INSETA INSURANCE SECTOR STUDENT FUND (ISSF)
TVET APPLICATION FORM FOR BURSARIES FOR YOUTH FOR THE 2022 ACADEMIC YEAR

TVET College Name:	SDL No:

CONTACT DETAILS:

	Full Name & Designation	Contact Number	Email address
Programme Coordinator	Name: Destination:		
Official authorized representative who will sign the funding contract			

APPLICATION INFORMATION

Qualification Name	NQF Level	Level of study i.e. N4, N5, N6 etc.	Total number of learners per level of study	Total cost per learner

It is an offence in terms of the Skills Development Act of 1998 to provide false or misleading information in this Application. Your application will be rejected should false or misleading information be found. INSETA reserves the right to verify the documented responses.

I _____(Full Names), in my

capacity as _____ declare that the information provided is

correct and according to my knowledge, I have authority to bind the College accordingly.

Furthermore, I have satisfied myself to the extent, nature and regulations governing the

proposed Programme from the INSETA Discretionary Grant Policy and related Guidelines.

Signature: _____Date: _____

For more information or queries in this regard please emailed to ISSF@inseta.org.za and addressed to Ms Thalia Naidoo

IMPORTANT TO NOTE:

DETAILS	BURSARIES FOR YOUTH (TVET COLLEGES)
Definition	INSETA will fund bursaries for learners studying **N3, N4, N5 and N6** at Public TVET Colleges.
Eligibility Criteria for Learner	Are unemployed South African youth up to the age of **35 years** registered to **N3, N4, N5 and N6** at Public TVET Colleges
Grant Amount covers	The bursary will cover tuition and textbooks (funding will be capped at R36 000)
In Scope	**Qualifications linked to Critical & Scarce Skills List**
Administration	Recruitment of learners Project administration Monitoring and Evaluation Bursary fund administration

Example of Funded programmes	N3, N4, N5 and N6 Certificate in: 1. Financial Management 2. Business Management 3. Sales and Marketing 4. Information Technology 5. Engineering