

# Formula Implementation and Distribution Timeline

<b>FY 08-09 and Prior</b>	<ul style="list-style-type: none"><li>•Full-Time Equivalent (FTE) by SREB Category</li><li>•Formula is funded at the SREB average for the first time.</li></ul>
<b>FY 09-10</b>	<ul style="list-style-type: none"><li>•Cost Formula</li><li>•ARRA Funding is used to minimize dramatic funding losses</li></ul>
<b>FY 10-11</b>	<ul style="list-style-type: none"><li>•Cost Formula</li><li>•ARRA Funding is used to minimize dramatic funding losses</li></ul>
<b>FY 11-12</b>	<ul style="list-style-type: none"><li>•Cost Formula</li><li>•Formula is used with 4% Stop/Loss</li></ul>
<b>FY 12-13</b>	<ul style="list-style-type: none"><li>•Cost Formula</li><li>•Formula is used with 4% Stop/Loss</li></ul>
<b>FY 13-14</b>	<ul style="list-style-type: none"><li>•Cost + Strategic Initiatives Formula</li><li>•Formula is used with 4% Stop/Loss</li></ul>
<b>FY 14-15</b>	<ul style="list-style-type: none"><li>•Cost + Strategic Initiatives Formula</li><li>•Formula is not used. Pro-Rata based on previous year is basis for distribution</li></ul>
<b>FY 15-16</b>	<ul style="list-style-type: none"><li>•Cost + Strategic Initiatives Formula</li><li>•Formula is not used. Pro-Rata based on previous year is basis for distribution</li></ul>
<b>FY 16-17</b>	<ul style="list-style-type: none"><li>•Outcomes Based Funding Formula</li><li>•Formula is used in distribution on a 70% base/15% cost/15% outcomes basis</li></ul>
<b>FY 17-18</b>	<ul style="list-style-type: none"><li>•Outcomes Based Funding Formula</li><li>•Formula is used in distribution on a 65% base/17.5% cost/17.5% outcomes basis</li></ul>
<b>FY 18-19</b>	<ul style="list-style-type: none"><li>•Outcomes Based Funding Formula</li><li>•Formula is used in distribution on a 63% base/17% cost/20% outcomes basis</li></ul>
<b>FY 19-20</b>	<ul style="list-style-type: none"><li>•Outcomes Based Funding Formula</li><li>•Formula is used in distribution on a 63% base/17% cost/10% previous outcomes/10% new outcomes</li></ul>