




 <p>Who can attend?</p>	<ul style="list-style-type: none"> ▪ Young researchers starting their research activities in the field of environmental antibiotic resistance. ▪ Researchers and/or technical/policy-making staff with a background in microbiology, biochemistry, chemistry, environmental and chemical engineering etc, interested in antibiotic resistance assessment.
 <p>Course requirements</p>	<ul style="list-style-type: none"> ▪ Laptop computer with installed "bioinformatics" software (freeware, details will be sent to course participants). ▪ Journal club* manuscripts (will be sent to course participants). <p><i>* A journal club is a group of individuals who meet regularly to critically evaluate recent articles in the academic literature, generally of some branch of science. Journal clubs are usually organized around a defined subject in basic or applied research.</i></p>
 <p>Applications</p>	<p>To apply, please provide:</p> <ul style="list-style-type: none"> ▪ A cover letter with an expression of interest and a paragraph describing the relevant scientific activities with this Training School; ▪ A Curriculum Vitae (CV). <p>Number of applicants to be reimbursed: 20-25</p> <p>All applications should be submitted to Mr. Toumazis Toumazi (info@nereus-cost.eu) no later than 20 April 2016.</p> <p>Successful applicants will be contacted directly by e-mail by 28 April 2016.</p>

 <p>Eligibility Criteria</p>	<p>Applicants eligible to be reimbursed:</p> <ol style="list-style-type: none"> 1. <u>Applicants from all COST Countries:</u> <ol style="list-style-type: none"> a. List of COST countries: http://www.cost.eu/about_cost/cost_countries 2. <u>Applicants from the following approved Near Neighbour Countries institutions:</u> <ol style="list-style-type: none"> a. Jordan University of Science and Technology b. Institute for Rural Engineering, Water and Forestry c. Kiev National University of Construction and Architecture d. G. Eliava Institute of Bacteriophage, Microbiology & Virology (IBMV)
 <p>Selection Criteria</p>	<p>Applicants will be evaluated on the basis of two main criteria:</p> <ol style="list-style-type: none"> 1. Relevance of applicants' studies and research experience to the topics of the Training School programme; 2. Balanced distribution of educational background (e.g. chemical engineering; environmental engineering; chemistry; microbiology; etc.).
 <p>Financial Support Accommodation</p>	<p>Fees: FREE Each applicant will receive a financial support grant of 780 EUR</p> <ul style="list-style-type: none"> ▪ Travel Grant: 300 EUR ▪ Accommodation and meals: 160 EUR per day (3 days covered) <p>The Grant will be provided after the completion of the training school through the e-COST system https://e-services.cost.eu.</p> <p>Travel and accommodation must be arranged by each participant after the receipt of the acceptance email and the official e-COST invitation.</p>