STUDY PLAN

Doctor of Philosophy in Computer Vision
A typical study plan is as follows:

Semester 1	
COM701	Research Communication and Dissemination
CV701	Human and Computer Vision*
	+ 1 Elective
Semester 2	
CV702	Geometry for Computer Vision*
CV703	Visual Object Recognition and Detection*
	+ 1 Elective
Semester 3-8	
CV799	Ph.D. Research Thesis

* In consultation with the student's supervisor, the following advanced courses may be substituted
  if classes are available:
  CV704 Advanced Computer Vision
  CV705 Advanced 3D Computer Vision
  CV706 Neural Networks for Object Recognition and Detection