# Project #2
## assign April 20, 2020    due 13:00, April 26, 2020

For the bird image below, compute the 512×512 DFT and determine the frequencies (u,v) of the largest 25 DFT magnitudes.

Your report (Word or pdf format) should contain:

- Source codes
- Figures of the Fourier magnitude (using log scale) and phase spectrum (after centering)
- Table of top 25 DFT frequencies (*u,v*)

**Upload your report to new e3 before in due time!**