

EEL Program Qualifying Committee Initial Ranking

Applicant Name: **Auer, Carol**

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>unclear - No real information.</i> 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p> <p style="text-align: right;"><i>N/A</i></p>	Points: <i>0</i>
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Brief description:</i></p> <p style="text-align: right;"><i>N/A</i></p>	Points: <i>0</i>
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Brief description:</i></p> <p style="text-align: right;"><i>unclear</i></p>	Points:
<p style="text-align: right;">Total Points</p>	<i>0</i>

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Becker, Kathryn

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</p> <p style="text-align: right;">Points: 100</p>	
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:</p> <p style="text-align: center;">Also PhD Candidate</p> <p style="text-align: right;">Points: 5</p>	
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:</p> <p style="text-align: right;">Points: 12</p>	
Total Points	117

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Burney, James

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p>	Points: 100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No <i>Brief description:</i></p>	Points: 5
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No <i>Brief description:</i></p>	Points: 12
<p style="text-align: right;">Total Points</p>	117

EEL Program Qualifying Committee Initial Ranking

Applicant Name: **Civil, Maryann**

	Points
Minimum Qualifications: <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 	
❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:	
Points:	100
Additional Points: <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
❖ Does applicant earn additional points for education? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:	
Points:	5
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:	
Points:	12
Total Points	117

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Eble, Jeff

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>primarily aquatic/marine systems. (p.c. modification 2/14/25)</i> 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Yes = 100 points No = 0 points Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</p>	
	Points: 100 100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:</p>	
	Points: 0 5
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Brief description:</p> <p><i>primarily aquatic work experience.</i></p>	
	Points: 0
	Total Points 0 105

Revised by PC on 2/14/25

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Hestek, Deborah

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Master Naturalist + only</i> 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p>	
Points:	0
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Brief description:</i></p>	
Points:	0
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input type="checkbox"/> Yes <input type="checkbox"/> No <i>Brief description:</i></p>	
Points:	0
Total Points	0

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Koss, Lorraine

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/>Yes <input type="checkbox"/>No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input type="checkbox"/>Yes <input checked="" type="checkbox"/>No <i>mostly water resources</i> 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input type="checkbox"/>Yes <input checked="" type="checkbox"/>No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p> <p style="text-align: right;">Points: <i>0</i></p>	
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input type="checkbox"/>Yes <input checked="" type="checkbox"/>No <i>Brief description:</i></p> <p style="text-align: right;">Points:</p>	
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input type="checkbox"/>Yes <input checked="" type="checkbox"/>No <i>Brief description:</i></p> <p style="text-align: center;"><i>Water quality background only.</i></p> <p style="text-align: right;">Points:</p>	
Total Points	<i>0</i>

EEL Program Qualifying Committee Initial Ranking

Applicant Name: **O'Hara, Christopher**

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</p>	
	Points: 100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Brief description:</p>	
	Points: 0
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:</p>	
	Points: 12
	Total Points 112

EEL Program Qualifying Committee Initial Ranking

Applicant Name: **Schmalzer, Paul**

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</p>	
	Points: 100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:</p>	
	Points: 10
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:</p>	
	Points: 12
	Total Points 122

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Shepherd, Jon

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p>	
Points:	100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Brief description:</i></p>	
Points:	5
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Brief description:</i></p>	
Points:	12
Total Points	117

EEL Program Qualifying Committee Initial Ranking

Applicant Name: **Snyder, Kenneth**

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</p>	
	Points: 100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:</p>	
	Points: 5
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Brief description:</p>	
	Points: 12
	Total Points 117

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Thompson, Jennifer

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p>	
Points:	100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Brief description:</i></p>	
Points:	0
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Brief description:</i></p>	
Points:	26
Total Points	106

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Toland, Lisa

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p>	Points: 100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Brief description:</i></p>	Points: 0
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? <p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Brief description:</i></p>	Points: 12
<p style="text-align: right;">Total Points</p>	112

EEL Program Qualifying Committee Initial Ranking

Applicant Name: Weber, Karen

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input type="checkbox"/> Yes <input type="checkbox"/> No 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p> <p style="text-align: right;">Points: <input type="text" value="0"/></p>	
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No N/A <i>Brief description:</i></p> <p style="text-align: right;">Points: <input type="text" value=""/></p>	
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No N/A <i>Brief description:</i></p> <p style="text-align: right;">Points: <input type="text" value=""/></p>	
Total Points	<input type="text" value="0"/>

EEL Program Qualifying Committee Initial Ranking

Applicant Name: White, Jennifer

	Points
<p>Minimum Qualifications:</p> <ul style="list-style-type: none"> • Have a willingness to serve in a voluntary capacity. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Be willing to make a long-term commitment to the EEL Selection and Management Committee. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have a post-secondary academic degree (B.S. or equivalent) in biological or environmental sciences or demonstrated professional expertise (minimum six (6) years) in a closely related conservation field such as ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural area sanctuary design. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No • Have demonstrated knowledge of Brevard County ecosystems and specific knowledge of the habitat types and conservation land management techniques. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>But limited experience.</i> 	
<p>❖ Does Applicant Meet Minimum Qualifications? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Yes = 100 points No = 0 points <i>Brief description of education, professional experience, and demonstrated knowledge of Brevard ecosystems:</i></p>	
Points:	100
<p>Additional Points:</p> <ul style="list-style-type: none"> • Five (5) additional points are assigned for each graduate degree (Masters or Doctorate) in ecosystem management, natural resources conservation, aquatic biology, field ecology, marine biology, botany, geology, hydrology, fire ecology, natural areas management, human use and recreation in natural areas, science education, or natural areas sanctuary design. 	
<p>❖ Does applicant earn additional points for education? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Brief description:</i></p>	
Points:	5
<ul style="list-style-type: none"> • And/or two (2) additional points for each year up to six (6) years for demonstrated professional expertise in biological or environmental sciences, OR a closely related conservation field as described above? 	
<p>❖ Does applicant earn additional points for professional expertise? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Brief description:</i></p>	
Points:	6
Total Points	111