

MIXTE / MIXED - U9 NOVICE (POOL A)							
P	TEAM	W	L	WIN %	PA	PA%	PT
1	BLUEHOUNDS	6	0	100%	198	65%	304
2	DD BASKETBALL	5	1	83%	161	53%	304
3	FCAWI	3	1	75%	91	57%	160
4	COBRAS-1	3	3	50%	222	122%	182
5	GILAS	2	2	50%	156	115%	136
6	RIVERAINS-1	0	6	0%	262	218%	120



MIXTE / MIXED - U9 NOVICE (POOL B)							
P	TEAM	W	L	WIN %	PA	PA%	PT
1	EVOLUTION-JR	5	1	83%	92	47%	196
2	LIONS	3	1	75%	102	72%	141
3	RIVERAINS-2	3	3	50%	164	138%	119
4	HORNETS-G	2	2	50%	79	89%	89
5	EVOLUTION-ML	2	4	33%	155	98%	158
6	RIVERAINS-G	1	4	20%	139	174%	80
7	COBRAS-2	0	6	0%	285	509%	56



MIXTE / MIXED - U11 MINI (POOL A)							
P	TEAM	W	L	WIN %	PA	PA%	PT
1	GILAS-1	4	0	100%	119	64%	186
2	COBRAS-1	5	1	83%	163	52%	314
3	FCAWI	3	1	75%	138	71%	195
4	NORTH SHORE UNITED	3	3	50%	200	85%	235
5	BLUEHOUNDS	1	5	17%	233	147%	159
6	LIONS	0	4	0%	182	133%	137

MIXTE / MIXED - U11 MINI (POOL B)							
P	TEAM	W	L	WIN %	PA	PA%	PT
1	EVOLUTION	5	1	83%	205	75%	274
2	DD-BASKETBALL	5	1	83%	169	82%	205
3	CB ELITE	4	2	67%	216	86%	250
4	BLUEHOUNDS-G	2	2	50%	95	127%	75
5	COBRAS-3	2	4	33%	145	82%	177
6	COBRAS-2	2	4	33%	226	113%	200
7	HORNETS-G	2	4	33%	240	182%	132
8	GILAS-2	1	3	25%	164	159%	103



GARCONS / BOYS - U13 BENJAMIN / BANTAM							
P	TEAM	W	L	WIN %	PA	PA%	PT
1	BLUEHOUNDS	6	0	100%	229	62%	368
2	CB ELITE	4	2	67%	238	78%	307
3	VORTEX	2	2	50%	152	89%	171
4	FCAWI	1	3	25%	154	103%	149
5	COBRAS	0	6	0%	386	235%	164

GARCONS / BOYS - U15 CADET							
P	TEAM	W	L	WIN %	PA	PA%	PT
1	FCAWI	4	0	100%	167	76%	220
2	ST-HUBERT LYNX	2	0	100%	55	44%	126
3	CB ELITE	3	1	75%	172	72%	240
4	DD-BASKETBALL	2	2	50%	191	106%	180
5	BLUEHOUNDS	1	3	25%	196	107%	184
6	ZONE	1	3	25%	221	108%	204
7	ST-BRUNO COUGARS	0	4	0%	276	197%	140

GARCONS / BOYS - U17 JUVENILE							
P	TEAM	W	L	WIN %	PA	PA%	PT
1	VORTEX	3	1	75%	183	86%	212
2	NEW HEIGHTS SELECT	3	1	75%	207	87%	237
3	BLUEHOUNDS	3	1	75%	147	92%	160
4	CB ELITE-2	2	2	50%	161	90%	179
5	CB ELITE-1	1	3	25%	203	93%	219
6	WEXL	1	3	25%	220	111%	199
7	ZONE	1	3	25%	267	147%	182

PA: POINTS AGAINST
PT: POINTS TOTAL

PA: POINTS CONTRE
PT: POINTS TOTAL