



SABARAGAMUWA UNIVERSITY OF SRI LANKA
FACULTY OF TECHNOLOGY
DEPARTMENT OF BIOSYSTEMS TECHNOLOGY (Bioenergy)
YEAR IV SEMESTER II
Held on 14 December 2023

(Provisional results : Subject to confirmation by the Senate of the Sabaragamuwa University of Sri Lanka).

REG. NO.	BST 42212	BST 42228	GPA
17TEB0076	A+	A	4.00
17TEB0086	A+	A-	3.76
17TEB0087	A	A	4.00
17TEB0095	A+	A+	4.00
17TEB0104	A+	A+	4.00
17TEB0105	A+	A+	4.00
17TEB0108	A+	A	4.00
17TEB0119	A+	A	4.00
17TEB0120	A+	A+	4.00
17TEB0125	A+	A+	4.00
17TEB0126	A	A+	4.00
17TEB0131	A+	A	4.00
17TEB0138	A	A	4.00
17TEB0139	B+	B+	3.30
17TEB0140	A+	A+	4.00
17TEB0141	A+	A+	4.00
17TEB0142	A	A-	3.76
17TEB0143	A+	A	4.00
17TEB0144	A+	A+	4.00
17TEB0145	A+	A	4.00
17TEB0146	A-	A+	3.94
17TEB0147	A+	A+	4.00
17TEB0148	A+	A+	4.00
17TEB0149	A+	A	4.00
17TEB0150	A+	A-	3.76

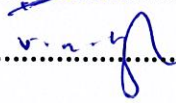
NE Not Eligible

+ ABSENT

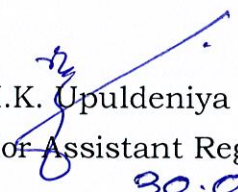
E = (CA & ESA) = 0 Both CA and ESA marks are below the prescribed minimum. Incomplete CA and ESA.

E (C) = (CA) = 0 CA marks is below the prescribed minimum. Incomplete CA.
E (E) = (ESA) = 0 ESA marks is below the prescribed minimum. Incomplete ESA.

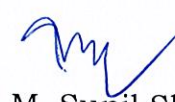
Prepared by 

Checked by 

Certified Correct


W.M.K. Upuldeniya
Senior Assistant Registrar/Examinations

30.04.2024


Prof. M. Sunil Shantha
Vice Chancellor

SUBJECTS

BST 42212	Bioenergy Plant Maintenance
BST 42228	Industrial Research & Design Project