Department of Computer Science and Engineering
PES University, Bangalore, India
Python For Computational Problem Solving (UE24CS151A)
Evaluation Policy – Theory +Lab

This document includes the Evaluation Policy of the course PCPS for the current session, Aug-Dec, 2024. ISA + ESA Pattern is followed.

- **ISA: Blend Mode- CBT+ Pen & Paper(as per the Institutional Policy)**
- **ESA: Blend Mode- CBT+ Pen & Paper (as per the Institutional Policy)**

	ISA			
	ISA 1	**ISA 2**	**Assignment**	**Total**
Theory	40 reduced to 20	40 reduced to 20	10	**50**
	ESA			
	100 marks reduced to 50			**50**
Total Theory Marks				**100**

	Assignment		
	Solving Level – 1 Problems (Banana)	**Solving Level – 2 Problems (Orange)**	**Total**
Theory	10	10	**20 Reduced to 10**

Lab	**ISA**	**4 Practice Labs (interpreter+ Batch Mode)**	20	30 reduced to 6
		2 Problems on HackerRank	10	
		Viva Voce	4	4
	ESA	**Certification**	5	5
		Hackathon – Solving Level 3 Problems in teams(Jackfruit)	5	5
Total Lab Marks				**20**

- **Total of both components(Theory +Lab) = 120 will be reduced to 100 marks**
- **Workshop on some of the modules like web development, database management and gaming will be conducted as a part of experiential Learning.**

Theory Anchor: Prof. Sindhu R Pai
Lab Anchor: Prof. Chitra GM