munchen, Germany; 4. Anna University, Chennai, India; 5. Indian Institute of Science, Bangalore, India; 6. Indian Institute of Technology Bombay, Mumbay, India; 7. Indian Institute of Technology Guwahati, India; 8. Indian Institute of Technology Kanpur, India; 9. Indian Institute of Technology Madras, India; 10. National Institute of Technology Rourkela, India; 11. National Institute of Technology Warangal, India; 12. Politecnico di Milano, Italy; 13. Politecnico di Torino, Italy; 14. Warsaw University of Technology, Poland; 15. Institute Superior Tecnico, Portugal; 16. Universidad de Sevilla, Spain; 17. Cardiff Met University, United Kingdom	Partner	prof. Teresa Zielińska	Wydział Mechaniczny Energetyki i Lotnictwa	teresaz@meil.pw.edu.pl	http://www.heritage-ema2.eu/	2.999.875,00 EURO
2012	2016	372275-EM-1-2012-DE-ERA MUNDUS-EMA21	AVEMPACE II (EU/Jordan, Syria, Lebanon, Palestine)	Technische Universitat Berlin, Germany	1. Karl-Franzens-Universität Graz, Austria; 2. Sciences Po, Paris, France; 3. Université Montpellier I, France; 4. Bonn-Rhein-Sieg University of App.Sciences, Germany; 5. Sapienza University of Rome, Italy; 6. Princess Sumaya University for Technology, Jordan; 7. Tafila Technical University, Jordan; 8. Yarmouk University, Jordan; 9. Universite St. Joseph, Lebanon; 10. Birzeit University, Palestinian Authority of the West Bank and Gaza Strip; 11. Islamic University of Gaza, Palestinian Authority of the West Bank and Gaza Strip; 12. Warsaw University of Technology, Poland; 13. University of Barcelona, Spain; 14. University of Deusto, Spain; 15. Aleppo University, Syria; 16. Arab International University, Syria; 17. Damascus University, Syria; 18. Tishreen University, Syria; 19. Cardiff Metropolitan University, United Kingdom	Partner	dr inż. Krzysztof Kaczmarski, mgr inż. Paweł Rządzewski,	Wydział Matematyki i Nauk Informacyjnych	k.kaczmarski@mini.pw.edu.pl; p.rzazewski@mini.pw.edu.pl	http://www.avempace.eu/	4.428.000,00 EURO
2013	2017	545727-EM-1-2013-1-DE-ERA MUNDUS-EMA21	AVEMPACE III - Erasmus Mundus Connecting Europe and the Arab States in the Eastern Mediterranean Region	Technische Universitat Berlin, Germany	1. Graz University of Technology, Austria; 2. Université de Limoges, France; 3. Universite Montpellier 1, France; 4. Bonn-Rhein-Sieg University of Applied Sciences, Germany; 5. Universitá degli Studi di Roma "La Sapienza", Italy; 6. Warsaw University of Technology, Poland; 7. Universitat de Barcelona, Spain; 8. University of Deusto, Spain; 9. Cardiff Metropolitan University, United Kingdom; 10. German Jordanian University, Jordan; 11. Princess Sumaya University of Technology, Jordan; 12. Tafila Technical University, Jordan; 13. Yarmouk University, Jordan; 14. Universite de Technologie et de Sciences Appliquées Lib.-Franc, Lebanon; 15. Université Saint-Joseph de Beyrouth, Lebanon; 16. Islamic University of Gaza, Palestine; 17. An-Najah National University, Palestine; 18. Birzeit University, Palestine; 19. Arab International University, Syria	Partner	dr inż. Krzysztof Kaczmarski, mgr inż. Paweł Rządzewski,	Wydział Matematyki i Nauk Informacyjnych	k.kaczmarski@mini.pw.edu.pl; p.rzazewski@mini.pw.edu.pl	http://www.avempace.eu/	3.000.000,00 EURO
2013	2017	545653-EM-1-2013-1-PL-ERA MUNDUS-EMA21	Atlantic Caucasus Technical universities Initiative for Valuable Education - ACTIVE	Politechnika Warszawska, Wydział Mechaniczny Energetyki i Lotnictwa	1. Czech Technical University in Prague, Czech Republic; 2. Ecole Centrale de Nantes, France; 3. Budapest University of Technology and Economics, Hungary; 4. Dublin Institute of Technology, Ireland; 5. University of Trento, Italy; 6. University of the Basque Country, Spain; 7. University of Southampton, United Kingdom; 8. State Engineering University of Armenia, Armenia; 9. Belarussian National Technical University, Belarus; 10. Brest State Technical University, Belarus; 11. Georgian Aviation University, Georgia; 12. Georgian Technical University, Georgia; 13. Technical University of Moldova, Moldova; 14. Donetsk National Technical University, Ukraine; 15. National Aviation University, Ukraine; 16. National Technical University of Ukraine "KPI", Ukraine; 17. Sevastopol National Technical University, Ukraine. 18. Zhytomyr State Technological University, Ukraine; 19. National Aerospace University "Kharkiv Aviation Institute", Ukraine	Koordynator	dr inż. Robert Głębocki	Wydział Mechaniczny Energetyki i Lotnictwa/Centrum Współpracy Międzynarodowej	rglebocki@meil.pw.edu.pl	http://active.meil.pw.edu.pl/	3.264.950,00 EURO
2013	2017	545679-EM-1-2013-1-FR-ERA MUNDUS-EMA21	INTERWEAVE	Ecole Centrale de Nantes, France	1. Tallina Tehnikaülikool, Estonia; 2. Georg-August Universität Göttingen, Germany; 3. Aristoteleio Panepistimio Thessalonikis, Greece; 4. Politecnico di Milano, Italy; 5. Riga Technical University, Latvia; 6. Politechnika Warszawska, Poland; 7. Universidade de Porto, Portugal; 8. Mondragon Unibertsitatea, Spain; 9. Cardiff Metropolitan University, United Kingdom; 10. Bangladesh University of Engineering & Technology, Bangladesh; 11. Royal University of Bhutan, Bhutan, 12. Tsinghua University, China; 13. Indian Institute of Technology Guwahati, India; 14. Vellore Institute of Technology, India; 15. Institut Teknologi Bandung, Indonesia; 16. Institut Teknologi Sepuluh Nopember, Indonesia; 17. University of Malaya, Malaysia; 18. Tribhuvan University, Nepal; 19. Faculty of Engineering, Chulalongkorn University, Thailand	Partner	mgr Łukasz Wojdyga	Centrum Współpracy Międzynarodowej	lwojdyga@cwm.pw.edu.pl	http://www.interweave-ema2.eu/	3.049.725,00 EURO
2014	2018	552106-EM-1-2014-1-DE-ERA MUNDUS-EMA21	AP+ AVEMPACE+	Technische Universitat Berlin, Germany	1. Ali Baath University, Syria; 2. Aleppo University, Syria; 3. Damascus University, Syria; 4. Just, Syria; 5. Politechnika Warszawska, Polska; 6. Technische Universitaet Graz, Austria; 7. Tishreen University, Syria; 8. Universidade de Santiago de Compostela, Hiszpania; 9. Universita Degli Studi di Roma La Sapienza, Włochy; 10. Universite Montpellier I, Francja	Partner	dr inż. Krzysztof Kaczmarski, mgr inż. Paweł Rządzewski,	Wydział Matematyki i Nauk Informacyjnych	k.kaczmarski@mini.pw.edu.pl; p.rzazewski@mini.pw.edu.pl	www.tu-berlin.de	1.500.000,00 EURO
2014	2018	552087-EM-1-2014-1-PL-ERA MUNDUS-EMA22; Strand 2	Pacific Atlantic Network for Technical Higher Education and Research - PANTHER	Politechnika Warszawska, Wydział Mechaniczny Energetyki i Lotnictwa	1. Auckland University of Technology, Nowa Zelandia; 2. Budapesti Muszaki Es Gazdasagtudomanyi Egyetem, Węgry; 3. Dublin Institute of Technology, Irlandia; 4. Ecole Centrale de Nantes, Francja; 5. Universidad del Pais Vasco/Euskal Herriko Unibertsitatea, Hiszpania; 6. University of New South Wales, Australia	Koordynator	dr inż. Robert Głębocki	Wydział Mechaniczny Energetyki i Lotnictwa	rglebocki@meil.pw.edu.pl	http://panther.meil.pw.edu.pl/	1.249.025,00 EURO