

Registered Design & Technology Health & Safety Consultant (RDTHSC) Application Form

**N.B. Please read the 'RDTHSC NOTES OF GUIDANCE'
(Available on the D&T Association website) before completing this form**

*This is an editable PDF. For best results, open this form in Adobe Acrobat Reader (free).
Browser and preview viewers may not support interactive fields correctly.*

Title: **First Name(s):** **Surname:**

Address:
.....
..... **Post Code:**

Personal Email:

Work Email:

Home Tel: **Work Tel:**

Mobile Tel:

D&T Association membership no: (membership required if successful)

Are you a qualified teacher? (Please circle) **YES** ☐ **NO** ☐

Professional Information:

Please provide details of your current post:

Job Title:

School/ College/ Establishment Name:

Address:

Employment Start Date: / /

DESIGN & TECHNOLOGY ASSOCIATION

Education Employment Details:

In chronological order, starting with your present or most recent post, please give details of your EDUCATIONAL employment details.

Name of School:	Town/Postcode	Job Title:	Starting Date:	End Date:

DESIGN & TECHNOLOGY ASSOCIATION

Professional Development:

Please give full details of any CPD, Professional Development or Training you have attended in the last 5 years that will support your application:

Additional Information:		
Please provide the details about the D&TA Accreditation Scheme Units you have completed:		
Unit	Training Standard	Date of Completion:
PHS	Primary	
SCHS	Secondary Core - Compulsory	
SFHS	Food Technology	
SSHS	Systems and Control	
STHS	Textiles Technology	
SMHS Secondary Materials (Individual equipment)	Hand Tools	
	Drilling machine	
	Guillotines, shears & trimmers	
	Off-hand grinding machine	
	Sanding/linishing machines	
	Mortiser	
	Polishing (buffing) machine	
	Power fret-saws	
	Power hacksaw/metal cutting bandsaw	
	Heat processes	
	Plastics moulding processes	

	Portable power tools (only inc. drills and sanders)	
S1HS Wood Sawing Machines	Narrow Band Saw	
	Circular Saw	
	Vertical Panel Saw	
	Chop/Radial Arm Saws	
S2HS	Centre Lathe / CNC Lathe	
S3HS	Casting Non-Ferrous Metals	
S4HS Metal Arc Welding	MMA – Metal Arc Welding	
	MAG	
	MIG	
	TIG	
	Spot Welding	
S5HS	Oxyacetylene Welding and Cutting	
S6HS Milling Machines / CNC Centre	Vertical Milling Machine	
	Horizontal Milling Machine	
	CNC Milling Machine	
S7HS	Wood Turning Lathe	
S8HS Planer / Thicknesser machine	Overhand Planer	
	Thicknesser	
S9HS Portable Power Tools	Portable Grinder	
	Rotating portable saw	
	Reciprocating portable saw	
	Biscuit cutter	
	Portable planing machine	
	Portable router/router table	
S10HS	Grinding and Sharpening	
S11HS	H&S Site Staff - Using Portable Power Tools	
S12HS	Technician – Essential knowledge, skills and understanding	

During your application process as a RDTHSC you may be asked to provide evidence of training

Application Statement:

Please provide A FULL and DETAILED statement justifying why you have the skills and experience to apply for the role as a RDTHSC:

DESIGN & TECHNOLOGY ASSOCIATION

Reference Request information:

Please provide details of two referees we can contact to support your application. At least one of the referees must be either your (current/former) Headteacher/ Principal, Line Manager or an existing RDTHSC.

Referee 1

Name:

Job Title:

Address:
.....

Telephone No:

Email:

Referee 2

Name:

Job Title:

Address:
.....

Telephone No:

Email:

Please read the following statement and sign below to indicate your agreement:

- I acknowledge an initial RDTHSC Registration fee for £150 for D&T Association members and a £25 annual renewal fee thereafter until the registration process is completed after which I will convert to the RDTHSC member rate.
- Agree to hold 2 types of insurance: **Professional Indemnity and Public Liability cover.**

I have knowledge of the following key health and safety publications:

- D&T Association Health and Safety Training Standards in Design and Technology
- D&T Association Risk Assessment in Secondary School Design and Technology Environments
- BS4163:2021 Health and safety for design and technology in educational and similar establishments – Code of practice
- CLEAPPS Model Risk Assessments for Design and Technology

Following registration as a Registered Design and Technology Health and Safety Consultant I will:

- Agree to follow the RDTHSC Health and Safety Code of Practice
- Agree to attend the compulsory training courses as stated in the RDTHSC Notes of Guidance
- Agree to submit identification documents when requested
- Agree to keep my membership active

Signature:

Date: