

## HBSP - Skills and Training Framework

### Engineer



an Engineer. Subsequent tabs will give a more detailed overview of course content and key objectives along with, where available, links to samples of full course programmes. Over the coming months and in line with the work on CITB Grant reform and National Training Standards the relevant key information, where available will be added. Its primary aim is to help with standardising, understanding, developing, deployment and the tracking of people and their skills. The information within this and all associated Skills Matrices for Home Building should be used as a **minimum** standard across the sector.

Module		Engineer
<b>Regulatory Environment &amp; Standards</b>		
Statutory Legislation	Building Regulations	y
Insurance Compliance	Warranty Certification	y
Site Management Regulations	CDM Regulations	y
<b>Health, Safety &amp; Environment</b>		
Site operations	SSSTS / IOSH or equivalent	y
	Hazards & Controls	y
Enviro Awareness & Management	SEATS / IEMA	y
<b>Construction Process</b>		
Build operations	Dimensional positioning & site levelling	y
	Groundwork's & Foundations Awareness	y
	Understanding Services	y
	Understanding Road Construction	y
Build quality	Managing Timber frame (optional)	y
	Defects Prevention Introduction	y
<b>Qualification</b>		
Engineer	<b>Degree or Professional Eng qual</b>	X
<b>Site &amp; Project Planning</b>		
IT Skills	Software & hardware skills	y
Project Management	Compiling site programmes	y
BIM	Awareness (optional)	y
Technical Drawings	Understanding drawings & specs	y
<b>Management</b>		
Leadership skills, culture & behaviours	Managing teams	y
	Managing Meetings	y
	Assertiveness	y
		y
<b>People Management</b>		
	Roles & Responsibilities	y
	Conflict resolutions	y
	Motivating others	y



In conjunction with

