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As a specialist in disaster preparation, you have huge responsibilities: a failure to prepare for natural and human-induced disasters costs lives and money. When a natural or human-induced disaster hits a built-up area the amount of damage it does will depend

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largely on the extent to which the built assets in the area were developed to withstand it. To fail in this respect is therefore both ...

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Since the built environment and urban infrastructure provide the core framework for most human activity, it is crucial to develop them with an effective measure of resilience so they can withstand, and adapt to, the threats of natural and human-induced hazards.

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Despite the theoretical attractiveness of this proposition however, the structure of the construction industry and the nature of the interaction between those who plan, design, construct, operate and maintain the built environment provides a problematic context within which to integrate disaster risk management concepts.

~~Hazards and the Built Environment~~

A built environment that locates walkable and open spaces within areas with higher traffic and congestion

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may increase pedestrians' and cyclists' exposure to vehicle pollution. Siting homes, schools and workplaces near heavy traffic likewise increase the risks of exposures. 56

~~Built Environment — The Collaborative on Health and the ...~~

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Any single or combination of toxic chemical, biological, or physical agents in the environment,

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resulting from human activities or natural processes, that may impact the health of exposed subjects, including pollutants such as heavy metals, pesticides, biological contaminants, toxic waste, industrial and home chemicals. Human-made hazards while not immediately health-threatening may turn out detrimental to man's well-being eventually, because deterioration in the environment can produce secondary

~~Environmental hazard – Wikipedia~~

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Fire and the Built Environment is a one-day free virtual event looks at the rapidly growing fire safety market and answers key questions around what's changing, the likely impacts, emerging trends, and how knowledge can be shared between the fire and construction sectors to help meet the new challenges.. FIA CEO, Ian Moore will provide

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Chairman's opening remarks at the beginning of the event.

~~BSI Event: Fire and the Built Environment~~

There is little debate that the built environment needs to be safe, accessible, and vibrant. Specific countermeasures directed at changes to the built environment could contribute, significantly, to reduced rates of injury. For example, a number of environmental features have been reported to increase the risk of pedestrian injury in children.

~~Building safer environments: injury, safety, and our ...~~

When a natural or human-induced disaster hits a built-

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up area the amount of damage it does will depend largely on the extent to which the built assets in the area were developed to withstand it. To fail in this respect is therefore both ethically and financially negligent.

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Hazards due to human behaviour and activity. The social, natural and built environment are not only at risk from geophysical hazards, but also from technological hazards including industrial explosions, release of chemical hazards and major accident hazards (MAHs).

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~~Hazard~~ — Wikipedia

Ensuring the resilience of built environment systems takes collaboration among all interested stakeholders before, during, and after extreme events and disasters. Stressors such as economic inequality and environmental degradation, coupled with deteriorating public infrastructure, can make some communities more vulnerable to extreme weather and climate change than others.

~~Built Environment~~ | ~~U.S. Climate Resilience Toolkit~~

Learners will explore risk assessment methods and the legislation used to identify and report workplace

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hazards, risks and control measures in construction. Hazards covered will include physical, environmental, psychosocial, chemical and biological. Control strategies and risk control hierarchies will be explored.

Assignment Brief

When it comes to accidents, the home is the most dangerous place to be. Every year, more than 6,000 people are killed due to unintentional injuries sustained in the home environment, and it's the most vulnerable family members – the under-5s and the over-65s – who are most at risk. But these accidents don't have to happen; through drilling down to

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understand the causes of accidental harm we can predict and therefore prevent the injuries by creating a physically-safer home environment.

~~Safer by design—RoSPA~~

Natural hazards and disaster reconnaissance investigations have provided many lessons for the research and practice communities and have greatly improved our scientific understanding of extreme events. Yet, many challenges remain for these communities, including improving our ability to model hazards, make decisions in the face of uncertainty, enhance community resilience, and mitigate risk.

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