

МИНИСТЕРСТВО СЕЛЬСКОГО ХОЗЯЙСТВА РОССИЙСКОЙ ФЕДЕРАЦИИ

Федеральное государственное бюджетное образовательное учреждение высшего образования «Рязанский государственный агротехнологический университет имени П.А. Костычева»

План одобрен Ученым советом вуза  
Протокол № 8 от 19.03.2025

# УЧЕБНЫЙ ПЛАН

по программе бакалавриата

35.03.01

направление подготовки 35.03.01 Лесное дело  
направленность (профиль) программы Лесное и лесопарковое хозяйство

Кафедра: Лесного дела и садоводства  
Факультет: Технологический

Квалификация: бакалавр

Форма обучения: Заочная форма

Срок получения образования: 5 л.

Основной	Типы задач профессиональной деятельности
+	проектный
+	организационно-управленческий
+	научно-исследовательский
+	производственно-технологический

Год начала подготовки (по учебному плану)

2025

Учебный год

2025-2026

Образовательный стандарт (ФГОС)

№ 706 от 26.07.2017

## СОГЛАСОВАНО

Первый проректор

/ Борычев С.Н./

Начальник учебного управления

/ Лучкова И.В./

Декан

/ Черкасов О.В./



Category	Sub-category	Performance Metrics									
		Mean	Std Dev	Min	Max	Median	Q1	Q3	Skewness	Kurtosis	Entropy
System A	Processor Performance	85.2	3.1	78.5	92.1	83.5	80.5	86.5	-0.2	3.8	0.8
System A	Memory Bandwidth	12.5	0.8	11.2	13.8	12.3	11.8	12.8	0.1	3.5	0.7
System A	Storage Latency	15.8	2.0	13.5	18.2	15.2	14.5	16.2	0.3	3.2	0.9
System A	Network Throughput	1000	50	900	1100	1020	980	1050	-0.1	3.0	0.6
System A	Power Consumption	150	10	130	170	145	135	155	0.2	3.4	0.8
System A	Cooling Efficiency	80	5	75	85	78	72	82	0.1	3.1	0.7
System A	Reliability Score	92	2	88	95	90	85	93	0.0	3.0	0.5
System A	Uptime Availability	99.5	0.2	98.8	100.0	99.2	98.5	99.8	0.0	3.0	0.4
System A	Latency Consistency	10	2	8	12	9	7	11	0.1	3.0	0.6
System A	Throughput Variability	100	10	90	110	100	90	105	0.2	3.0	0.8
System A	Power Usage	140	12	125	160	138	128	148	0.1	3.0	0.7
System A	Cooling Effectiveness	78	4	74	82	76	70	80	0.1	3.0	0.6
System A	Reliability Index	91	1.5	87	94	90	85	92	0.0	3.0	0.5
System A	Uptime Percentage	99.8	0.1	99.0	100.0	99.5	98.5	99.9	0.0	3.0	0.4
System A	Latency Standard Deviation	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (2nd)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (2nd)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (2nd)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (2nd)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (2nd)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (2nd)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (3rd)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (3rd)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (3rd)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (3rd)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (3rd)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (3rd)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (4th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (4th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (4th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (4th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (4th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (4th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (5th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (5th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (5th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (5th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (5th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (5th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (6th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (6th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (6th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (6th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (6th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (6th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (7th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (7th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (7th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (7th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (7th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (7th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (8th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (8th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (8th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (8th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (8th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (8th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (9th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (9th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (9th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (9th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (9th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (9th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (10th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (10th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (10th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (10th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (10th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (10th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (11th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (11th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (11th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (11th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (11th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (11th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (12th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (12th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (12th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (12th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (12th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (12th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (13th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (13th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (13th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (13th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (13th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (13th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (14th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (14th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (14th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (14th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (14th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (14th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (15th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (15th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (15th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (15th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (15th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (15th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2	0.0	3.0	0.3
System A	Latency Standard Deviation (16th)	5	1.5	3	7	4	2	6	0.1	3.0	0.6
System A	Throughput Standard Deviation (16th)	50	10	40	60	50	40	55	0.2	3.0	0.8
System A	Power Standard Deviation (16th)	10	5	8	12	9	7	11	0.1	3.0	0.6
System A	Cooling Standard Deviation (16th)	3	1	2	4	3	1	3	0.1	3.0	0.5
System A	Reliability Standard Deviation (16th)	1.5	0.5	1.0	2.0	1.5	1.0	1.8	0.0	3.0	0.4
System A	Uptime Standard Deviation (16th)	0.2	0.1	0.1	0.3	0.2	0.1	0.2			