

**Ottawa vs Seneca played on 12/27/11 ( 44 - 31 )**  
**(Away) Type: Season**  
**Score by Periods**    **1st**    **2nd**    **3rd**    **4th**  
**Seneca**                **4**        **4**        **11**      **12**  
**Ottawa**                **14**      **11**      **6**        **13**

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**Game Notes:**  
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Player	#	*PTS	Min	FGM	FGA	FG%	3PM	3PA	3P%	2PM	2PA	2P%	FTM	FTA	FT%	OReb	DReb	REB
Nathan Hawk	10	12	31	2	8	.250	1	4	.250	1	4	.250	7	8	.875	1	2	3
Tyler Fiesel	4	9	31	4	11	.364	0	3	.000	4	8	.500	1	5	.200	1	3	4
John Carroll	25	7	23	3	7	.429	1	2	.500	2	5	.400	0	0	.000	0	4	4
William Schuld	12	5	20	2	3	.667	0	0	.000	2	3	.667	1	2	.500	4	4	8
Zachary Miller	34	4	11	2	3	.667	0	0	.000	2	3	.667	0	0	.000	0	2	2
Chase Hill	32	4	20	2	4	.500	0	1	.000	2	3	.667	0	0	.000	3	2	5
Nicholas Harsted	3	3	11	1	5	.200	0	1	.000	1	4	.250	1	2	.500	0	4	4
Tabor Grgilone	30	0	4	0	2	.000	0	2	.000	0	0	.000	0	0	.000	0	0	0
Jensen Bryant	24	0	8	0	1	.000	0	0	.000	0	1	.000	0	0	.000	0	1	1
Total for Game		44	159	16	44	.364	2	13	.154	14	31	.452	10	17	.588	9	22	31
Opponents		31	160	11	47	.234	1	15	.067	10	32	.313	8	11	.727	10	17	27

Player	PF	Ast	Stl	Blk	TO	Trav	Stol	DD	BP	PARS
Nathan Hawk	3	2	0	0	0	0	0	0	0	17
Tyler Fiesel	0	4	2	0	3	1	2	0	0	19
John Carroll	4	0	1	0	1	0	0	0	1	12
William Schuld	4	1	1	0	2	0	2	0	0	15
Zachary Miller	0	0	0	0	2	0	1	0	0	6
Chase Hill	0	2	1	0	1	0	0	0	1	12
Nicholas Harsted	1	1	4	0	3	1	2	0	0	12
Tabor Grgilone	0	0	0	0	1	1	0	0	0	0
Jensen Bryant	3	1	2	0	1	0	1	0	0	4
Total for Game	15	11	11	0	14	3	8	0	2	97
Opponents	16	9	10	0	14	0	10	0	4	77

[PTS]-Total Points [Min]-Min Played [FGM]-Field Goals Made [FGA]-Field Goal Attempts [FG%]-Field Goal percent [3PM]-3pt Made  
 [3PA]-3pt Attempts [3P%]-3pt % [2PM]-2pt Made [2PA]-2 Pt Attempts [2P%]-2pt % [FTM]-Free Throws Made [FTA]-Free Throw Attempts  
 [FT%]-Free Throw % [OREB]-Off Rebounds [DREB]-Def Rebounds [REB]-Total Rebounds [PF]-Personal Fouls [AST]-Assists  
 [STL]-Steals [BLK]-Blocked Shots [TO]-Total Turnovers [TRAV]-Traveling [STOL]-Stolen From [DD]-Double Dribble [BP]-Bad Pass  
 [PARS]-Efficiency