

# Relação de “Bolsistas”

## Pré-Vestibular / IFES 2021 – Vitória e Vila Velha

Inscrição	PV/IFES	Pontos	Unid.	Turno	Área	Turma	“Bolsa” %
10541715	PV	23	JP-M	VESP	BIO	V4	60
10541720		11	VV	MAT	BIO		
10541724	PV	23	VV	NOT	BIO	N	60
10541725	PV	17	VV	NOT	BIO	N	20
10541733		11	JP-M	VESP	BIO		
10541744	PV	22	VV	NOT	BIO	N	50
10541745	PV	14	JP-M	VESP	BIO	V4	10
10541748	PV	13	JP-M	VESP	HUM	V4	10
10541751	PV	13	JP-M	VESP	BIO	V4	10
10541752		7	JP-M	VESP	EXA		
10541753	PV	16	JP-M	VESP	BIO	V4	15
10541754		10	JP-M	VESP	BIO		
10541755	PV	16	JP-M	VESP	EXA	V4	15
10541756	PV	16	VV	MAT	HUM	P1	15
10541757	PV	17	VV	MAT	HUM	P1	20
10541758	PV	15	JP-M	VESP	BIO	V4	10
10541760		11	VV	NOT	BIO		
10541761	PV	13	VV	NOT	EXA	N	10
10541763	PV	14	VV	NOT	BIO	N	10
10541766	PV	14	JP-M	VESP	BIO	V4	10
10541774	PV	12	JP-M	VESP	HUM	V4	10
10541777	PV	22	VV	MAT	EXA	P1	50
10541778	PV	13	JP-M	VESP	HUM	V4	10
10541780	PV	14	JP-M	NOT	BIO	N	10
10541781	PV	16	VV	MAT	BIO	P1	15
10541785	PV	24	JP-M	VESP	BIO	V4	60
10541786	PV	20	VV	MAT	BIO	P1	40
10541789	PV	14	JP-M	VESP	HUM	V4	10
10541790		9	JP-M	VESP	BIO		
10541793	PV	13	JP-M	VESP	HUM	V4	10
10541794	PV	12	VV	MAT	BIO	P1	10
10541795	PV	21	VV	MAT	BIO	P1	50
10541801	PV	14	JP-M	VESP	BIO	V4	10
10541803	PV	18	VV	MAT	EXA	P1	30
10541806	PV	16	VV	MAT	BIO	P1	15
10543370	PV	15	JP-M	VESP	BIO	V4	10
10543374	PV	14	JP-M	VESP	EXA	V4	10
10543375		11	VV	MAT	BIO		
10543376	PV	14	JP-M	NOT	HUM	N	10
10543382		7	JP-M	NOT	EXA		

10543383	PV	13	VV	NOT	BIO	N	10
10543386	PV	17	VV	MAT	BIO	P1	20
10543388	PV	17	JP-M	VESP	BIO	V4	20
10543389		6	VV	NOT	BIO		
10543400	PV	24	VV	MAT	BIO	P1	60
10543406	PV	14	JP-M	VESP	BIO	V4	10
10543407	PV	13	VV	MAT	BIO	P1	10
10543410	PV	17	JP-M	VESP	HUM	V4	20
10543411	PV	15	JP-M	VESP	BIO	V4	10
10543425		10	VV	MAT	BIO		
10543433		11	VV	MAT	BIO		
10543435	PV	19	JP-M	VESP	BIO	V4	30
10543439		11	JP-M	NOT	BIO		
10543442	PV	19	JP-M	VESP	BIO	V4	30
10543443	PV	24	VV	MAT	BIO	P1	60
10543449	PV	15	JP-M	NOT	HUM	N	10
10543451	PV	17	VV	MAT	BIO	P1	20
10543452	PV	16	VV	NOT	BIO	N	15
10543453	PV	12	VV	NOT	BIO	N	10
10543455	PV	13	VV	MAT	BIO	P1	10
10543458	PV	16	VV	MAT	HUM	P1	15
10543461		9	JP-M	NOT	EXA		
10543462		7	JP-M	VESP	BIO		
10543464		11	VV	MAT	BIO		
10543469		11	JP-M	VESP	EXA		
10543471	PV	16	JP-M	VESP	EXA	V4	15
10543472		8	JP-M	VESP	BIO		
10543475	PV	16	JP-M	VESP	BIO	V4	15
10543477	PV	15	VV	NOT	BIO	N	10
10543478	PV	13	JP-M	NOT	BIO	N	10
10543479		10	JP-M	VESP	HUM		
10543482	PV	12	VV	NOT	BIO	N	10
10543483	PV	15	JP-M	VESP	BIO	V4	10
10543488	PV	15	VV	NOT	BIO	N	10
10543489	PV	13	JP-M	VESP	BIO	V4	10
10543492		11	JP-M	NOT	BIO		
10543493	PV	13	JP-M	VESP	BIO	V4	10
10543494	PV	18	JP-M	NOT	BIO	N	30
10543496	PV	21	JP-M	VESP	BIO	V4	50
10543497	PV	22	JP-M	VESP	BIO	V4	50
10543498	PV	16	JP-M	VESP	BIO	V4	15
10543500	PV	16	JP-M	VESP	BIO	V4	15
10543502	PV	29	JP-M	VESP	BIO	V4	100
10543503	PV	13	JP-M	VESP	BIO	V4	10
10543507	PV	22	VV	MAT	BIO	P1	50
10543508	PV	25	JP-M	NOT	BIO	N	75

10543510	<b>PV</b>	<b>18</b>	JP-M	NOT	BIO	N	<b>30</b>
10543515		<b>9</b>	JP-M	NOT	BIO		
10543517		<b>7</b>	JP-M	NOT	BIO		
10543518	<b>PV</b>	<b>13</b>	VV	NOT	HUM	N	<b>10</b>
10543519	<b>PV</b>	<b>21</b>	JP-M	NOT	HUM	N	<b>50</b>
10543520	<b>PV</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543524	<b>PV</b>	<b>12</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543525		<b>9</b>	JP-M	NOT	EXA		
10543526		<b>9</b>	VV	MAT	BIO		
10543528	<b>PV</b>	<b>19</b>	JP-M	NOT	BIO	N	<b>30</b>
10543529	<b>PV</b>	<b>15</b>	JP-M	NOT	EXA	N	<b>10</b>
10543536	<b>PV</b>	<b>21</b>	JP-M	VESP	BIO	V4	<b>50</b>
10543537		<b>9</b>	VV	MAT	BIO		
10543539	<b>PV</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543547	<b>PV</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543551	<b>PV</b>	<b>19</b>	JP-M	NOT	BIO	N	<b>30</b>
10543555	<b>PV</b>	<b>18</b>	JP-M	VESP	HUM	V4	<b>30</b>
10543557		<b>7</b>	VV	MAT	HUM		
10543561	<b>PV</b>	<b>12</b>	VV	NOT	BIO	N	<b>10</b>
10543562	<b>PV</b>	<b>17</b>	JP-M	VESP	BIO	V4	<b>20</b>
10543569		<b>11</b>	JP-M	VESP	BIO		
10543570		<b>11</b>	VV	NOT	BIO		
10543571		<b>11</b>	JP-M	VESP	BIO		
10543572	<b>PV</b>	<b>18</b>	VV	MAT	BIO	P1	<b>30</b>
10543578	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543587	<b>PV</b>	<b>13</b>	VV	MAT	BIO	P1	<b>10</b>
10543589	<b>PV</b>	<b>15</b>	VV	MAT	BIO	P1	<b>10</b>
10543594		<b>8</b>	VV	NOT	BIO		
10543605	<b>PV</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543606	<b>PV</b>	<b>14</b>	VV	MAT	EXA	P1	<b>10</b>
10543607	<b>PV</b>	<b>19</b>	JP-M	VESP	HUM	V4	<b>30</b>
10543609	<b>PV</b>	<b>19</b>	VV	MAT	EXA	P1	<b>30</b>
10543610	<b>PV</b>	<b>12</b>	JP-M	VESP	EXA	V4	<b>10</b>
10543612	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543614	<b>PV</b>	<b>22</b>	JP-M	VESP	BIO	V4	<b>50</b>
10543616	<b>PV</b>	<b>14</b>	VV	MAT	BIO	P1	<b>10</b>
10543618	<b>PV</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543620	<b>PV</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543623	<b>PV</b>	<b>18</b>	VV	MAT	BIO	P1	<b>30</b>
10543627	<b>PV</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543629	<b>PV</b>	<b>18</b>	VV	NOT	HUM	N	<b>30</b>
10543630		<b>11</b>	JP-M	VESP	BIO		
10543631	<b>PV</b>	<b>13</b>	VV	NOT	BIO	N	<b>10</b>
10543632	<b>PV</b>	<b>20</b>	VV	MAT	BIO	P1	<b>40</b>
10543634		<b>10</b>	JP-M	VESP	BIO		
10543635		<b>11</b>	JP-M	VESP	BIO		

10543637	<b>PV</b>	<b>13</b>	JP-M	NOT	EXA	N	<b>10</b>
10543641	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543644		<b>11</b>	JP-M	VESP	BIO		
10543647	<b>PV</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543649		<b>9</b>	VV	NOT	BIO		
10543653	<b>PV</b>	<b>14</b>	VV	NOT	EXA	N	<b>10</b>
10543655	<b>PV</b>	<b>22</b>	JP-M	VESP	BIO	V4	<b>50</b>
10543656		<b>10</b>	JP-M	VESP	BIO		
10543660	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543661	<b>PV</b>	<b>17</b>	VV	MAT	BIO	P1	<b>20</b>
10543662	<b>PV</b>	<b>22</b>	JP-M	VESP	HUM	V4	<b>50</b>
10543663	<b>PV</b>	<b>21</b>	JP-M	NOT	BIO	N	<b>50</b>
10543664	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543666	<b>PV</b>	<b>13</b>	JP-M	NOT	BIO	N	<b>10</b>
10543678	<b>PV</b>	<b>23</b>	VV	MAT	BIO	P1	<b>60</b>
10543679	<b>PV</b>	<b>13</b>	VV	NOT	BIO	N	<b>10</b>
10543680	<b>PV</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543681	<b>PV</b>	<b>17</b>	JP-M	VESP	BIO	V4	<b>20</b>
10543683	<b>PV</b>	<b>12</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543684	<b>PV</b>	<b>22</b>	JP-M	NOT	EXA	N	<b>50</b>
10543685	<b>PV</b>	<b>13</b>	VV	NOT	BIO	N	<b>10</b>
10543689	<b>PV</b>	<b>14</b>	VV	MAT	BIO	P1	<b>10</b>
10543690	<b>PV</b>	<b>16</b>	JP-M	NOT	BIO	N	<b>15</b>
10543691	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543692	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543693	<b>PV</b>	<b>13</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543694	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543695	<b>PV</b>	<b>20</b>	VV	MAT	BIO	P1	<b>40</b>
10543696	<b>PV</b>	<b>13</b>	VV	NOT	BIO	N	<b>10</b>
10543698	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543699	<b>PV</b>	<b>20</b>	JP-M	VESP	BIO	V4	<b>40</b>
10543707	<b>PV</b>	<b>12</b>	VV	NOT	BIO	N	<b>10</b>
10543709	<b>PV</b>	<b>24</b>	JP-M	VESP	BIO	V4	<b>60</b>
10543710	<b>PV</b>	<b>25</b>	JP-M	VESP	BIO	V4	<b>75</b>
10543711		<b>11</b>	VV	MAT	BIO		
10543714	<b>PV</b>	<b>21</b>	JP-M	VESP	BIO	V4	<b>50</b>
10543715		<b>11</b>	JP-M	VESP	BIO		
10543716	<b>PV</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543717	<b>PV</b>	<b>12</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543718	<b>PV</b>	<b>18</b>	JP-M	VESP	EXA	V4	<b>30</b>
10543719	<b>PV</b>	<b>16</b>	VV	MAT	BIO	P1	<b>15</b>
10543720	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543723	<b>PV</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543724	<b>PV</b>	<b>13</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543728	<b>PV</b>	<b>22</b>	JP-M	VESP	BIO	V4	<b>50</b>
10543730		<b>11</b>	VV	MAT	BIO		

10543735	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543739	<b>PV</b>	<b>20</b>	JP-M	VESP	BIO	V4	<b>40</b>
10543740	<b>PV</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543741	<b>PV</b>	<b>15</b>	VV	MAT	BIO	P1	<b>10</b>
10543742	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543743		<b>11</b>	VV	NOT	EXA		
10543744		<b>10</b>	VV	NOT	HUM		
10543745		<b>10</b>	VV	NOT	HUM		
10543746	<b>PV</b>	<b>13</b>	VV	NOT	HUM	N	<b>10</b>
10543747	<b>PV</b>	<b>22</b>	VV	MAT	EXA	P1	<b>50</b>
10543748	<b>PV</b>	<b>16</b>	JP-M	NOT	BIO	N	<b>15</b>
10543751	<b>PV</b>	<b>17</b>	JP-M	VESP	EXA	V4	<b>20</b>
10543752		<b>10</b>	VV	NOT	EXA		
10543753	<b>PV</b>	<b>14</b>	VV	MAT	BIO	P1	<b>10</b>
10543754		<b>11</b>	JP-M	VESP	BIO		
10543755	<b>PV</b>	<b>12</b>	VV	NOT	BIO	N	<b>10</b>
10543756	<b>PV</b>	<b>14</b>	JP-M	VESP	HUM	V4	<b>10</b>
10543757	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543759	<b>PV</b>	<b>13</b>	JP-M	VESP	EXA	V4	<b>10</b>
10543762		<b>11</b>	JP-M	VESP	BIO		
10543766	<b>PV</b>	<b>27</b>	JP-M	VESP	BIO	V4	<b>100</b>
10543768	<b>PV</b>	<b>18</b>	VV	MAT	BIO	P1	<b>30</b>
10543771	<b>PV</b>	<b>20</b>	JP-M	VESP	BIO	V4	<b>40</b>
10543773		<b>9</b>	JP-M	VESP	BIO		
10543774	<b>PV</b>	<b>12</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543778	<b>PV</b>	<b>19</b>	JP-M	VESP	EXA	V4	<b>30</b>
10543779	<b>PV</b>	<b>13</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543780	<b>PV</b>	<b>20</b>	VV	NOT	BIO	N	<b>40</b>
10543781	<b>PV</b>	<b>19</b>	JP-M	NOT	EXA	N	<b>30</b>
10543782	<b>PV</b>	<b>16</b>	JP-M	VESP	HUM	V4	<b>15</b>
10543783	<b>PV</b>	<b>12</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543786		<b>10</b>	JP-M	VESP	BIO		
10543787	<b>PV</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543788	<b>PV</b>	<b>14</b>	VV	MAT	EXA	P1	<b>10</b>
10543790	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543791	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543793	<b>PV</b>	<b>17</b>	JP-M	VESP	BIO	V4	<b>20</b>
10543795	<b>PV</b>	<b>17</b>	JP-M	VESP	BIO	V4	<b>20</b>
10543796	<b>PV</b>	<b>21</b>	JP-M	NOT	EXA	N	<b>50</b>
10543797	<b>PV</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543802	<b>PV</b>	<b>12</b>	VV	MAT	HUM	P1	<b>10</b>
10543803	<b>PV</b>	<b>19</b>	JP-M	VESP	HUM	V4	<b>30</b>
10543804	<b>PV</b>	<b>15</b>	VV	NOT	HUM	N	<b>10</b>
10543805	<b>PV</b>	<b>13</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543808	<b>PV</b>	<b>16</b>	VV	NOT	HUM	N	<b>15</b>
10543811	<b>PV</b>	<b>13</b>	JP-M	NOT	BIO	N	<b>10</b>

10543812	PV	19	VV	MAT	BIO	P1	30
10543813	PV	12	JP-M	VESP	HUM	V4	10
10543814	PV	16	JP-M	VESP	HUM	V4	15
10543816	PV	15	JP-M	VESP	BIO	V4	10
10543818	PV	18	JP-M	VESP	BIO	V4	30
10543819	PV	12	JP-M	VESP	BIO	V4	10
10543820	PV	12	JP-M	VESP	BIO	V4	10
10543821		8	JP-M	VESP	HUM		
10543822	PV	17	VV	NOT	HUM	N	20
10543823	PV	14	JP-M	VESP	BIO	V4	10
10543826	PV	12	VV	NOT	HUM	N	10
10543827	PV	15	VV	MAT	BIO	P1	10
10543831	PV	28	JP-M	VESP	BIO	V4	100
10543832	PV	19	JP-M	NOT	BIO	N	30
10543835	PV	18	JP-M	VESP	BIO	V4	30
10543837	PV	13	VV	NOT	HUM	N	10
10543841	PV	12	JP-M	VESP	BIO	V4	10
10543842		10	VV	MAT	BIO		
10543845	PV	16	JP-M	VESP	BIO	V4	15
10543846	PV	13	JP-M	VESP	EXA	V4	10
10543849	PV	17	JP-M	VESP	HUM	V4	20
10543852	PV	17	VV	MAT	BIO	P1	20
10543855	PV	26	VV	NOT	BIO	N	75
10543858		8	JP-M	VESP	EXA		
10543859	PV	16	JP-M	VESP	BIO	V4	15
10543860	PV	14	JP-M	NOT	EXA	N	10
10543861	PV	13	JP-M	VESP	BIO	V4	10
10543864	PV	20	JP-M	NOT	BIO	N	40
10543865	PV	16	JP-M	VESP	BIO	V4	15
10543869	PV	15	JP-M	VESP	BIO	V4	10
10543873	PV	18	JP-M	VESP	BIO	V4	30
10543874	PV	22	VV	NOT	HUM	N	50
10543875	PV	22	VV	MAT	BIO	P1	50
10543876		11	JP-M	NOT	BIO		
10543877	PV	23	JP-M	VESP	BIO	V4	60
10543880		9	JP-M	VESP	HUM		
10543881	PV	14	JP-M	VESP	BIO	V4	10
10543882	PV	13	JP-M	VESP	HUM	V4	10
10543883	PV	17	JP-M	VESP	BIO	V4	20
10543884	PV	31	JP-M	VESP	EXA	V4	100
10543885		11	VV	MAT	EXA		
10543887	PV	20	JP-M	VESP	EXA	V4	40
10543889	PV	12	JP-M		HUM	V4 ou N	10
10543891	PV	14	JP-M		BIO	V4 ou N	10
10543892	PV	16	JP-M	VESP	BIO	V4	15
10543893		10	JP-M	VESP	BIO		

10543894	<b>PV</b>	<b>18</b>	VV	MAT	BIO	P1	<b>30</b>
10543896	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543897	<b>PV</b>	<b>24</b>	JP-M	NOT	HUM	N	<b>60</b>
10543898	<b>PV</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543901	<b>PV</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543904	<b>PV</b>	<b>21</b>	VV	MAT	BIO	P1	<b>50</b>
10543905		<b>10</b>	VV	NOT	HUM		
10543906	<b>PV</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543907		<b>10</b>	VV	MAT	BIO		
10543910	<b>PV</b>	<b>17</b>	VV	MAT	BIO	P1	<b>20</b>
10543911	<b>PV</b>	<b>23</b>	JP-M	VESP	BIO	V4	<b>60</b>
10543912		<b>5</b>	JP-M	VESP	BIO		
10543914		<b>8</b>	VV	NOT	BIO		
10543916	<b>PV</b>	<b>12</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543921		<b>11</b>	JP-M	NOT	BIO		
10543922		<b>11</b>	VV	MAT	BIO		
10543923		<b>11</b>	JP-M	VESP	BIO		
10543924	<b>PV</b>	<b>13</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543925	<b>PV</b>	<b>16</b>	VV	NOT	BIO	N	<b>15</b>
10543926	<b>PV</b>	<b>14</b>	VV		HUM	P1 ou N	<b>10</b>
10543927	<b>PV</b>	<b>17</b>	JP-M	VESP	BIO	V4	<b>20</b>
10543928	<b>PV</b>	<b>14</b>	VV	MAT	BIO	P1	<b>10</b>
10543929	<b>PV</b>	<b>22</b>	VV	MAT	BIO	P1	<b>50</b>
10543931	<b>PV</b>	<b>21</b>	VV	NOT	BIO	N	<b>50</b>
10543933	<b>PV</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543934	<b>PV</b>	<b>16</b>	JP-M	NOT	BIO	N	<b>15</b>
10543935	<b>PV</b>	<b>15</b>	JP-M	VESP	EXA	V4	<b>10</b>
10543936	<b>PV</b>	<b>17</b>	VV	MAT	BIO	P1	<b>20</b>
10543937	<b>PV</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
10543941		<b>11</b>	JP-M	VESP	BIO		
10543943	<b>PV</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543944	<b>PV</b>	<b>30</b>	JP-M	NOT	BIO	N	<b>100</b>
10543947	<b>PV</b>	<b>14</b>	JP-M	VESP	HUM	V4	<b>10</b>
10543948	<b>PV</b>	<b>15</b>	JP-M	NOT	EXA	N	<b>10</b>
10543949	<b>PV</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
10543950	<b>PV</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543951		<b>10</b>	JP-M	VESP	BIO		
10543954	<b>PV</b>	<b>19</b>	VV	MAT	BIO	P1	<b>30</b>
10543955	<b>PV</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
10543957	<b>PV</b>	<b>28</b>	VV	MAT	BIO	P1	<b>100</b>
10543958		<b>4</b>	VV	NOT	HUM		
10543959	<b>PV</b>	<b>22</b>	JP-M	VESP	BIO	V4	<b>50</b>
10543960	<b>PV</b>	<b>20</b>	JP-M	VESP	BIO	V4	<b>40</b>
10543961	<b>PV</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
10543963		<b>9</b>	JP-M	NOT	EXA		
10543964		<b>10</b>	JP-M	VESP	BIO		

10543965	PV	15	VV	NOT	BIO	N	10
10543966	PV	27	VV	MAT	BIO	P1	100
10543967	PV	19	JP-M	VESP	HUM	V4	30
10543968	PV	14	JP-M	NOT	HUM	N	10
10543969	PV	19	VV	MAT	BIO	P1	30
10543974	PV	20	VV	MAT	HUM	P1	40
10543978	PV	16	JP-M	NOT	BIO	N	15
10543979		8	VV	MAT	BIO		
10543980	PV	17	VV	MAT	EXA	P1	20
10543982		9	VV	NOT	BIO		
10543984	PV	15	JP-M	VESP	BIO	V4	10
10543985		11	JP-M	VESP	BIO		
10543986	PV	12	JP-M	NOT	BIO	N	10
10543987	PV	13	VV	MAT	BIO	P1	10
10543988	PV	13	JP-M	VESP	EXA	V4	10
10543989	PV	18	JP-M	VESP	BIO	V4	30
10543990	PV	22	JP-M	VESP	BIO	V4	50
10543995	PV	12	VV	NOT	BIO	N	10
10543996	PV	14	VV	NOT	BIO	N	10
10543999		11	JP-M	VESP	BIO		
10544000	PV	14	VV	MAT	BIO	P1	10
10544004	PV	15	JP-M	VESP	BIO	V4	10
10544005		11	JP-M	VESP	EXA		
10544006	PV	16	JP-M	VESP	EXA	V4	15
10544008	PV	24	JP-M	VESP	BIO	V4	60
10544010		7	JP-M	VESP	EXA		
10544011	PV	19	VV	MAT	HUM	P1	30
10544012	PV	16	JP-M	VESP	BIO	V4	15
10544013		11	VV	NOT	EXA		
10544014		9	VV	NOT	BIO		
10544016		9	VV	NOT	EXA		
10544017		10	JP-M	NOT	HUM		
10544018	PV	13	VV	MAT	BIO	P1	10
10544020	PV	27	JP-M	VESP	BIO	V4	100
10544021	PV	18	JP-M	VESP	BIO	V4	30
10544024	PV	13	VV	MAT	BIO	P1	10
10544026		7	JP-M	NOT	BIO		
10544028	PV	12	JP-M	VESP	BIO	V4	10
10544030	PV	24	VV	MAT	BIO	P1	60
10544031	PV	12	JP-M	VESP	BIO	V4	10
10544035	PV	12	JP-M	NOT	BIO	N	10
10544037	PV	14	VV	NOT	BIO	N	10
10544038	PV	15	VV	NOT	HUM	N	10
10544039	PV	14	JP-M	NOT	BIO	N	10
10544040	PV	16	JP-M	NOT	BIO	N	15
10544041		10	VV	MAT	BIO		



10544043	<b>PV</b>	<b>15</b>	JP-M	VESP	EXA	V4	<b>10</b>
10544044	<b>PV</b>	<b>13</b>	JP-M	VESP	BIO	V4	<b>10</b>
10544046	<b>PV</b>	<b>23</b>	VV	MAT	BIO	P1	<b>60</b>
10544047		<b>11</b>	JP-M	NOT	BIO		
10544048	<b>PV</b>	<b>14</b>	VV	NOT	BIO	N	<b>10</b>
10544050		<b>9</b>	VV	MAT	HUM		
10544052	<b>PV</b>	<b>12</b>	JP-M	NOT	BIO	N	<b>10</b>
10544053	<b>PV</b>	<b>15</b>	JP-M	NOT	BIO	N	<b>10</b>
10544054		<b>9</b>	VV	MAT	BIO		
10544056		<b>11</b>	JP-M	VESP	BIO		
10544057	<b>PV</b>	<b>13</b>	VV	NOT	EXA	N	<b>10</b>
10544058		<b>10</b>	VV	MAT	BIO		
10544061	<b>PV</b>	<b>13</b>	JP-M	VESP	BIO	V4	<b>10</b>
10544062	<b>PV</b>	<b>21</b>	JP-M	VESP	BIO	V4	<b>50</b>
10544064	<b>PV</b>	<b>26</b>	JP-M	VESP	BIO	V4	<b>75</b>
10544066	<b>PV</b>	<b>17</b>	JP-M	VESP	BIO	V4	<b>20</b>
10544069	<b>PV</b>	<b>14</b>	JP-M	NOT	EXA	N	<b>10</b>
10544070	<b>PV</b>	<b>15</b>	JP-M	NOT		N	<b>10</b>
10544072	<b>PV</b>	<b>17</b>	JP-M	VESP	BIO	V4	<b>20</b>
10544073	<b>PV</b>	<b>18</b>	JP-M	VESP		V4	<b>30</b>
10544074	<b>PV</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
10544075		<b>11</b>	JP-M	NOT	BIO		
10544076		<b>9</b>	JP-M	VESP			
10544077	<b>PV</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
10544079	<b>PV</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
10544080	<b>PV</b>	<b>21</b>	JP-M	VESP	BIO	V4	<b>50</b>
10544082		<b>10</b>	JP-M	VESP	BIO		
10544083	<b>PV</b>	<b>16</b>	VV	NOT	EXA	N	<b>15</b>
10544086	<b>PV</b>	<b>22</b>	JP-M	VESP	BIO	V4	<b>50</b>
10544087	<b>PV</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498541714	<b>IFES</b>	<b>18</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498541716	<b>IFES</b>	<b>16</b>	JP-M	VESP	EXA	V4	<b>15</b>
12498541717	<b>IFES</b>	<b>18</b>	JP-M	VESP	EXA	V4	<b>30</b>
12498541718	<b>IFES</b>	<b>17</b>	JP-M	VESP	EXA	V4	<b>20</b>
12498541722	<b>IFES</b>	<b>23</b>	JP-M	VESP	EXA	V4	<b>60</b>
12498541723	<b>IFES</b>	<b>23</b>	JP-M	VESP	BIO	V4	<b>60</b>
12498541726	<b>IFES</b>	<b>12</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498541727	<b>IFES</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
12498541728	<b>IFES</b>	<b>17</b>	JP-M	VESP	BIO	V4	<b>20</b>
12498541730	<b>IFES</b>	<b>21</b>	JP-M	VESP	EXA	V4	<b>50</b>
12498541731	<b>IFES</b>	<b>17</b>	JP-M	MAT	BIO	P1	<b>20</b>
12498541735	<b>IFES</b>	<b>28</b>	JP-M	VESP	EXA	P1	<b>100</b>
12498541737		<b>11</b>	JP-M	VESP	HUM		
12498541742	<b>IFES</b>	<b>15</b>	JP-M	VESP	EXA	V4	<b>10</b>
12498541767	<b>IFES</b>	<b>18</b>	JP-M	VESP	EXA	V4	<b>30</b>
12498541768	<b>IFES</b>	<b>12</b>	JP-M	MAT	BIO	P1	<b>10</b>

12498541769	<b>IFES</b>	<b>14</b>	JP-M	NOT	HUM	N	<b>10</b>
12498541772	<b>IFES</b>	<b>15</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498541779	<b>IFES</b>	<b>27</b>	JP-M	VESP	BIO	V4	<b>100</b>
12498541784	<b>IFES</b>	<b>15</b>	JP-M	NOT	BIO	N	<b>10</b>
12498541791	<b>IFES</b>	<b>21</b>	JP-M	MAT	BIO	P5	<b>50</b>
12498541802	<b>IFES</b>	<b>15</b>	JP-M	NOT	EXA	N	<b>10</b>
12498543371		<b>11</b>	JP-M	MAT	BIO		
12498543372	<b>IFES</b>	<b>30</b>	JP-M	MAT	BIO	P5	<b>100</b>
12498543373	<b>IFES</b>	<b>12</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543378	<b>IFES</b>	<b>26</b>	JP-M	MAT	BIO	P5	<b>75</b>
12498543379	<b>IFES</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
12498543381	<b>IFES</b>	<b>18</b>	JP-M	VESP	HUM	V4	<b>30</b>
12498543390		<b>10</b>	JP-M	NOT	BIO		
12498543392	<b>IFES</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
12498543393	<b>IFES</b>	<b>14</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543396	<b>IFES</b>	<b>21</b>	JP-M	MAT	BIO	P5	<b>50</b>
12498543399	<b>IFES</b>	<b>13</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543408	<b>IFES</b>	<b>15</b>	JP-M	VESP	EXA	V4	<b>10</b>
12498543409	<b>IFES</b>	<b>15</b>	JP-M	NOT	EXA	N	<b>10</b>
12498543414	<b>IFES</b>	<b>23</b>	JP-M	VESP	EXA	V4	<b>60</b>
12498543419	<b>IFES</b>	<b>13</b>	JP-M	NOT	HUM	N	<b>10</b>
12498543421	<b>IFES</b>	<b>19</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498543422	<b>IFES</b>	<b>18</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498543424	<b>IFES</b>	<b>28</b>	JP-M	VESP	BIO	V4	<b>100</b>
12498543426	<b>IFES</b>	<b>18</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498543427	<b>IFES</b>	<b>16</b>	JP-M	MAT	BIO	P1	<b>15</b>
12498543430	<b>IFES</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
12498543432	<b>IFES</b>	<b>19</b>	JP-M	VESP	BIO	V4	<b>30</b>
12498543438	<b>IFES</b>	<b>26</b>	JP-M	VESP	BIO	V4	<b>75</b>
12498543447	<b>IFES</b>	<b>17</b>	JP-M	MAT	BIO	P1	<b>20</b>
12498543465	<b>IFES</b>	<b>20</b>	JP-M	VESP	EXA	V4	<b>40</b>
12498543466	<b>IFES</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498543485	<b>IFES</b>	<b>17</b>	JP-M	NOT	HUM	N	<b>20</b>
12498543486	<b>IFES</b>	<b>13</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498543501	<b>IFES</b>	<b>24</b>	JP-M	VESP	BIO	V4	<b>60</b>
12498543533	<b>IFES</b>	<b>20</b>	JP-M	MAT	BIO	P1	<b>40</b>
12498543534	<b>IFES</b>	<b>17</b>	JP-M	MAT	BIO	P1	<b>20</b>
12498543535	<b>IFES</b>	<b>15</b>	JP-M	MAT	HUM	P1	<b>10</b>
12498543549	<b>IFES</b>	<b>16</b>	JP-M	MAT	BIO	P1	<b>15</b>
12498543553	<b>IFES</b>	<b>19</b>	JP-M	NOT	EXA	N	<b>30</b>
12498543554	<b>IFES</b>	<b>13</b>	JP-M	VESP	EXA	V4	<b>10</b>
12498543559	<b>IFES</b>	<b>12</b>	JP-M	NOT	BIO	N	<b>10</b>
12498543565	<b>IFES</b>	<b>23</b>	JP-M	VESP	EXA	V4	<b>60</b>
12498543566	<b>IFES</b>	<b>22</b>	JP-M	VESP	BIO	V4	<b>50</b>
12498543577	<b>IFES</b>	<b>17</b>	JP-M	MAT	BIO	P1	<b>20</b>
12498543581	<b>IFES</b>	<b>15</b>	JP-M	MAT	BIO	P1	<b>10</b>

12498543584	<b>IFES</b>	<b>18</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498543596	<b>IFES</b>	<b>15</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543597	<b>IFES</b>	<b>13</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543598	<b>IFES</b>	<b>23</b>	JP-M	VESP	EXA	V4	<b>60</b>
12498543602	<b>IFES</b>	<b>16</b>	JP-M	VESP	EXA	V4	<b>15</b>
12498543615	<b>IFES</b>	<b>21</b>	JP-M	VESP	EXA	V4	<b>50</b>
12498543617	<b>IFES</b>	<b>24</b>	JP-M	VESP	EXA	V4	<b>60</b>
12498543621	<b>IFES</b>	<b>18</b>	JP-M	VESP	EXA	V4	<b>30</b>
12498543633	<b>IFES</b>	<b>17</b>	JP-M	MAT	BIO	P1	<b>20</b>
12498543642	<b>IFES</b>	<b>16</b>	JP-M	VESP	HUM	V4	<b>15</b>
12498543645	<b>IFES</b>	<b>18</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498543646	<b>IFES</b>	<b>18</b>	JP-M	VESP	EXA	V4	<b>30</b>
12498543648	<b>IFES</b>	<b>16</b>	JP-M	MAT	BIO	P1	<b>15</b>
12498543654	<b>IFES</b>	<b>14</b>	JP-M	NOT	BIO	N	<b>10</b>
12498543657	<b>IFES</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498543667	<b>IFES</b>	<b>27</b>	JP-M	MAT	BIO	P5	<b>100</b>
12498543668	<b>IFES</b>	<b>17</b>	JP-M	MAT	EXA	P1	<b>20</b>
12498543674		<b>9</b>	JP-M	MAT	BIO		
12498543677	<b>IFES</b>	<b>24</b>	JP-M	NOT	BIO	N	<b>60</b>
12498543687	<b>IFES</b>	<b>15</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543697		<b>7</b>	JP-M	NOT	BIO		
12498543700	<b>IFES</b>	<b>16</b>	JP-M	MAT	BIO	P1	<b>15</b>
12498543703		<b>8</b>	JP-M	NOT	BIO		
12498543721	<b>IFES</b>	<b>19</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498543727	<b>IFES</b>	<b>17</b>	JP-M	VESP	HUM	V4	<b>20</b>
12498543731	<b>IFES</b>	<b>12</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543733	<b>IFES</b>	<b>17</b>	JP-M	MAT	BIO	P1	<b>20</b>
12498543734	<b>IFES</b>	<b>17</b>	JP-M	VESP	HUM	V4	<b>20</b>
12498543758	<b>IFES</b>	<b>24</b>	JP-M	MAT	BIO	P5	<b>60</b>
12498543760	<b>IFES</b>	<b>13</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543761	<b>IFES</b>	<b>14</b>	JP-M	MAT	EXA	P1	<b>10</b>
12498543764	<b>IFES</b>	<b>14</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543765	<b>IFES</b>	<b>19</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498543767	<b>IFES</b>	<b>23</b>	JP-M	MAT	BIO	P5	<b>60</b>
12498543769	<b>IFES</b>	<b>22</b>	JP-M	MAT	BIO	P5	<b>50</b>
12498543770	<b>IFES</b>	<b>23</b>	JP-M	NOT	BIO	N	<b>60</b>
12498543776	<b>IFES</b>	<b>17</b>	JP-M	NOT	EXA	N	<b>20</b>
12498543777	<b>IFES</b>	<b>17</b>	JP-M	NOT	HUM	N	<b>20</b>
12498543785	<b>IFES</b>	<b>13</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543789	<b>IFES</b>	<b>17</b>	JP-M	NOT	BIO	N	<b>20</b>
12498543792		<b>10</b>	JP-M	VESP	BIO		
12498543794	<b>IFES</b>	<b>21</b>	JP-M	NOT	EXA	N	<b>50</b>
12498543810	<b>IFES</b>	<b>24</b>	JP-M	VESP	BIO	V4	<b>60</b>
12498543829	<b>IFES</b>	<b>15</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543833	<b>IFES</b>	<b>13</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543836		<b>11</b>	JP-M	MAT	EXA		

12498543839	<b>IFES</b>	<b>20</b>	JP-M	NOT	BIO	N	<b>40</b>
12498543840	<b>IFES</b>	<b>15</b>	JP-M	VESP	HUM	V4	<b>10</b>
12498543847	<b>IFES</b>	<b>12</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498543850	<b>IFES</b>	<b>21</b>	JP-M	VESP	BIO	V4	<b>50</b>
12498543851	<b>IFES</b>	<b>21</b>	JP-M	VESP	HUM	V4	<b>50</b>
12498543853	<b>IFES</b>	<b>24</b>	JP-M	MAT	EXA	P1	<b>60</b>
12498543856	<b>IFES</b>	<b>14</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543857	<b>IFES</b>	<b>15</b>	JP-M	MAT	BIO	P1	<b>10</b>
12498543862	<b>IFES</b>	<b>29</b>	JP-M	MAT	BIO	P5	<b>100</b>
12498543863	<b>IFES</b>	<b>19</b>	JP-M	NOT	BIO	N	<b>30</b>
12498543866	<b>IFES</b>	<b>16</b>	JP-M	VESP	EXA	V4	<b>15</b>
12498543867	<b>IFES</b>	<b>20</b>	JP-M	MAT	BIO	P1	<b>40</b>
12498543868	<b>IFES</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498543870	<b>IFES</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498543886	<b>IFES</b>	<b>15</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498543888	<b>IFES</b>	<b>22</b>	JP-M	MAT	BIO	P5	<b>50</b>
12498543900	<b>IFES</b>	<b>22</b>	JP-M	MAT	BIO	P5	<b>50</b>
12498543903	<b>IFES</b>	<b>17</b>	JP-M	MAT	HUM	P1	<b>20</b>
12498543908	<b>IFES</b>	<b>22</b>	JP-M	MAT	BIO	P5	<b>50</b>
12498543909		<b>10</b>	JP-M	MAT	BIO		
12498543913	<b>IFES</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
12498543917		<b>11</b>	JP-M		BIO		
12498543919	<b>IFES</b>	<b>17</b>	JP-M	MAT	BIO	P1	<b>20</b>
12498543920	<b>IFES</b>	<b>20</b>	JP-M	MAT	BIO	P1	<b>40</b>
12498543930	<b>IFES</b>	<b>17</b>	JP-M	NOT	BIO	N	<b>20</b>
12498543932	<b>IFES</b>	<b>23</b>	JP-M	MAT	EXA	P5	<b>60</b>
12498543938	<b>IFES</b>	<b>26</b>	JP-M	VESP	BIO	V4	<b>75</b>
12498543939	<b>IFES</b>	<b>21</b>	JP-M	MAT	EXA	P5	<b>50</b>
12498543940	<b>IFES</b>	<b>13</b>	JP-M	MAT	EXA	P1	<b>10</b>
12498543946	<b>IFES</b>	<b>16</b>	JP-M	MAT	BIO	P1	<b>15</b>
12498543952	<b>IFES</b>	<b>24</b>	JP-M	VESP	BIO	V4	<b>60</b>
12498543953	<b>IFES</b>	<b>18</b>	JP-M	VESP	BIO	V4	<b>30</b>
12498543970	<b>IFES</b>	<b>24</b>	JP-M	MAT	BIO	P5	<b>60</b>
12498543973	<b>IFES</b>	<b>14</b>	JP-M	MAT	HUM	P1	<b>10</b>
12498543977	<b>IFES</b>	<b>20</b>	JP-M	MAT	HUM	P1	<b>40</b>
12498543981	<b>IFES</b>	<b>16</b>	JP-M	MAT	BIO	P1	<b>15</b>
12498543992	<b>IFES</b>	<b>27</b>	JP-M	VESP	BIO	V4	<b>100</b>
12498543994	<b>IFES</b>	<b>18</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498543997		<b>11</b>	JP-M	MAT	BIO		
12498544001	<b>IFES</b>	<b>13</b>	JP-M	NOT	BIO	N	<b>10</b>
12498544009	<b>IFES</b>	<b>15</b>	JP-M	MAT	HUM	P1	<b>10</b>
12498544015	<b>IFES</b>	<b>16</b>	JP-M	MAT	BIO	P1	<b>15</b>
12498544022	<b>IFES</b>	<b>28</b>	JP-M	NOT	EXA	N	<b>100</b>
12498544029		<b>11</b>	JP-M	MAT	BIO		
12498544034	<b>IFES</b>	<b>25</b>	JP-M	VESP	HUM	V4	<b>75</b>
12498544045	<b>IFES</b>	<b>14</b>	JP-M	MAT	BIO	P1	<b>10</b>

12498544051	<b>IFES</b>	<b>16</b>	JP-M	MAT	BIO	P1	<b>15</b>
12498544055	<b>IFES</b>	<b>14</b>	JP-M	VESP	BIO	V4	<b>10</b>
12498544060	<b>IFES</b>	<b>22</b>	JP-M	MAT	BIO	P5	<b>50</b>
12498544063	<b>IFES</b>	<b>21</b>	JP-M	NOT	EXA	N	<b>50</b>
12498544065		<b>10</b>	JP-M	MAT	BIO		
12498544067	<b>IFES</b>	<b>16</b>	JP-M	VESP	BIO	V4	<b>15</b>
12498544068	<b>IFES</b>	<b>12</b>	JP-M	VESP	EXA	V4	<b>10</b>
12498544071	<b>IFES</b>	<b>20</b>	JP-M	VESP	BIO	V4	<b>40</b>
12498544078	<b>IFES</b>	<b>18</b>	JP-M	MAT	BIO	P1	<b>30</b>
12498544085	<b>IFES</b>	<b>18</b>	JP-M	MAT	BIO	P1	<b>30</b>
12499541719	<b>IFES</b>	<b>18</b>	VV	NOT	BIO	N	<b>30</b>
12499541734	<b>IFES</b>	<b>23</b>	VV	NOT	BIO	N	<b>60</b>
12499541747	<b>IFES</b>	<b>27</b>	VV	NOT	BIO	N	<b>100</b>
12499541759		<b>9</b>	VV	NOT	BIO		
12499541762	<b>IFES</b>	<b>23</b>	VV	NOT	BIO	N	<b>60</b>
12499541776	<b>IFES</b>	<b>12</b>	VV	NOT	EXA	N	<b>10</b>
12499541798	<b>IFES</b>	<b>18</b>	VV	NOT	BIO	N	<b>30</b>
12499543397	<b>IFES</b>	<b>15</b>	JP-M	NOT	EXA	N	<b>10</b>
12499543437	<b>IFES</b>	<b>23</b>	VV	MAT	BIO	P1	<b>60</b>
12499543444	<b>IFES</b>	<b>19</b>	VV	MAT	EXA	P1	<b>30</b>
12499543445	<b>IFES</b>	<b>17</b>	VV	NOT	BIO	N	<b>20</b>
12499543459	<b>IFES</b>	<b>14</b>	VV	NOT	EXA	N	<b>10</b>
12499543476	<b>IFES</b>	<b>25</b>	VV	NOT	HUM	N	<b>75</b>
12499543504	<b>IFES</b>	<b>14</b>	VV	MAT	BIO	P1	<b>10</b>
12499543513	<b>IFES</b>	<b>24</b>	VV	NOT	BIO	N	<b>60</b>
12499543521	<b>IFES</b>	<b>16</b>	VV	NOT	BIO	N	<b>15</b>
12499543522	<b>IFES</b>	<b>14</b>	VV	NOT	BIO	N	<b>10</b>
12499543538	<b>IFES</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
12499543542	<b>IFES</b>	<b>21</b>	VV	NOT	BIO	P1	<b>50</b>
12499543579	<b>IFES</b>	<b>12</b>	VV	MAT	BIO	P1	<b>10</b>
12499543580	<b>IFES</b>	<b>19</b>	VV	MAT	EXA	P1	<b>30</b>
12499543599	<b>IFES</b>	<b>13</b>	VV	MAT	BIO	P1	<b>10</b>
12499543622	<b>IFES</b>	<b>30</b>	VV	MAT	BIO	P1	<b>100</b>
12499543626	<b>IFES</b>	<b>14</b>	VV	NOT	EXA	N	<b>10</b>
12499543638		<b>10</b>	VV	MAT	EXA		
12499543651	<b>IFES</b>	<b>13</b>	VV	NOT	HUM	N	<b>10</b>
12499543658	<b>IFES</b>	<b>19</b>	VV	NOT	HUM	N	<b>30</b>
12499543665	<b>IFES</b>	<b>18</b>	VV	NOT	EXA	N	<b>30</b>
12499543701	<b>IFES</b>	<b>22</b>	VV	MAT	BIO	P1	<b>50</b>
12499543705	<b>IFES</b>	<b>13</b>	VV	NOT	EXA	N	<b>10</b>
12499543725	<b>IFES</b>	<b>12</b>	VV	NOT	BIO	N	<b>10</b>
12499543736		<b>0</b>	VV	NOT	EXA		
12499543763	<b>IFES</b>	<b>28</b>	VV	NOT	EXA	N	<b>100</b>
12499543772	<b>IFES</b>	<b>16</b>	VV	NOT	EXA	N	<b>15</b>
12499543784	<b>IFES</b>	<b>23</b>	VV	MAT	BIO	P1	<b>60</b>
12499543798	<b>IFES</b>	<b>20</b>	VV	NOT	BIO	N	<b>40</b>

12499543800	IFES	17	VV	MAT	BIO	P1	20
12499543801	IFES	14	VV	NOT	EXA	N	10
12499543809	IFES	28	VV	NOT	BIO	N	100
12499543817	IFES	24	VV	MAT	BIO	P1	60
12499543834	IFES	15	VV	NOT	BIO	N	10
12499543838	IFES	28	VV	NOT	BIO	N	100
12499543854	IFES	18	VV	NOT	EXA	N	30
12499543872	IFES	12	VV	NOT	BIO	N	10
12499543878	IFES	14	VV	NOT	BIO	N	10
12499543879	IFES	17	VV	NOT	BIO	N	20
12499543890	IFES	16	VV	NOT	BIO	N	15
12499543899	IFES	17	VV	NOT	EXA	N	20
12499543945	IFES	28	VV	NOT	EXA	N	100
12499543956	IFES	25	VV	MAT	BIO	P1	75
12499543962	IFES	17	VV	MAT	BIO	P1	20
12499543998	IFES	18	VV	NOT	EXA	N	30
12499544002	IFES	17	VV	MAT	BIO	P1	20
12499544007	IFES	22	VV	NOT	BIO	N	50
12499544025	IFES	13	VV	NOT	EXA	N	10
12499544033	IFES	13	VV	MAT	HUM	P1	10
12499544059	IFES	22	VV	MAT	BIO	P1	50

# ATENÇÃO!

## PLANO DE 10 PARCELAS (Fevereiro a Novembro 2021)

Turno	Plano 10	75%	60%	50%	40%	30%	20%	15%	10%
Matutino	<b>R\$ 2.056,80</b>	R\$ 514,20	R\$ 822,72	R\$ 1.028,40	R\$ 1.234,08	R\$ 1.439,76	R\$ 1.645,44	R\$ 1.748,28	R\$ 1.851,12
Vespertino	<b>R\$ 1.653,60</b>	R\$ 413,40	R\$ 661,44	R\$ 826,80	R\$ 992,16	R\$ 1.157,52	R\$ 1.322,88	R\$ 1.405,56	R\$ 1.488,24
Noturno	<b>R\$ 1.033,80</b>	R\$ 258,45	R\$ 413,52	R\$ 516,90	R\$ 620,28	R\$ 723,66	R\$ 827,04	R\$ 878,73	R\$ 930,42
<b>Plano de 10 parcelas de fevereiro a novembro/2021</b>									

Material didático  
**10 parcelas de R\$ 240,50**  
**Fevereiro a novembro/2021**

**“Bolsas” válidas para matrículas até 05 de fevereiro de 2021.**

A Direção.