THE NATIONAL GAS COMPANY
OF TRINIDAD AND TOBAGO LIMITED

CRAFTING THE FUTURE OF PAN

NGC is elated to announce the completion of the Mechanical Engineering Technology with Steelpan Manufacturing programme.

Front row - from left to right

Ms. Akilah Thorpe - NGC La Brea Nightingales
Mr. Mikhail Rodriguez - NGC La Brea Nightingales

Back row - from left to right

Mr Richard Gill (Manager, Couva Joylanders), Mr Ben Jackson – Music Instructor, MIC-IT, **Mr Petersen Phillip** – NGC La Brea Nightingales, **Mr Nathan Langaigne** - Assistant GM, Training Div., (MIC-IT), **Mr Sherwin Pierre** - Instructor MIC-IT, **Mr Myles Lewis** - Head, Corporate Social Responsibility NGC, **Mr Julius Wilson** (Manager, NGC La Brea Nightingales), **Mr Victor Daniel** – NGC La Brea Nightingales and **Mr. Alister Narinesingh** – Social Responsibility Officer II NGC

Organised in partnership with the MIC Institute of Technology (MIC-IT), this customised programme was designed to develop the skills of Trinidad and Tobago's steelpan players, taking their talent from "beatin' pan" to constructing it and setting them on a path to entrepreneurship.

The programme began in September 2018 and comprised members of NGC's sponsored bands. Throughout this programme, participants learned to build and tune steelpans, and to create steelpan tools and accessories, adding to the pool of crafters of our national instrument.

Instructor demonstrating marking the pan for notes

Instructor demonstrating smoothening of the drum

Instructor demonstrating marking the drum

Instructor demonstrating the grooving of the drum

Student demonstrates cutting the drum

NGC sends warm congratulations to our graduates. We look forward to their contributions to our rich musical culture.

PHOENIX PARK GAS PROCESSORS LIMITED
LA BREA INDUSTRIAL DEVELOPMENT COMPANY LIMITED
ngl Trinidad and Tobago NGL Limited
NGC CNG Company Limited
National Energy CORPORATION OF TRINIDAD AND TOBAGO

MEMBERS OF THE NGC GROUP OF COMPANIES