






Mill Chase Academy

Ambition, Courage, Excellence

	<p>Christopher Smith Mill Chase Student September 1979 to July 1984</p>
<p>College & Qualifications Achieved</p>	<p>Alton College - Maths, Physics and Chemistry 'A' levels.</p>
<p>University & Qualifications Achieved</p>	<p>Oxford Polytechnic (now Oxford Brookes University) and Bournemouth University.</p> <p>BEng(Hons) 2:1 in Civil Engineering from Oxford Polytechnic.</p> <p>Chartered Engineer with both the Institution of Structural Engineers and the Institution of Civil Engineers (CEng MStructE MICE).</p> <p>MSc in Timber Building Conservation.</p>
<p>Current Role</p>	<p>Associate at Paul Tanner Associates in Winchester, Civil and Structural Engineers.</p>
<p>Achievements</p>	<p>I was lucky to be part of a team working to design and build new lifeboat stations for the RNLI. I was part of the team that designed the stations at Exmouth, Bembridge and Sennen Cove and was the Lead Designer for the slipway stations at Mumbles (South Wales), St David's (West Wales), Porthdinllaen (North Wales) and Moelfre (Anglesey). These projects were interesting both in their complexity and for the locations.</p> <div data-bbox="587 1736 1018 1982"></div> <div data-bbox="1045 1736 1396 1982"></div>

Personal Message

I was inspired by my teachers at Mill Chase, particularly in Science, English and History. I retain a love of these subjects now and apply them in my work, hobbies and free time.