

# Script for ESOcast Light 205: Celestial Seagull

<b>ESOcast Light 205</b>	
<b>[Visual starts]</b> <b>New ESOcast intro</b>	New ESOcast introduction
<b>Title: Celestial Seagull</b>	
1. ESO's VLT Survey Telescope has <b>spotted a cosmic seagull</b> 3700 light-years away.	
2. The <b>Seagull Nebula</b> is a collection of glowing clouds <b>furiously forming new stars</b> in its interior.	
3. These young stars emit radiation that <b>ionises the surrounding gas</b> , causing it to glow...	
4. ...and exerts pressure on the gas, <b>sculpting it into whimsical shapes</b> .	
5. The celestial bird has "wings" that <b>span 100 light-years...</b>	
6. ...and its piercing "eye" is an extremely luminous star <b>20 times more massive than the Sun</b> .	
<b>00:00</b> <b>[Outro]</b>	<i>Produced by ESO, the European Southern Observatory. Reaching new heights in Astronomy.</i>

