



PRO-CHANCELLOR: Professor Chumbow Beban Sammy

VICE-CHANCELLOR: Professor Theresia Nkuo-Akenji

DVC/Teaching, Professionalization and Development of Information and Communication Technologies: Professor Suh Cheo Emmanuel

DVC/Research, Cooperation and Relations

with the Business World: Professor Lytia Molua Ernest

DVC/Internal Control and Evaluation: Professor Ghogomu Julius Numbonui

REGISTRAR: Professor Kongnyuy Patrick

Press Release N°: 25/039 /UBa/VC/REG/HTTTC/D/DS/ARD/HoS/COMP-RECOF 16 JUL 2025

To launch admissions for **Private Candidates** into **DIPET I** and **DIPET II/DIPENT II/DIPCOT II** Programmes of the Higher Technical Teacher Training College (HTTTC) Bambili, of The University of Bamenda for the **2025/2026** academic year.

The Vice-Chancellor of The University of Bamenda hereby announces as follows:

Article 1: Admissions for private candidates into the **DIPET I** and **DIPET II/DIPENT II/DIPCOT II** Programmes of the Higher Technical Teachers Training College (HTTTC) Bambili, of The University of Bamenda have been launched in the following departments and specialties through study of files.

Article 2: Departments, specialties and number of places

S/N	Department	Specialty	Year 1, Cycle 1	Year 3, Cycle 1	Year 1, Cycle 2
1	Administrative Techniques	Accountancy	25	10	25
		Information Management and Communication	25	10	25
		Marketing	25	10	25
		Management	25	10	25
2	Civil Engineering and Forestry Techniques	Building and Public works	50	10	-
		Building	-	-	25
		Public works	-	-	25
		Woodwork	50	10	25
		Topography	25	10	25

3	Computer Sciences	Fundamental Computer Sciences	20	-	25
		Information and Communication Technology	20	-	25
4	Economic Sciences	Economics	50	10	25
5	Electrical and Power Engineering	Air conditioning and Refrigeration	50	10	25
		Electronics	50	10	25
		Electrotechnics	50	10	25
6	Fundamental Sciences	Mathematics, Science and Technology	50	10	25
7	Law	Law	50	10	25
8	Mechanical Engineering	Automobile Mechanics	50	10	25
		Mechanical Design	50	10	25
		Mechanical Manufacturing	50	10	25
9	Renewable Energy Systems and Technology	Renewable Energy	10	10	25
	Science of Education	Guidance and Counseling	-	-	25
		Science of Education	-	-	25
11	Social Economy and Family Management	Fashion Clothing and Textile	50	10	25
		Food Technology	-	-	25
		Home Economics	50	10	25
Sub Total			825	190	625
Total			1640		

Article 3: Entry Requirements

a. Entry Qualifications into Year One of the First Cycle (DIPET I)

Department	Specialty	Required diplomas/certificates
Administrative Techniques	Accountancy	Baccalauréat B, G2, C, D or GCE A/L in Accountancy, A2, A3 or A4, Science Series, Commercial Studies, Pass in GCE/TVE A/L in related fields or equivalence.
	Management	Baccalauréat A, B, G1, G2 and G3 or GCE A/L in Commercial Studies, A2, A3 or A4, Science Series or Pass in GCE/TVE A/L in related fields or equivalence.
	Marketing	Baccalauréat A, B, G1, G2 and G3 or GCE A/L in Commercial Studies, A2, A3 or A4, Science Series or Pass in GCE/TVE A/L in related fields or equivalence.

	Information Management and Communication	Baccalauréat A, B, G1, or GCE A/L Technical in Secretarial Studies, GCE A/L A1, A2, A3 or A4 Series, GCE A/L in at least 2 subjects or Computer Studies/Commercial Studies, Science Series, Pass in GCE/TVE A/L in related fields or equivalence.
Civil Engineering and Forestry Techniques	Building and Public Works	Baccalauréat C, D, E or GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics,). Baccalauréat Technique F4, BT-Plumbing, BT-Public Works, BT-Architecture and related fields or any Baccalauréat Technique GCE A/L Technical in Building Construction, GCE A/L Technical in Civil Engineering or Plumbing, Science Series, Pass in GCE/TVE A/L in related fields or equivalence.
	Topography	Baccalauréat C,D,E or GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics, Chemistry, Biology, Computer Studies) Baccalauréat Technique F4, BT Topography, Science Series, GCE A/L Technical in Woodwork/Civil Engineering, Pass in GCE/TVE A/L in related fields or equivalence.
	Woodwork	BT-MEB, Baccalauréat C, D, E or GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics, Biology, Chemistry) or Baccalauréat Technique GCE A/L Technical in Woodwork/Civil Engineering or Science Series, Pass in GCE/TVE A/L in related fields or equivalence.
Computer Science	Computer Sciences for ICT	Baccalauréat Général: B, C, D or E, GCE A/L in at least 2 papers among the following: Pure Maths, Applied Maths, Further Maths, Chemistry, Biology, Physics and Computer Studies/Commercial Studies, A2, A4, Baccalauréat Technique: F2, F3 or BT-MISE, GCE A/L Technical F2, F3 or MISE or Science Series, Pass in GCE/TVE A/L in related fields or equivalence.
	Fundamental Computer Science	Baccalauréat Général: B, C, D or E, GCE A/L in at least 2 papers among the following: Pure Maths, Applied Maths, Further Maths, Biology, Chemistry, Physics and Computer Studies, Baccalauréat Technique: F2, F3 or BT-MISE or Science Series, GCE A/L Technical F2, F3 or MISE, Pass in GCE/TVE A/L in related fields or equivalence.
Economic Sciences	Economics	Baccalauréat B or GCE A/L A2, A3, A4 Series, GCE A/L in Economics or GCE A/L Technical in Accountancy, Management or Marketing/Commercial Studies, Pass in GCE/TVE A/L in related fields or equivalence.
Electrical and Power Engineering	Air Conditioning and Refrigeration	Baccalauréat C,D,E or GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics, Chemistry), Baccalauréat Technique F5, Pass in GCE/TVE A/L in related fields or equivalence.
	Electronics	Baccalauréat C,D,E or GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics, Chemistry), Computer Studies, Science Series Baccalauréat Technique : F2, F3 MAV. GCE A/L Technical in Electronics/Electrotechnics, Pass in GCE/TVE A/L in related fields or equivalence.
	Electrotechnics	Baccalauréat C, D, E or GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics, Chemistry, Computer Studies), Baccalauréat Technique: F2, F3, BT-MEM, GCE A/L Technical in Electrical Technology, Electronics or Electrotechnics or Computer Science, Pass in GCE/TVE A/L in related fields or equivalence.
Fundamental Sciences	Mathematics, Science and Technology	Baccalauréat Général: C, D or E, GCE A/L in at least 2 papers among the following: Pure Maths, Applied Maths, Further Maths, Biology, Chemistry, Physics and Computer Studies, Baccalauréat Technique: F2, F3 or BT-MISE, GCE A/L Technical F2, F3 or MISE, Pass in GCE/TVE A/L in related fields or equivalence.

Law	Law	Baccalauréat or GCE A/L in Sciences or Arts, Pass in GCE/TVE A/L in related fields or equivalence.
Mechanical Engineering	Automobile Mechanics	GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics), Science Series, BT-MA –BT-MF/CM, F1 and BT-MF/CM (CH, GCE A/L Technical GCE, Automobile Mechanics, Manufacturing Technology, Baccalauréat C,D,E Pass in GCE/TVE A/L in related fields or equivalence.
	Mechanical Design	GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics), Science Series, BT-MA –BT-MF/CM, F1 and BT-MF/CM (CH, GCE A/L Technical GCE, Automobile Mechanics, Manufacturing Technology, Baccalauréat C, D,E Pass in GCE/TVE A/L in related fields or equivalence.
	Mechanical Manufacturing	GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics), Science Series, BT-MA –BT-MF/CM, F1 and BT-MF/CM (CH, GCE A/L Technical GCE, Automobile Mechanics, Manufacturing Technology, Baccalauréat C, D, E Pass in GCE/TVE A/L in related fields or equivalence.
Renewable Energy Systems and Technology	Renewable Energy	Baccalauréat C, D, E or GCE A/L in at least two of the following papers (Pure Maths, Further Maths, Applied Maths, Physics, Chemistry, Computer Studies), Baccalauréat Technique: F2, F3, BT-MEM, GCE A/L Technical in Electrical Technology, Electronics or Electrotechnics or Computer Science, Pass in GCE/TVE A/L in related fields or equivalence.
Social Economy and Family Management	Fashion Clothing and Textile	BT-IH, Baccalauréat C, D, E, GCE A/L Technical in Clothing Industry and Textile Field. GCE A/L in at least two subjects in science Series or A2, A3, A4, or GCE A/L Technical in Computing/Commercial Studies, Pass in GCE/TVE A/L in related fields or equivalence.
	Home Economics	BT-HE, Baccalauréat C, D, E, or GCE A/L in Sciences or A2, A3, A4, Food Science, GCE A/L Technical in Computing/Commercial Studies, Pass in GCE/TVE A/L in related fields or equivalence.

b. Entry Qualifications into Year Three of the First Cycle (DIPET I)

Holders of HND/BTS/DUT/DSEP/HPD and or Bachelor's degree in the respective fields/specialties are qualified to gain admission directly into year THREE.

C. Entry Qualifications into Year One of the Second Cycle

Department	Option	Required diplomas/certificates
Administrative Techniques	Accountancy	- Bachelor Degree in Accountancy, Business and Finance Studies, Commercial Studies, Computer Science, Economics, Mathematics. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Information Management and Communication	- First Degree in Computer Sciences, Law, Arts Series, Commercial Studies. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Management	- Bachelor Degree in Management, Business and Finance Studies, Commercial Studies, Computer Science, Economics, Mathematics. -DIPET I or Professional Bachelor Degree in related field or Equivalence.

	Marketing	<ul style="list-style-type: none"> - Bachelor Degree in Marketing, Business and Finance Studies, Commercial Studies, Computer Science, Economics, Mathematics. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
Civil Engineering and Forestry Techniques	Building	<ul style="list-style-type: none"> - Bachelor Degree or Engineer's Degree in Building, Computer Science, Mathematics, Physics, Public works, Civil or Rural Engineering, Urban Planning, Architecture, Surveys, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Public works	<ul style="list-style-type: none"> -Bachelor Degree or Engineer's Degree in Building, Computer Science, Mathematics, Physics, Public works, Civil or Rural Engineering, Urban Planning, Architecture, Surveys, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Topography	<ul style="list-style-type: none"> -Bachelor Degree or Engineer's Degree in Topography, Computer Science, Mathematics, Physics, Public works, Civil or Rural Engineering, Industrial Techniques, Urban Planning, Architecture, Surveys. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Woodwork	<ul style="list-style-type: none"> -Bachelor Degree or Engineer's Degree in Woodworks or Wood Processing, Computer Science, Mathematics, Physics, Biology, Chemistry, Public works, Civil or Rural Engineering, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Agronomy	<ul style="list-style-type: none"> Bachelor Degree or Engineer's Degree in Agriculture, Computer Science, Mathematics, Physics, Biology, Chemistry, Rural Engineering, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
Computer Sciences	Fundamental Computer Sciences	<ul style="list-style-type: none"> Bachelor Degree or Engineer's Degree in Computer Science, Mathematics, Physics, Biology, Chemistry, Accounting and finance, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Computer Sciences for ICT	<ul style="list-style-type: none"> - Bachelor Degree or Engineer's Degree in Computer Science, Mathematics, Physics, Biology, Chemistry, Accounting and finance, Commercial Studies, Economics Industrial Techniques, Tertiary Science and Technology.. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
Economic Sciences	Economics	<ul style="list-style-type: none"> Bachelor Degree in Economics, Accountancy, Business and Finance Studies, Commercial Studies, Computer Science, Mathematics, Tertiary Science and Technology. -DIPET I or Professional Bachelor Degree in related field or Equivalence.



Electrical and Power Engineering	Air Conditioning and Refrigeration	- Bachelor Degree or Engineer's Degree in Air Conditioning and Refrigeration, Computer Science, Mathematics, Physics, Electrical and Power Engineering, EEA, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Electronics	- Bachelor Degree or Engineer's Degree in Electronics, Computer Science, Mathematics, Physics, Electrical and Power Engineering, EEA, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Electrotechnics	- Bachelor Degree or Engineer's Degree in Electrotechnics, Computer Science, Mathematics, Physics, Electrical and Power Engineering, EEA, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
Fundamental Sciences	Mathematics, Science and Technology	Bachelor Degree or Engineer's Degree in Computer Science, Mathematics, Physics, Biology, Chemistry, EEA, Mech. Eng, Civil Engineering, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
Law	Law	-Bachelor Degree in Law. -DIPET I or Professional Bachelor Degree in related field or Equivalence
Mechanical Engineering	Automobile Mechanics	- Bachelor Degree or Engineer's Degree in Automobile Mechanics, Computer Science, Mathematics, Physics, Mechanical Engineering, Chemistry, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Mechanical Design	- Bachelor Degree or Engineer's Degree in Mechanical Design, Computer Science, Mathematics, Physics, Mechanical Engineering, Chemistry, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Mechanical Manufacturing	- Bachelor Degree or Engineer's Degree in Mechanical Manufacturing, Computer Science, Mathematics, Physics, Mechanical Engineering, Chemistry, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
Renewable Energy Systems and Technology	Renewable Energy	Bachelor Degree or Engineer's Degree in Electrotechnics, Computer Science, Mathematics, Physics, Electrical and Power Engineering, EEA, Industrial Techniques. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
Science of Education	Guidance and Counseling	- Any Bachelor's Degree -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Science of Education	- Any Bachelor's Degree -DIPET I or Professional Bachelor Degree in related field or Equivalence.
Social Economy and Family Management	Fashion Clothing and Textile	- Bachelor Degree or Engineer's Degree in Fashion Clothing and Textiles Industry, Computer Sciences, Humanities, Visual Arts, Fine Arts, Theatre Arts, Arts, Physics, Biochemistry, Biology, Tertiary Science and Technology, Industrial Techniques. DIPET I or Professional Bachelor Degree in related field or Equivalence.

	Food Technology	Bachelor Degree or Engineer's Degree in Home economics or Food Sciences, Mathematics, Physics, Biology, Chemistry, Bio-Chemistry, Organic Chemistry, Biomedical studies, Industrial Techniques, Tertiary Science and Technology. -DIPET I or Professional Bachelor Degree in related field or Equivalence.
	Home Economics	- Bachelor Degree or Engineer's Degree in Home economics or Food Sciences, Mathematics, Physics, Biology, Chemistry, Bio-Chemistry, Organic Chemistry, Biomedical studies, Industrial Techniques, Tertiary Science and Technology. -DIPET I or Professional Bachelor Degree in related field or Equivalence.

Article 4: The registration procedure and Documents

- An online application form to be filled at the web address <https://www.htttcuniba-edu.net/private> by the candidate;
- Download and print out the application form and the acceptance slip;
- Present yourself at the finance service of HTTTC Bambili with the online application form for payment;
- Obtain a receipt upon payment of twelve thousand (20,000) FCFA as registration fee delivered by finance service of HTTTC Bambili. online charges not included.
- A certified true photocopy of the birth certificate dated not more than six (6) months;
- Transcripts of Probatoire or GCE A/L (lower and upper sixth transcripts) or Baccalauréat signed or certified by the competent academic authorities (applicable for DIPET I candidates only);
- A certified photocopy of GCE O/L and GCE A/L or Baccalauréat or equivalent diploma dated not more than six (6) months (applicable for DIPET I candidates only);
- A certified photocopy of HND/BTS/HPD/DSEP delivered by MINESUP, Bachelor Degree or equivalent diploma, dated not more than six (6) months (applicable for Y3C1 candidates only);
- Certified copies of DIPET I or Bachelor's degree and university transcripts dated not more than six (6) months (applicable for DIPET II/DIPCOT II/DIPENT II candidates only);
- A certificate of non-conviction dated not more than three months;
- A medical certificate, dated not more than three months issued by a state medical doctor;
- One self-addressed A4 envelope bearing postal stamps in conformity with the regulations in force;
- Two passport-size photographs;
- Attestation of private sponsorship;

Complete application files shall be deposited at the **Computerized Students' Records Office** of HTTTC Bambili, on or before **August 21st, 2025**

Prof. Theresia **NKUO-AKENJI**
Vice-Chancellor

