

Catholic District School Board of Eastern Ontario: Use this chart as a guide when selecting your work footwear to limit your exposure to foot injury hazards and potential slip and fall

Activity/Job Task	Indoors – Appropriate Footwear	Outdoors - Appropriate	Inappropriate
		Footwear	Footwear
Performing duties in a classroom.	 Recommended footwear standard: Closed toe and heel or heel support (sling back) Tie up or loafer type Flat or low heel Good arch and ankle support Slip resistant sole designed for the hazard 	 Flat shoes or boots (tie up or loafer type) when surfaces are dry, and treaded non-slip soles when surfaces are uneven, wet, snow-covered, icy or subject to change. "Slip on" grips or traction aids for slippery conditions. 	 Flip flops/beach shoes Foam clogs Open-toed/open-backed shoes Slip-ons with no back Footwear that is poor fitting or loose (must fit snugly around the heel and ankle)
Performing duties in Science classrooms where hazardous materials may be spilled.	In addition to the recommended footwear standard: Totally enclosed Easy to remove in an emergency to remove any contaminants		 Footwear with heels greater than 2" Footwear with spiked or unstable heels Platform shoes (with soles greater
Performing duties in Technology classrooms where there is a danger of spilled materials, dropped materials, objects and/or equipment or being struck by objects, materials or tools.	In addition to the recommended footwear standard: totally enclosed, safety shoes or boots with slip resistant sole meeting CSA Standards are recommended.		g. carte.
Coaching, instructing or observing physical education activities in a gymnasium. Coaching, instructing or observing physical education activities outdoors. During yard duty or other	Athletic footwear with non-marking, slip resistant sole designed for the activity and surface involved. Athletic footwear designed for the activity and weather conditions.		
	Performing duties in Science classrooms where hazardous materials may be spilled. Performing duties in Technology classrooms where there is a danger of spilled materials, dropped materials, objects and/or equipment or being struck by objects, materials or tools. Coaching, instructing or observing physical education activities in a gymnasium. Coaching, instructing or observing physical education activities	standard: Closed toe and heel or heel support (sling back) Tie up or loafer type Flat or low heel Good arch and ankle support Slip resistant sole designed for the hazard In addition to the recommended footwear standard: Totally enclosed Easy to remove in an emergency to remove any contaminants Performing duties in Technology classrooms where there is a danger of spilled materials, dropped materials, objects and/or equipment or being struck by objects, materials or tools. Coaching, instructing or observing physical education activities in a gymnasium. Coaching, instructing or observing physical education activities outdoors. During yard duty or other Standard: Closed toe and heel or heel support (sling back) Tie up or loafer type Flat or low heel Good arch and ankle support slip resistant sole designed for the recommended footwear standard: n addition to the recommended footwear standard: totally enclosed, safety shoes or boots with slip resistant sole meeting CSA Standards are recommended. Athletic footwear with non-marking, slip resistant sole designed for the activity and surface involved. Athletic footwear designed for the activity and weather conditions.	Performing duties in a classroom. **Recommended footwear standard: Closed toe and heel or heel support (sling back) **Tie up or loafer type Flat or low heel **Good arch and ankle support **Slip resistant sole designed for the hazard **Performing duties in Science classrooms where hazardous materials may be spilled. **Performing duties in Technology classrooms where there is a danger of spilled materials, dobjects and/or equipment or being struck by objects, materials or toools. **Coaching, instructing or observing physical education activities in a gymnasium. **Coaching, instructing or observing physical education activities in a gymnasium. **During yard duty or other** **Recommended footwear standard: old lesupport (sling back) **Tie up or loafer type Plat or loafer type) when surfaces are dry, and treaded non-slip soles with sup to loafer type) when surfaces are dry, and treaded non-slip soles when surfaces are uneven, wet, snow-covered, icy or subject to change. **Slip on" grips or traction aids for slippery conditions. **In addition to the recommended footwear standard: totally enclosed, safety shoes or boots with slip resistant sole meeting CSA **Standards are recommended.* **Athletic footwear with non-marking, slip resistant sole designed for the activity and surface involved. **Athletic footwear designed for the activity and weather conditions. **During yard duty or other** **Flat shoes or boots (tie up or loafer type) when surfaces are uneven, wet, snow-covered, icy or subject to change. **Slip on" grips or traction aids for slippery conditions. **Slip on" grips or traction aids for slippery conditions. **Slip on" grips or traction and typ, and treaded non-slip soles when surfaces are uneven, wet, snow-covered, icy or subject to change. **Slip on" grips or traction and typ, and treaded non-slip soles when surfaces are uneven, wet, snow-covered, icy or subject to change. **Slip on" grips or traction and typ, and treaded non-slip soles when surfaces are uneven, wet, snow-covere lies



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Staff	Activity/Job Task	Indoors – Appropriate Footwear	Outdoors - Appropriate Footwear	Inappropriate Footwear
Office/Administration Building Staff	Performing duties in an office.	 Recommended footwear standard: Closed toe and heel or heel support (sling back) Tie up or loafer type Flat or low heel Good arch and ankle support Slip resistant sole designed for the hazard 	Flat shoes or boots (tie up or loafer type) when surfaces are dry and treaded non-slip soles when surfaces are uneven, wet, snow-covered, icy or subject to change. "Slip on" grips or traction aids for slippery conditions.	 Flip flops/beach shoes Foam clogs Open-toed/open-backed shoes Slip-ons with no back Footwear that is poor fitting or loose (must fit snugly around the heel and ankle)
visits mair	Performing school/site visits to inspect	In addition to the recommended footwear standard: totally enclosed Safety shoes or boots with slip resistant soles meeting CSA Standards In addition to the footwear standard: totally enclosed		 Footwear with heels greater than 2" Footwear with spiked or unstable heels Platform shoes (with soles greater than 1")
	maintenance work. For construction projects.	Safety shoes or boots with a slip resistant sole meeting CSA green patch/grade 1		
Maintenance Staff	Performing regular duties.	Safety shoes or boots with a slip resistant sole meeting CSA Standards.	In addition to CSA approved safety footwear: "slip on" grips or traction aids for slippery conditions	
	Working on equipment where there is a known or potential electrical hazard.	In addition to the above requirements: • As prescribed by the Plant Services Electrical Safety Omega stamped footwear		
	For construction projects.	Footwear must be CSA rated green patch/grade 1.		