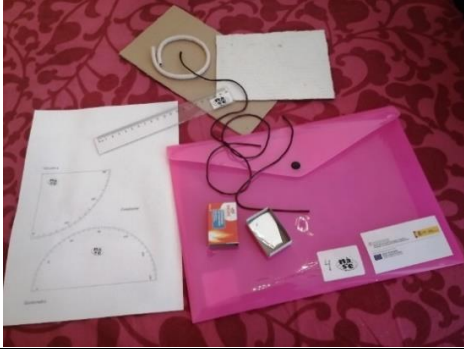



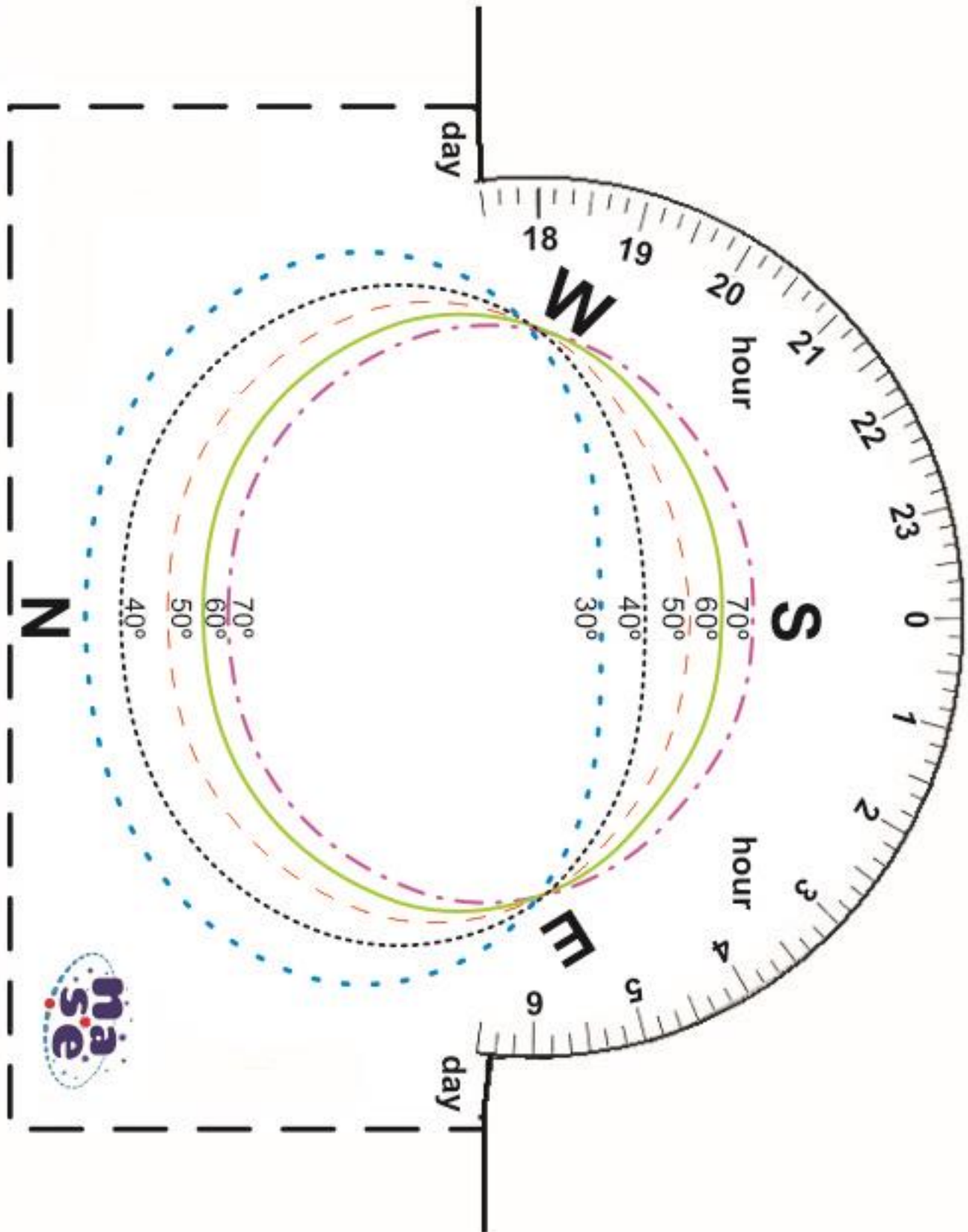


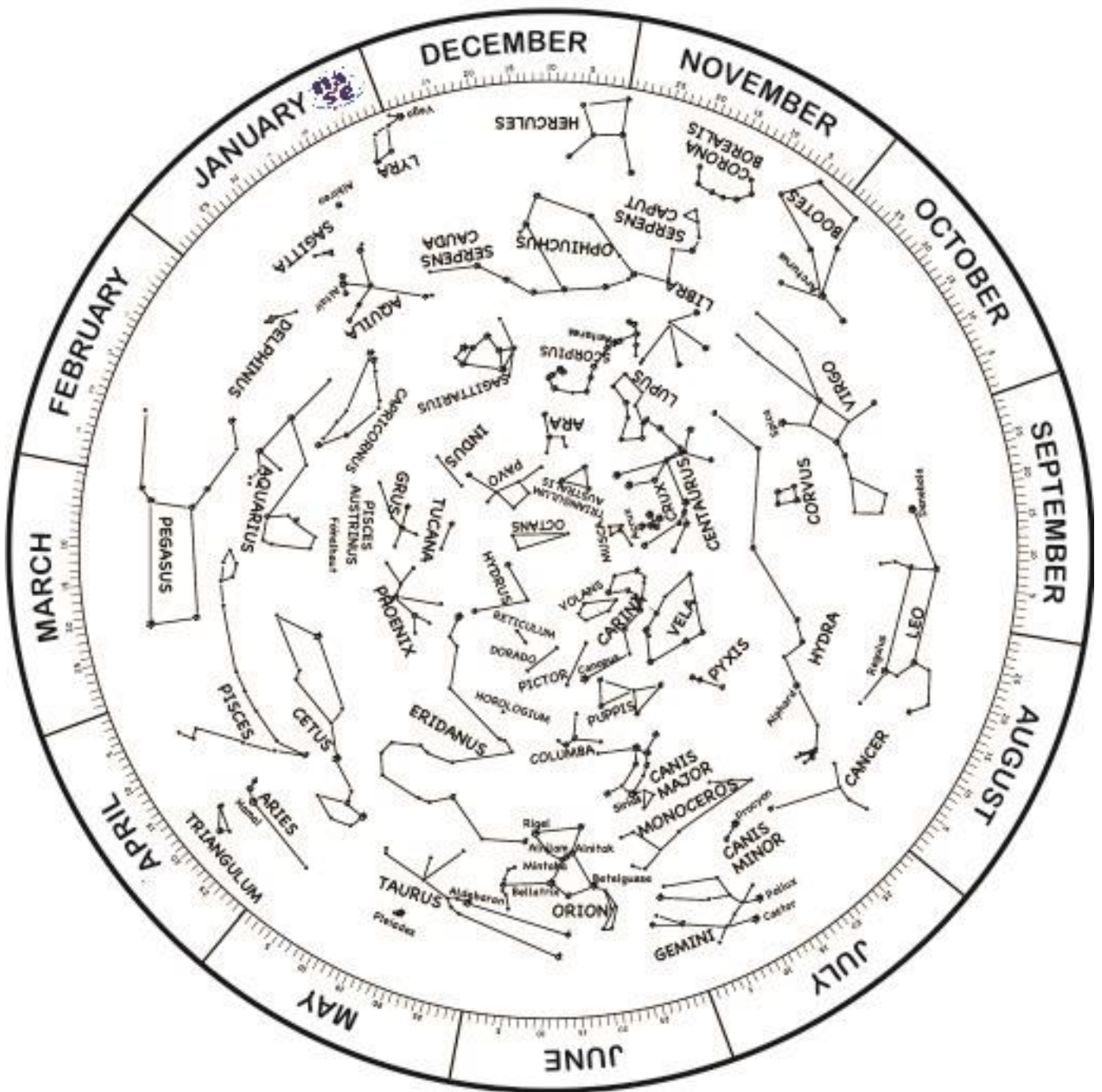


NASE ASTROBIOLOGY COURSE LAT. 30-70 S

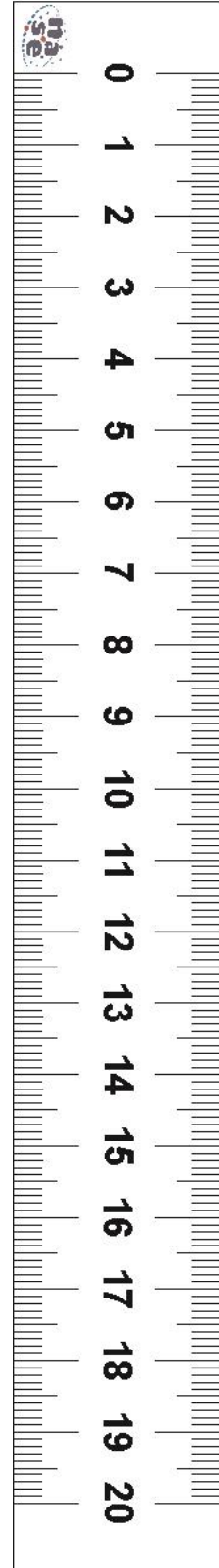
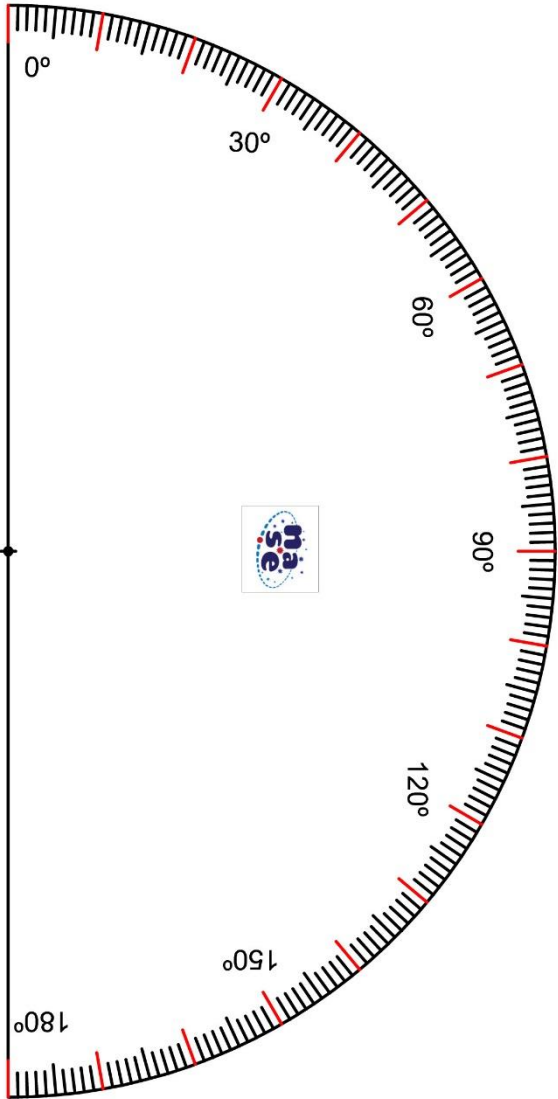
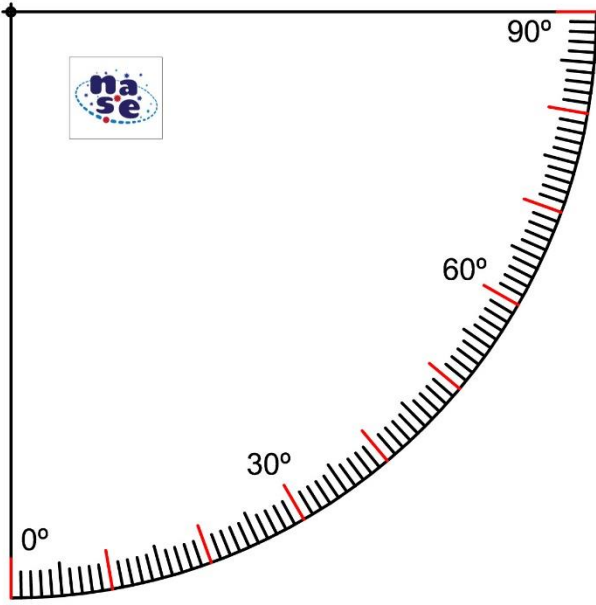
Workshop	Materials	
WS4	<p>Print the Workshop 4</p> <p>a pair of scissors, glue, a cardboard box scotch tape 1 folder type bag 25 cm of big string Act. 1: a rope 1 m long, 1 ruler about 20 cm Act. 7: 1 matchbox, 1/8 part of an old CD 1 black pen</p>	<p>WS4 Young astronomer briefcase</p> 
WS7	<p>Print the Workshop7</p> <p>scissors, glue, Act. 1: 1/10 part of CD or DVD, 1 roll of transparent tape, Act. 4: 1 remote control Act. 5: 1 piece of fabric, 1 flashlight with filament bulb (not with LED) Act. 9: identity card, passport, bills.</p>	<p>WS7 Astr. beyond the visible</p> 
WS9	<p>scissors, glue, Act. 1: 1 toilet paper, 1 pen, 1 din4 paper, Act. 8: 1 brochette stick, 1 dina4 cardboard, Act. 9: 1 meter string, 1 padlock (or a similar heavy object 2x2cm approx.), 1 plastic cylinder of 10cm (such as the exterior part of a pen), Act. 15: 2 bases of glass, 1 ball or coin of 1cm diameter.</p>	<p>WS9 Planets and exoplanets</p> 
WS10	<p>Act. 2: 1 red cardboard dinA4, 1 yellow cardboard dinA4, 1 blue cardboard dinA4, 1 button battery, 1 gold ring, 1 Gallium thermometer, 1 Iron nail, 1 matchbox, 1 piece of electric copper wire, 1 black pencil lead, 1 mobile battery, 1 aluminum pencil sharpener, 1 can of Coca-Cola or similar, 1 helium balloon, 1 iodine solution. Act. 4: 1/2 glass of hot water close to boiling, 1 syringe of 5 cm³</p>	<p>WS10 Elements of Astrobiology</p> 

WORKSHOP 4





WORKSHOP 4



WORKSHOP 4

WORKSHOP 7

