

ACAD/FORM/01
Ver. 2
01.08.2017

	<p>**Indicate the CLO based on the CLO's numbering in Item 12.</p> <p>*L= Lecture, *T= Tutorial, *P= Practical, *O= Others, F2F*= Face to Face, NF2F*= Non Face to Face</p>
16 .	<p>Identify Special Requirement to Deliver the Course (e.g., software, nursery, computer lab, simulation room):</p> <p>Computer lab</p>
17 .	<p>Main References:</p>
18 .	<p>Additional References:</p> <p>Sharma, B.C (2014). Scientific and Technical Reports: How to Write and Illustrate. Alpha Science UK. Justin Zobel (2014). Writing for Computer Science. Springer. Mark Lutz (2013). Learning Python. O'Reilly Bhaskar Chaudhary (2015). Tkinter GUI Application Development Blueprints. Packt Publishing Downey,A.B, (2013). Think Python: How to Think Like a Computer Scientist, O'Reilly.</p>

Note:

Cells shaded light grey contain formulas / fixed values. Edit these formulas only if needed.
--