

**SPATIAL ECONOMETRICS ADVANCED INSTITUTE 2012- PROVISIONAL SCHEDULE**

<b>WEEK 1</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
	<b>14th May</b>	<b>15th May</b>	<b>16th May</b>	<b>17th May</b>	<b>18th May</b>
9.00-10.00	Theoretical spatial economics Econometrics Pealinck	Theoretical spatial economics Econometrics Pealinck	Spat. Stat.on R Giuliani	Theoretical spatial economics Econometrics Pealinck	Spatial statistics Arbia
10.00-11.00	Theoretical spatial economics Econometrics Pealinck	Theoretical spatial economics Econometrics Pealinck	Spat. Stat.on R Giuliani	Theoretical spatial economics Econometrics Pealinck	Spatial statistics Arbia
11.00-12.00	Theoretical spatial economics Econometrics Pealinck	Theoretical spatial economics Econometrics Pealinck	Spat. Stat.on R Giuliani	Theoretical spatial economics Econometrics Pealinck	Spatial statistics Arbia
12.00-13.00	break	break	break	break	break
13.00-14.00	Spatial statistics Arbia	Spat. Stat.on R Giuliani	Spatial statistics Arbia	Spat. Stat.on R Giuliani	Spatial statistics Arbia
14.00-15.00	Spatial statistics Arbia	Spat. Stat.on R Giuliani	Spatial statistics Arbia	Spat. Stat.on R Giuliani	Spatial statistics Arbia
15.00-16.00	Spatial statistics Arbia	Spat. Stat.on R Giuliani	Spatial statistics Arbia		
<b>WEEK 2</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
	<b>21st May</b>	<b>22nd May</b>	<b>23rd th May</b>	<b>24th May</b>	<b>25th May</b>
9.00-10.00	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin
10.00-11.00	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin
11.00-12.00	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin	Spatial Econometrics I Anselin
12.00-13.00	break	break	break	break	break
13.00-14.00	Lab Arribas-Bel	Lab Arribas-Bel	Lab Arribas-Bel	Lab Piras	Lab Piras
14.00-15.00	Lab Arribas-Bel	Lab Arribas-Bel	Lab Arribas-Bel	Lab Piras	Lab Piras
15.00-16.00	Lab Arribas-Bel	Lab Arribas-Bel	Lab Arribas-Bel	Lab Piras	
<b>WEEK 3</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
	<b>28th May</b>	<b>29th May</b>	<b>30th May</b>	<b>31st May</b>	<b>1st May</b>
9.00-10.00	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha
10.00-11.00	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha
11.00-12.00	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha	Spatial Econometrics II Prucha
12.00-13.00	break	break	break	break	break
13.00-14.00	Lab Piras	Lab Piras	Lab Piras	Lab Piras	Lab Piras
14.00-15.00	Lab Piras	Lab Piras	Lab Piras	Lab Piras	
<b>WEEK 4</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
	<b>4th June</b>	<b>5th June</b>	<b>6th June</b>	<b>7th June</b>	<b>8th June</b>
9.00-10.00	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi
10.00-11.00	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi
11.00-12.00	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi	Panel data Baltagi
12.00-13.00	break	break	break	break	break
13.00-14.00	Lab Millo	Lab Millo	Lab Millo	Lab Millo	Lab Millo
14.00-15.00	Lab Millo	Lab Millo	Lab Millo	Lab Millo	