## Neuroscience 2023 November 11 - 15 Retain Concession Areas

Location	Event Name	11/9/2023	11/10/2023	11/11/2023	11/12/2023	11/13/2023	11/14/2023	11/15/2023
Grand Lobby	La Columbe	7am - 3pm	7am - 3pm	7am - 4pm				
Grand Lobby	Corner Market			7am - 3pm				
L St South	Shop Made in DC			8:30am - 3:30pm				
L St North	Bar Coffee			7am - 4pm				
Near Entrance of Hall D	Uptown Grab & Go			7am - 6pm				
Near Entrance of Hall D	Ben's Chilli Bowl			10am - 4pm				
Near Entrance of Hall D	TLC - Uptown			10am - 3pm				
Near Entrance of Hall D	La Taverna - Uptown			10am - 3pm				
Near Entrance of Hall D	John Dough Pizza			10am - 3pm				
Hall A Concourse	Concourse A Exchange			7am - 5:30pm				
Hall A	Food Show A - La Taverna				10am - 5pm	10am - 5pm	10am - 5pm	10am - 5pm
Hall B	Food Show B - Burger Kitchen			12pm - 4pm	9:30am - 5pm	9:30am - 5pm	9:30am - 5pm	9:30am - 5pm
Hall C	Food Show C - Burger Kitchen				10am - 5pm	10am - 5pm	10am - 5pm	10am - 5pm
Hall E	Food Show E - Harry's (TBD)				11am - 3pm	11am - 3pm	11am - 3pm	11am - 3pm
Hall C	Hall C - Snack Cart/Coffee				9am - 5pm	9am - 5pm	9am - 5pm	9am - 5pm
Hall E	Hall E - Rita's				11am - 3pm	11am - 3pm	11am - 3pm	11am - 3pm
Hall E	Hall E - Caribbian Cove				11am - 3pm	11am - 3pm	11am - 3pm	11am - 3pm
Hall E	Hall E - Firehouse Subs				11am - 3pm	11am - 3pm	11am - 3pm	11am - 3pm
Hall E	Hall E - South of the Border				11am - 3pm	11am - 3pm	11am - 3pm	11am - 3pm
Hall E	Hall E - Ben's Chilli Bowl				11am - 3pm	11am - 3pm	11am - 3pm	11am - 3pm
Downtown Dining (Hall A Concourse Level)	DDD - Caribbean Cove				10am - 5pm	10am - 5pm	10am - 5pm	10am - 5pm
Downtown Dining (Hall A Concourse Level)	DDD- Firehouse				10am - 5pm	10am - 5pm	10am - 5pm	10am - 5pm
Downtown Dining (Hall A Concourse Level)	DDD- Ararmark Burgers				10am - 5pm	10am - 5pm	10am - 5pm	10am - 5pm
Downtown Dining (Hall A Concourse Level)	DDD- Aramark Pizza				10am - 5pm	10am - 5pm	10am - 5pm	10am - 5pm
Downtown Dining (Hall A Concourse Level)	DDD- Calpro Coffee Bar				10am - 5pm	10am - 5pm	10am - 5pm	10am - 5pm