

NORCECA Confederation

Competition Hosting Schedule 2002-2028



Year	NORCECA CONTINENTAL CHAMPIONSHIPS						NORCECA PAN AMERICAN CUPS								NORCECA FINAL SIX		CONTINENTAL OLYMPIC QUALIFICATION		NORCECA INTERNATIONAL FINAL FOUR QUALIFICATION TOURNAMENT		
	SENIOR	SENIOR	U-21	U-21	U-19	U-19	SENIOR	SENIOR	U-19	U-19	U-21	U-21	U-23	U-23	Men	Women	Men	Women	Men	Women	
	MEN	WOMEN	MEN	GIRLS	BOYS	GIRLS	MEN	WOMEN	BOYS	GIRLS	BOYS	GIRLS	MEN	WOMEN							
2002	-	-	CAN	PUR	DOM	USA		MEX													
2003	MEX	DOM	-	-	-	-		MEX												DOM	
2004	-	-	CAN	CAN	MEX	PUR		MEX										PUR			
2005	CAN	TTO	-	-	-	-		DOM													
2006	-	-	MEX	MEX	DOM	USA	MEX	PUR													
2007	USA	CAN	-	-	-	-	DOM	MEX												MEX	
2008	-	-	ESA	MEX	USA	PUR	CAN	MEX										PUR			
2009	PUR	PUR	-	-	-	-	MEX	USA													
2010	-	-	CAN	MEX	MEX	GUA	PUR	MEX													
2011	PUR	PUR	-	-	-	-	CAN	MEX	MEX	MEX	PAN	PER									
2012	-	-	USA	NIC	MEX	MEX	DOM	MEX					CAN	PER				USA	MEX		
2013	CAN	USA	-	-	-	-	MEX	PER	PAN	GUA	ARG	CUB									
2014	-	-	ESA	GUA	USA	CRC	MEX	MEX					USA	PER							
2015	MEX	MEX	-	-	-	-	USA	PER	MEX	CUB	CAN	DOM			USA	CUB					
2016	-	-	CAN	USA	CUB	PUR	MEX	DOM					MEX	PER				CAN	USA		
2017	USA	DOM	-	-	-	-	CAN	PER	CUB	MEX	CAN	CRC									
2018	-	-	CUB	MEX	CRC	HON	MEX	DOM	-	-	-	-	GUA	PER	-	-	-	-	CUB	CAN	
2019	CAN	PUR	-	-	-	-	MEX	PER	CAN	DOM	PER	PER	-	-	USA	USA	-	-	CUB	CAN	
2020	-	-	USA	CAN	USA	HON	CUB	MEX	MEX	DOM	USA	NIC	MEX	PUR	CANCEL	CANCEL	CAN	DOM	CANCEL	CANCEL	
2021	CAN	PUR	CUB	USA	USA	CAN	USA	DOM					F-4/CUB	F-4/DOM	DOM	DOM	-	-	CANCEL	CANCEL	
2022	-	-	-	-	-	-	CAN	MEX	GUA	USA	CUB	MEX	-	-	MEX	DOM				CUB	MEX
2023	CAN	USA	CUB	USA	MEX	PUR	MEX	PUR	-	-	-	-	CUB	DOM	CAN	DOM				CUB	MEX
2024	-	-	-	-	-	-	USA	CAN	PUR	USA	CUB	CAN	-	-	PUR	DOM	BID	BID		CUB	MEX
2025	MEX	CUB	CAN	PUR	USA	PUR	USA	MEX	-	-	-	-	CUB	DOM	USA	DOM	-	-		CUB	MEX
2026	-	-	-	-	-	-	CUB	TBD	GUA	TBD	CAN	CUB	-	-	CUB	DOM	-	-		CUB	MEX
2027	CAN	MEX	CAN	PUR	TBD	USA	MEX	PUR	-	-	-	-	-	-	MEX	DOM	BID	BID		CUB	MEX
2028	-	-	-	-	-	-	PUR	TBD	TBD	TBD	TBD	TBD	PUR	TBD	CAN	DOM	-	-		CUB	MEX