

## GRADE TRANSCRIPT

<b>Name</b>	: DIALLO	<b>Licence</b>	: L3
<b>First Name (s)</b>	: Francois	<b>Field</b>	: Electrical Engineering & Renewable Energies
<b>Date &amp; Place of birth</b>	: 10/01/2005	<b>Mention</b>	: Engineering Sciences
<b>Student ID</b>	: BIT2023009	<b>Speciality</b>	: Electrical Engineering & Renewable Energies

TU		TUE	TUE Credits	Results			
				Grade/20	TU Average	Acquired Credits	TU Validation
S5	Renewable Energy IV	Solar Thermal Energy	2	2.93	2.74	0	NV
		Wind Energy Systems	2	2.55			
	Power Systems III	Electrical Machines	2	5.01	10.43	4	V
		Power Distribution	2	15.85			
	Semester average & Total credits acquired					6.59	0
S6	Digital Electronics II	Microcontrollers	2	5.01	8.62	3	V
		FPGA Design	1	15.85			
	Semester average & Total credits acquired					8.62	0

**Annual Average:** 7.14  
**Annual Result:** **ADJOURNED**  
**Rating:** Fail (F)  
**Total credits acquired:** 11

**N. B. :**

**Description :**

- V:** TU Validated;
- NV:** TU Not Validated;
- VC:** TU Validated by Compensation.

A semester is validated if and only if the semester average  $\geq 10$  and the average of each TU  $\geq 08$ ;

Any deletion or overload causes the invalidity of this document;

Only one transcript is issued. It is up to the interested party to make certified copies.

**Rating according TU/semester average (Av):**

- Fail:** F (Av < 10);
- Passable:** D ( $10 \leq Av < 11$ ), D+ ( $11 \leq Av < 12$ );
- Fairly Good:** C ( $12 \leq Av < 13$ ), C+ ( $13 \leq Av < 14$ );
- Good:** B ( $14 \leq Av < 15$ ), B+ ( $15 \leq Av < 16$ );
- Very Good:** A ( $16 \leq Av < 17$ ), A+ ( $17 \leq Av < 18$ );
- Excellent:** A++ (Av  $\geq 18$ )

Koudougou, December 3, 2025

**Academic Director**

**Dr XXXXXXXXXXXXXXXX**