

AUXÍLIO EDUCAÇÃO

4º LOTE PREVI BILÍNGUE 1º Semestre de 2014

Matrícula	Matrícula	Matrícula	Matrícula	Matrícula	Matrícula
006.784-3C2	165.636-2	220.129-1	237.481-7	257.963-9	276.910-7
016.348-5	166.680-9	220.134-1	237.553-3	257.974-6	276.977-6
017.539-8	166.886-2	220.860-1	237.684-6	257.984-5	277.205-1
018.102-4	166.943-1	221.112-6	237.722-4	258.002-5	277.210-1
047.562-4	166.982-9	221.271-0	238.020-2	258.087-6	277.221-8
070.730-7	167.182-5	221.522-6	238.110-1	258.151-0	277.276-2
084.811-9	167.248-4	221.937-6	238.143-2	258.224-5	277.301-8
085.905-8	167.570-1	222.073-9	238.197-8	258.319-3	277.313-3
085.928-0	168.707-8	222.173-7	238.278-6	258.360-7	277.335-6
086.095-7	168.830-8	222.241-2	238.534-2	258.403-5	277.364-6
086.268-0	169.534-5	222.309-7	238.591-2	258.415-9	277.679-7
087.309-1	169.553-5	222.402-0	238.616-7	258.527-1	277.681-3
090.383-1	169.571-7	222.418-6	238.734-8	258.559-4	279.716-5
091.423-4	169.683-0	222.529-0	238.826-2	258.580-0	279.983-1
091.905-0	169.692-1	222.637-1	238.830-4	258.646-9	280.235-3
092.571-9	169.720-0	222.767-6	238.864-3	258.951-3	280.244-5
092.711-1	169.804-2	222.885-6	238.991-4	258.962-0	280.379-9
093.214-5	169.844-8	222.891-4	239.428-6	258.973-7	282.231-0
094.527-9	169.946-1	222.905-2	239.613-3	259.187-3	283.236-8
095.866-0	170.123-4	222.917-7	239.663-8	259.189-9	283.522-1
096.895-8	170.362-8	222.940-9	239.741-2	259.219-4	283.741-7
097.759-5	170.537-5	223.007-6	239.746-1	259.232-7	283.742-5
098.433-6	170.590-4	223.128-0	239.750-3	259.387-9	283.760-7
098.487-2	170.974-0	223.144-7	239.753-7	259.395-2	286.009-6
099.134-9	170.975-7	223.258-5	239.775-0	259.428-1	286.334-8
100.800-2	171.193-6	223.278-3	239.776-8	259.651-8	290.511-5
100.837-4	171.365-0	223.446-6	239.784-2	259.730-0	291.318-4
102.700-2	171.708-1	224.052-1	239.786-7	259.774-8	292.501-4
102.774-7	171.725-5	224.091-9	239.795-8	259.867-0	516.620-2
102.936-2	172.004-4	224.175-0	239.800-6	260.342-1	630.339-0
104.191-2	172.031-7	224.305-3	239.822-0	260.503-8	630.422-9
104.361-1	172.091-1	224.392-1	239.825-3	260.515-2	630.430-8
105.840-3	172.120-8	224.434-1	239.869-1	260.768-7	630.512-0
106.649-7	172.135-6	224.468-9	239.917-8	260.800-8	630.595-7
107.832-8	172.167-9	224.612-2	240.115-6	260.814-9	630.709-7
107.911-0	172.217-2	224.760-9	240.253-5	261.136-6	630.759-0
108.024-1	172.231-3	224.985-2	241.235-1	261.218-2	630.793-0
108.733-7	172.265-1	225.035-5	241.437-3	261.221-6	630.800-4
109.065-3	172.421-0	225.060-3	241.877-0	261.269-5	630.898-3
109.070-3	172.433-5	225.197-3	241.999-2	261.293-5	630.914-8

109.314-5	172.512-6	225.410-0	242.281-4	261.310-7	630.937-9
109.318-6	173.740-2	225.468-8	242.292-1	261.313-1	630.946-0
110.456-1	173.770-9	225.479-5	242.348-1	261.420-4	630.975-6
110.892-7	173.962-2	225.492-8	242.601-3	261.484-0	630.995-1
110.959-4	173.974-7	225.553-7	242.729-2	261.577-1	631.000-0
111.219-2	174.161-0	226.045-3	242.743-3	261.636-5	631.012-6
111.285-3	174.190-9	226.115-4	242.855-5	261.927-8	631.071-0
111.443-8	174.324-4	226.155-0	242.895-1	262.152-2	631.218-4
111.469-3	174.681-7	226.241-8	242.916-5	262.155-5	631.519-7
111.777-9	174.922-5	226.245-9	242.917-3	262.163-9	631.521-5
112.266-2	174.998-5	226.343-2	243.169-0	262.225-6	631.590-2
112.269-6	175.026-4	226.795-3	243.171-6	262.230-6	631.616-5
112.313-2	175.034-8	226.828-2	243.179-9	262.248-8	631.627-0
112.361-1	175.321-9	226.867-0	243.264-9	262.350-2	631.634-7
112.563-2	175.448-0	226.868-8	243.292-0	262.417-9	631.723-6
112.580-6	175.695-6	226.909-0	243.293-8	262.484-9	631.836-8
112.705-9	175.751-7	227.072-6	243.336-5	262.522-6	631.900-2
113.506-0	175.834-1	227.087-4	243.356-3	262.539-0	631.956-7
114.026-8	176.373-9	227.110-4	243.745-7	262.543-2	631.963-4
115.027-5	176.496-8	227.220-1	243.756-4	262.671-1	632.019-3
115.395-6	176.745-8	227.233-4	243.928-9	262.747-9	632.036-3
116.058-9	177.217-7	227.236-7	243.942-0	262.799-0	632.040-5
116.452-4	177.368-8	227.306-8	244.082-4	262.873-3	632.063-6
116.730-3	177.507-1	227.463-7	244.273-9	262.959-0	632.092-2
116.772-5	177.604-6	227.502-2	244.297-8	262.960-8	632.261-0
117.131-3	177.625-1	227.521-2	244.341-4	262.974-9	632.265-7
119.688-0	177.667-3	227.571-7	244.423-0	263.142-2	632.270-0
119.858-9	177.749-9	227.628-5	244.441-2	263.276-8	632.279-7
120.022-9	177.857-0	227.685-5	244.543-5	263.391-5	632.312-1
120.128-4	177.963-6	227.688-9	244.558-3	263.436-8	632.390-0
120.199-5	178.937-9	227.745-7	244.597-1	263.438-4	632.430-7
120.650-7	179.214-2	227.770-5	244.649-0	263.688-4	632.535-0
120.714-1	189.044-1	227.771-3	244.676-3	263.694-2	632.583-0
120.764-6	189.057-3	227.814-1	244.718-3	263.705-6	632.613-4
120.816-4	189.720-6	227.844-8	244.746-4	263.712-2	632.645-6
121.051-7	190.171-9	227.892-7	244.834-8	263.751-0	632.688-2
121.320-6	190.332-7	227.910-7	244.899-1	263.790-8	632.718-7
121.511-0	190.499-4	227.953-7	245.019-5	263.860-9	632.752-7
121.903-9	190.596-7	227.985-9	245.069-0	264.000-1	632.841-6
122.313-0	190.786-4	227.998-2	245.076-5	264.154-6	632.862-3
122.352-8	190.811-0	228.000-6	245.080-7	264.336-9	632.908-1
122.495-5	190.852-4	228.015-4	245.098-9	264.374-0	632.950-0
122.820-4	190.878-9	228.027-9	245.118-5	264.714-7	633.001-0
122.939-2	190.888-8	228.036-0	245.133-4	265.030-7	633.046-0
122.998-8	190.910-0	228.110-3	245.168-0	265.097-6	633.049-6
123.005-1	190.954-8	228.124-4	245.185-4	265.204-8	633.102-6

123.341-0	190.989-4	228.135-0	245.197-9	265.206-3	633.153-1
123.371-7	191.162-7	228.235-8	245.204-3	265.227-9	633.189-0
123.577-9	191.194-0	228.243-2	245.205-0	265.248-5	633.193-2
123.617-3	191.319-3	228.248-1	245.222-5	265.297-2	633.219-5
123.840-1	191.365-6	228.258-0	245.473-4	265.310-3	633.254-7
123.981-3	191.529-7	228.387-7	245.596-2	265.315-2	633.275-4
123.992-0	191.540-4	228.577-3	245.724-0	265.331-9	633.279-1
124.056-3	191.586-7	228.607-8	245.848-7	265.449-9	633.291-2
124.178-5	192.144-4	228.715-9	245.904-8	265.508-2	633.315-1
124.236-1	192.347-3	228.826-4	245.911-3	265.536-3	633.364-3
124.276-7	192.801-9	228.847-0	246.124-2	265.550-4	633.390-4
124.351-8	193.128-6	228.939-5	246.194-5	265.577-7	633.419-2
124.499-5	193.169-0	229.077-3	246.458-4	265.581-9	633.433-7
124.512-5	193.225-0	229.127-6	246.643-1	265.583-5	633.520-2
124.862-4	193.297-9	229.134-2	246.839-5	265.613-0	633.526-3
126.169-2	193.324-1	229.298-5	247.061-5	265.631-2	633.530-5
126.260-9	193.443-9	229.374-4	247.320-5	265.639-5	633.546-9
126.616-2	193.537-8	229.376-9	247.380-9	265.660-1	633.581-0
126.762-4	193.701-0	229.412-2	247.577-0	265.684-1	633.584-6
126.767-3	193.945-3	229.474-2	247.911-1	265.693-2	633.623-1
128.006-4	194.053-5	229.510-3	248.631-4	265.857-3	633.649-8
128.210-2	194.210-1	229.518-6	249.086-0	265.882-1	633.658-9
128.259-9	194.241-6	229.520-2	249.206-4	266.042-1	633.671-1
128.350-6	194.301-8	229.528-5	249.244-5	266.627-9	633.681-4
128.430-6	194.321-6	229.553-3	249.255-1	266.669-1	633.721-1
128.472-8	194.348-9	229.554-1	249.259-3	266.694-9	634.068-4
128.501-4	194.443-8	229.565-7	249.268-4	266.703-8	634.073-8
129.901-5	194.513-8	229.573-1	249.322-9	266.705-3	634.078-7
130.891-5	194.589-8	229.591-3	249.436-7	266.711-1	634.096-9
130.933-5	194.767-0	229.645-7	249.472-2	266.721-0	634.108-5
130.983-0	194.801-7	229.663-0	249.521-6	266.768-1	634.189-5
130.999-6	195.005-4	229.666-3	249.564-6	266.810-1	634.219-0
131.494-7	195.085-6	229.674-7	249.574-5	266.844-0	634.305-3
131.774-2	195.280-3	229.770-3	249.579-4	266.862-2	634.332-6
132.787-3	195.330-6	229.773-7	249.580-2	266.899-4	634.380-6
133.097-6	195.433-8	229.783-6	249.671-9	266.914-1	634.529-3
133.107-3	195.605-1	229.787-7	249.986-1	266.990-1	634.697-2
133.125-5	195.616-8	229.817-2	249.988-7	267.033-9	634.905-4
133.167-7	197.087-0	229.848-7	250.342-3	267.039-6	634.950-0
133.174-3	197.223-1	229.888-3	250.346-4	267.229-3	635.006-9
133.977-9	197.339-5	229.919-6	250.362-1	267.250-9	635.035-5
134.083-5	199.114-0	229.922-0	250.551-9	267.295-4	635.159-1
134.802-8	199.170-2	229.998-0	250.654-1	267.357-2	635.188-8
134.852-3	199.182-7	230.065-5	250.658-2	267.372-1	635.241-8
134.882-0	199.326-0	230.157-0	250.697-0	267.390-3	635.257-1
134.905-9	199.519-0	230.183-6	250.743-2	267.420-8	635.351-4

134.939-8	199.586-9	230.188-5	250.907-3	267.525-4	635.394-0
135.267-3	199.842-6	230.242-0	251.003-0	267.660-9	635.439-7
135.526-2	199.868-1	230.301-4	251.231-7	267.720-1	635.474-9
136.054-4	199.887-1	230.321-2	251.340-6	267.732-6	635.482-8
136.358-9	199.910-1	230.397-2	251.347-1	267.748-2	635.494-4
136.649-1	200.463-8	230.455-8	251.403-2	267.752-4	635.720-9
136.953-7	201.260-7	230.539-9	251.431-3	267.777-1	635.822-6
138.550-9	201.728-3	230.815-3	251.458-6	267.800-1	635.922-0
138.554-1	202.070-9	230.903-7	251.536-9	267.848-0	635.949-8
139.578-9	202.203-6	230.918-5	251.770-4	267.860-5	635.973-5
140.264-3	202.242-4	231.036-5	251.801-7	267.921-5	635.977-2
140.838-4	202.390-1	231.064-7	251.962-7	268.085-8	636.037-3
141.037-2	202.397-6	231.068-8	252.000-5	268.102-1	636.068-3
141.417-6	202.572-4	231.070-4	252.012-0	268.219-3	636.086-5
141.473-9	202.640-9	231.130-6	252.081-5	268.229-2	636.168-7
141.583-5	202.807-4	231.313-8	252.370-2	268.301-9	636.210-2
142.165-0	202.837-1	231.347-6	252.374-4	268.311-8	636.217-5
142.242-7	202.869-4	231.581-0	252.417-1	268.335-7	636.321-0
142.621-2	202.897-5	231.588-5	252.465-0	268.340-7	636.342-8
142.746-7	204.545-8	231.619-8	252.581-4	268.435-5	636.397-0
143.721-9	206.752-8	231.700-6	252.593-9	268.450-4	636.412-3
144.111-2	206.918-5	231.818-6	252.621-8	268.472-8	636.441-0
144.453-8	206.956-5	231.916-8	252.941-0	268.476-9	636.523-1
144.894-3	206.990-4	231.959-8	253.045-9	268.504-8	636.531-0
144.924-8	207.014-2	232.001-8	253.059-0	268.562-6	636.532-2
145.073-3	207.041-5	232.125-5	253.099-6	268.585-7	636.545-0
145.279-6	207.066-2	232.141-2	253.146-5	268.732-5	636.572-3
145.614-4	207.087-8	232.143-8	253.174-7	268.912-3	636.582-6
145.735-7	207.341-9	232.211-3	253.185-3	269.147-5	636.586-3
145.796-9	207.837-6	232.400-2	253.200-0	269.558-3	636.589-9
146.223-3	207.906-9	232.444-0	253.236-4	269.785-2	636.593-0
146.301-7	207.971-3	232.469-7	253.257-0	270.121-7	636.608-9
146.616-8	208.128-9	232.615-5	253.283-6	270.427-8	636.686-7
146.867-7	208.240-2	232.656-9	253.287-7	270.482-3	636.734-3
146.984-0	208.302-0	232.726-0	253.294-3	270.622-4	636.784-7
147.133-3	208.412-7	232.801-1	253.295-0	270.823-8	636.808-6
147.383-4	208.443-2	232.902-7	253.304-0	270.921-0	636.961-3
147.601-9	208.486-1	232.903-5	253.322-2	271.457-4	636.979-0
147.939-3	208.512-4	233.055-3	253.394-1	271.782-5	637.004-4
148.011-0	208.692-4	233.155-1	253.397-4	271.973-0	637.038-0
148.048-2	208.858-1	233.290-6	253.398-2	272.077-9	637.046-9
148.056-5	209.016-5	233.359-9	253.405-5	272.087-8	637.056-1
148.087-0	209.071-0	233.411-8	253.475-8	272.260-1	637.061-5
148.104-3	209.389-6	233.415-9	253.501-1	272.369-0	637.063-9
148.130-8	209.395-3	233.513-1	253.574-8	272.438-3	637.065-2
148.188-6	209.531-3	233.605-5	253.583-9	272.446-6	637.127-9

148.554-9	210.021-2	233.658-4	253.609-2	272.462-3	637.128-0
149.903-7	210.518-7	233.775-6	253.619-1	272.473-0	637.198-0
149.914-4	210.710-0	233.784-8	253.638-1	272.487-0	637.244-2
149.950-8	211.062-5	233.810-1	253.657-1	272.519-0	637.425-6
149.961-5	211.091-4	233.994-3	253.766-0	272.531-5	637.430-0
150.073-5	211.102-9	234.023-0	253.785-0	272.539-8	637.493-1
150.617-9	211.311-6	234.283-0	253.844-5	272.593-5	637.516-9
150.664-1	211.350-4	234.306-9	253.855-1	272.649-5	637.550-9
150.998-3	211.359-5	234.384-6	253.860-1	272.650-3	637.569-8
151.023-9	212.338-8	234.385-3	253.878-3	272.762-6	637.580-7
151.171-6	212.388-3	234.418-2	253.999-7	272.782-4	637.586-8
152.011-3	212.762-9	234.431-5	254.046-6	272.814-5	637.587-0
152.143-4	212.829-6	234.436-4	254.189-4	272.821-0	637.620-4
152.320-8	212.849-4	234.464-6	254.193-6	272.823-6	637.632-0
152.747-2	212.861-9	234.539-5	254.197-7	272.871-5	637.635-6
152.830-6	212.929-4	234.541-1	254.199-3	272.881-4	637.659-9
153.121-9	212.931-0	234.621-1	254.207-4	272.951-5	637.662-9
153.276-1	213.149-8	234.645-0	254.254-6	272.997-8	637.784-1
153.305-8	213.325-4	234.671-6	254.382-5	273.030-7	637.788-9
153.387-6	213.585-3	234.681-5	254.383-3	273.064-6	637.858-4
153.624-2	213.590-3	234.800-1	254.422-9	273.213-9	637.863-8
153.807-3	213.593-7	234.838-1	254.431-0	273.659-3	637.864-0
154.030-1	213.621-6	234.854-8	254.485-6	273.678-3	637.875-4
154.053-3	213.713-1	234.950-4	254.490-6	273.762-5	637.909-6
154.125-9	213.824-6	234.951-2	254.492-2	273.809-4	637.911-4
154.127-5	213.851-9	235.133-6	254.549-9	273.811-0	638.218-6
154.182-0	213.873-3	235.135-1	254.603-4	273.886-2	638.227-7
154.412-1	213.884-0	235.198-9	254.606-7	273.940-7	638.237-0
154.508-6	213.960-8	235.247-4	254.623-2	273.953-0	638.337-6
154.528-4	214.100-0	235.251-6	254.635-6	273.987-8	638.340-3
155.001-1	214.101-8	235.259-9	254.712-3	273.995-1	638.342-7
155.243-9	214.121-6	235.295-3	254.743-8	274.072-8	638.346-4
155.381-7	214.273-5	235.405-8	254.757-8	274.146-0	638.358-0
155.632-3	214.489-7	235.537-8	254.881-6	274.244-3	639.388-3
156.211-5	214.859-1	235.783-8	254.897-2	274.343-3	639.430-9
156.793-2	214.866-6	235.790-3	254.919-4	274.377-1	639.496-6
157.348-4	214.925-0	235.816-6	254.950-9	274.419-1	639.616-1
157.431-8	215.434-2	235.834-9	255.056-4	274.614-7	639.644-6
157.682-6	215.675-0	235.871-1	255.342-8	274.679-0	639.701-3
157.995-2	215.847-5	235.934-7	255.355-0	274.704-6	639.863-7
158.686-6	215.907-7	235.984-2	255.363-4	274.792-1	639.883-2
158.741-9	216.012-5	235.994-1	255.909-4	274.901-8	639.898-4
158.997-7	216.203-0	236.079-0	255.910-2	275.047-9	639.916-2
159.992-7	216.241-0	236.096-4	255.963-1	275.359-8	640.066-8
160.351-3	216.305-3	236.166-5	255.977-1	275.392-9	640.094-2
160.367-9	216.409-3	236.316-6	255.986-2	275.403-4	640.106-5

160.380-2	216.500-9	236.341-4	256.012-6	275.517-1	640.117-0
162.042-6	216.662-7	236.346-3	256.191-8	275.525-4	640.158-2
162.173-9	216.813-6	236.435-4	256.335-1	275.559-3	640.173-9
162.181-2	216.886-2	236.510-4	256.378-1	275.561-9	640.379-7
162.680-3	216.896-1	236.520-3	256.435-9	275.599-9	640.444-3
162.684-5	217.013-2	236.634-2	256.570-3	275.601-3	640.470-4
162.698-5	217.056-1	236.661-5	256.640-4	275.790-4	640.481-9
162.723-1	217.112-2	236.681-3	257.126-3	275.796-1	641.083-2
162.766-0	217.365-6	236.807-4	257.170-1	275.848-0	641.358-4
162.986-4	217.475-3C2	236.833-0	257.198-2	276.080-9	641.504-0
163.000-3	217.745-9	236.836-3	257.227-9	276.126-0	641.531-3
163.241-3	217.863-0	236.883-5	257.321-0	276.134-4	641.587-8
163.687-7	218.034-7	236.891-8	257.324-4	276.144-3	641.748-6
163.740-4	218.091-7	237.241-5	257.430-9	276.207-8	641.788-7
163.797-4	218.282-2	237.251-4	257.437-4	276.219-3	642.024-2
164.576-1	218.378-8	237.271-2	257.453-1	276.315-9	642.152-0
164.686-8	218.462-0	237.285-2	257.490-3	276.451-2	642.325-5
164.704-9	218.630-2	237.297-7	257.817-7	276.533-7	644.623-1
164.882-3	219.073-4	237.345-4	257.844-1	276.552-7	812.231-9
165.220-5	219.080-9	237.406-4	257.872-2	276.616-0	
165.327-8	219.262-3	237.440-3	257.927-4	276.660-8	
165.523-2	219.426-4	237.464-3	257.950-6	276.836-4	