

Geoffrey Makstutis

Subject Lead in Construction, Art & Design Higher Education Qualifications 80 Strand London WC2R 0RL

17th October 2016

Dear Geoffrey Makstutis

Pearson: BTEC Higher Nationals in Construction and The Built Environment

Thank you for your submission to the Higher Level Qualifications and Technician Sub-Committee for your approval of the programme above.

I am writing to advise you that following the Joint Board of Moderators meeting, held on the 7th October, the member institutions of the Joint Board of Moderators (the Institution of Civil Engineers, the Institution of Structural Engineers, the Chartered Institution of Highways and Transportation and the Institute of Highway Engineers) have approved the recommendation below:

It is recommended that the following programme be approved by the ICE, IStructE, CIHT and IHE as fully satisfying the educational base for an Engineering Technician (EngTech) for the intake years 2017 – 2021.

BTEC HNC in Construction and the Built Environment (1 year FT 2 years PT)

It is recommended that the programmes listed below be accredited by ICE, IStructE, IHE and CIHT as part satisfying the academic base for a Incorporated Engineer, and as fully satisfying the academic base for an Engineering Technician, under the provisions of UK-SPEC for the intakes 2017 - 2021. Graduates from these programmes will be required to complete approved IEng Further Learning to satisfy the academic base requirement for an Incorporated Engineer:

BTEC HND in Construction and the Built Environment (2 years FT, 4 years PT)

Yours sincerely,

5.W. Conty

Professor Stephen Garrity

Chairman

JOINT BOARD OF MODERATORS