

# NUST Bridging Programmes



## InSTEM (Introduction in Science, Technology, Engineering and Mathematics) Bridging Programme

InSTEM is a one-year bridging programme that targets students who did not meet the admission requirements of programmes in Science, Technology, Engineering and Mathematics (STEM) at NUST. InSTEM will be offered subject to the demand and requirements of 15 students per class group at NUST Main Campus, Regional Centres and Satellite Campuses on a full-time basis.

### Description

The programme is designed to strengthen the competencies of students in sciences which include Physics, Chemistry as well as Mathematics and English communication. Successful students who meet the pass requirements of the InSTEM bridging programme, will be eligible for admission to undergraduate programmes in the STEM, provided they meet the specific requirements of the relevant Faculties.

### Admission Requirements

22 points on the Admission Point Scale, counting up to five subjects with a minimum D symbol in Mathematics and a minimum D symbol in any two of the three subjects: Physics, Chemistry and Biology and minimum E symbol in English Language at Grade 11/NSSC Ordinary Level.

### Modes of Study

Full-time

### Duration

1 Year

## Non-STEM (Faculty of Commerce, Human Sciences and Education) Bridging Programme

The NUST Bridging Programme is a one-year course that enables students to gain foundational knowledge in the area of Commerce and Social Sciences. Upon successful completion of the Bridging Programme, you will be eligible to articulate into any of the three-year bachelor's degree programmes offered by the Faculty of Commerce, Human Sciences and Education (excluding regulated qualifications by professional bodies).

### Description

The bridging programme will, subject to demand, be offered at NUST Main Campus, Regional Centres and Satellite Campuses on Fulltime basis, through a blended mode of study (face-to-face and online).

### Admission Requirements

Admission requirements for the bridging programme is a minimum of 22 points in the best 5 subjects at Namibia Senior Secondary Certificate Ordinary (NSSCO) Level or equivalent.

### Modes of Study

Full-time

### Duration

1 Year

**All Applications Close  
Friday, 24 February 2023**

## TVET - STEM (Technical and Vocational Education and Training) Bridging Programme

### Description and Admission Requirements

The new TVET-STEM Bridging programme is open to those who have completed their Namibia Training Authority (NTA) Level 3 Trade qualification of selected trades from a registered Vocational Training Centre (VTC). Upon successful completion of this programme students will be eligible for admission to the degree programmes which are in line with the selected trades.

### How to Apply

- Kindly **download** the undergraduate application form from the NUST website at [www.nust.na](http://www.nust.na) and submit a completed copy at the NUST Admissions Office on Main Campus or at any NUST Regional Centre or Satellite Campus.
- A non-refundable application fee of N\$240. If accepted a deposit of N\$2 500 is required for you to

register. The full tuition fees and information for the programme will be communicated at registration points. Terms and Conditions applies.

- If you have applied for 2023 Academic year already, you do not need to re-apply, simply visit the admissions office or the regional centre near you.

## Contact Details

### Centres

Town	Contact Person	Tel (+264)	E-mail
<b>Regional Centres</b>			
Gobabis	Ms Elvire Theron; Ms Chandre Beukes	+264 62 564 071	etheron@nust.na; cbeukes@nust.na
Katima Mulilo	Mr Christopher Madyaao; Natasha Muletwa	+264 66 252 388	cmadyaao@nust.na; nnmuletwa@nust.na
Keetmanshoop	Mr Antonio Stuurmann; Mr Millian Josob	+264 63 221 033	astuurmann@nust.na; mjosob@nust.na
Otjiwarongo	Ms Gwendoline Beukes; Ms Jacqueline S Hunibes	+264 67 301 149	gbeukes@nust.na; jhunibes@nust.na
Rundu	Mr Charles Lushu; Ms Aplonia Dikuwa	+264 66 255 270	clushu@nust.na; adikuwa@nust.na
Tsumeb	Mr Menason Katjirua; Ms Paulina Hamukwaya	+264 67 220 483	mkatjirua@nust.na; phamukwaya@nust.na
Walvis Bay	Ms Ndapanda Amupueja	+264 64 203 603	namupueja@nust.na
<b>Resource Centres</b>			
Outapi	Ms Theresia Kuuvilwa	+264 65 251368	tnkuuvilwa@nust.na
Ongwediva	Ms Josefina Skrywer	+264 65 231 276	jskrywer@nust.na

### Eenhana Satellite Campus

Contact Person	Tel (+264)	Email Address
Dr Lukas Shikulo (Head)	+264 65 231 276	lshikulo@nust.na
Ms Julia Kabuwanwa	+264 65 251 368	jkabuwanwa@nust.na
Mr Festus Shimhulu		fshimhulu@nust.na

For more information, download our **2023 Registration Guide** at [www.admission.nust.na](http://www.admission.nust.na)

OR scan this code



**Lectures for the Bridging Programmes begin on Monday, 27 February 2023.**

### Enquiries:

13 Jackson Kaujeua Street; Private Bag 13388, Windhoek, NAMIBIA

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F: +264 61 207 9056

E: [admissions@nust.na](mailto:admissions@nust.na)

W: <http://www.nust.na/?q=study-nust>

[www.nust.na](http://www.nust.na)