Health and Safety Career Starter Checklist

1.	Understand the Health and Safety Field
	☐ Research different career paths (Occupational Health & Safety, Environmental Health & Safety, Construction Safety, etc.)
	Learn about industry regulations and workplace safety standardsIdentify key responsibilities of health and safety professionals
2.	Obtain Necessary Education
	 ☐ High school diploma (minimum requirement for some entry-level jobs) ☐ Pursue a degree or diploma in Occupational Health & Safety, Environmental Science, Public Health, or a related field
	☐ Enroll in online courses or training programs if changing careers
3.	Earn Essential Certifications
	 □ OSHA 10/30-Hour Training (Occupational Safety and Health Administration) □ NEBOSH General Certificate (widely recognized worldwide) □ Certified Safety Professional (CSP) □ First Aid and CPR Certification □ Any industry-specific certifications (e.g., CIH for industrial hygiene)
4.	Develop Key Skills
	 □ Learn risk assessment and hazard identification □ Improve communication and training skills □ Gain knowledge of safety laws and compliance standards □ Enhance problem-solving and analytical thinking □ Develop report-writing and record-keeping abilities
5.	Gain Practical Experience
	 ☐ Seek internships or entry-level positions in health and safety ☐ Shadow experienced professionals ☐ Participate in workplace safety audits and inspections ☐ Volunteer in safety-focused initiatives
6.	Network with Professionals
	☐ Join professional organisations (IOSH, NSC, BCSP, etc.)☐ Attend health and safety workshops, conferences, and events

	☐ Connect with industry professionals on LinkedIn
7.	Apply for Health and Safety Jobs
	 Create a resume and highlight relevant education and experience Search for entry-level roles such as Safety Technician, Health & Safety Coordinator, or Compliance Officer Prepare for job interviews by studying common safety-related questions Use job search platforms like LinkedIn, Indeed, and Glassdoor
8.	Continue Learning and Advancing Your Career
	 ☐ Stay updated with industry regulations and best practices ☐ Attend additional training, workshops, or courses ☐ Consider pursuing an advanced certification or master's degree ☐ Aim for career progression into senior safety management roles