***Download Course Data***

* Click the COURSES icon on the desktop



* Navigate to the GIS-100 folder



* Right-click on the IntoMarxan folder and choose COPY
* Click the FOLDERS icon and navigate to My Computer >>> BOOTCAMP C: >>> Workspace
* Right-click and choose PASTE



***Repeating Shapes***

A more flexible extension for creating planning units will be used (instead of the ET GeoWizards mentioned in the manual). Insert the following instructions at page 10 of the course manual:

* In ArcMap, click TOOLS >>> CUSTOMIZE



* In the Toolbars tab, click a check beside the following:
  + Graphics and Shapes (this has had the Repeating Shapes extension added to it)
  + JNCC ArcGIS Extensions
* Click CLOSE
* Click on the REPEATING SHAPES button to launch the tool to be used for creating planning unit polygons



* Select the region to cover: Within the extent of a particular layer and click NEXT



* Select ‘Study\_Region\_BC\_Ocean’ and click NEXT



* Select the SQUARES option and click NEXT



* Enter the following parameters as shown:
* Type 2000 in the EDGE box
* Specify C:\Workspace\IntroMarxan\pulayer.shp as the OUTPUT feature class or shapefile



* Click OK
* Click EXIT after viewing the report



* Continue on at the middle of page 12