

Echelle des salaires de l'AI SMLE - Valeur 2026

Echelon	Classe																						DS surveillant	DS enseignant		Apprenti	Stagiaire	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22						
0	54'107	55'732	58'296	60'156	62'515	65'048	67'978	71'450	73'682	77'145	80'339	83'533	87'121	90'708	94'746	98'782	103'339	107'898	113'056	118'213	124'059	129'904	32.85	76'798	41.05	95'968	9'100	8'093
1	55'427	57'092	59'718	61'624	64'040	66'635	69'637	73'193	75'480	79'027	82'299	85'571	89'247	92'921	97'058	101'192	105'860	110'531	115'815	121'097	127'086	133'074	32.85	76'798	41.05	95'968	13'000	
2	56'746	58'451	61'140	63'090	65'565	68'221	71'294	74'935	77'276	80'908	84'258	87'608	91'371	95'133	99'368	103'601	108'380	113'161	118'571	123'980	130'111	136'241	33.10	77'382	41.30	96'553	16'900	
3	58'069	59'813	62'564	64'560	67'092	69'811	72'955	76'681	79'077	82'793	86'221	89'649	93'500	97'349	101'683	106'015	110'905	115'798	121'334	126'868	133'142	139'415	33.35	77'967	41.55	97'137		
4	59'387	61'170	63'984	66'026	68'615	71'395	74'611	78'422	80'872	84'673	88'178	91'684	95'622	99'559	103'991	108'421	113'423	118'427	124'088	129'748	136'165	142'580	33.60	78'551	41.80	97'721		
5	60'705	62'528	65'405	67'492	70'138	72'980	76'268	80'163	82'667	86'552	90'136	93'719	97'745	101'769	106'300	110'828	115'941	121'056	126'843	132'629	139'187	145'745	33.85	79'136	42.05	98'306		
6	62'022	63'885	66'824	68'956	71'660	74'564	77'923	81'903	84'461	88'431	92'092	95'753	99'866	103'978	108'607	113'233	118'457	123'683	129'595	135'507	142'208	148'908	34.10	79'720	42.30	98'890		
7	63'343	65'246	68'248	70'425	73'187	76'152	79'582	83'647	86'260	90'314	94'053	97'793	101'993	106'193	110'920	115'645	120'980	126'317	132'356	138'393	145'237	152'080	34.35	80'305	42.55	99'475		
8	64'661	66'603	69'667	71'890	74'709	77'736	81'238	85'387	88'054	92'193	96'010	99'827	104'115	108'401	113'227	118'050	123'496	128'944	135'109	141'271	148'258	155'243	34.60	80'889	42.80	100'059		
9	65'566	67'535	70'642	72'896	75'755	78'824	82'375	86'582	89'287	93'483	97'354	101'224	105'572	109'919	114'812	119'703	125'225	130'750	137'000	143'249	150'333	157'416	34.85	81'473	43.05	100'644		
10	66'465	68'461	71'610	73'895	76'793	79'904	83'504	87'769	90'510	94'764	98'688	102'611	107'019	111'425	116'385	121'343	126'941	132'541	138'877	145'212	152'393	159'573	35.10	82'058	43.30	101'228		
11	67'368	69'392	72'584	74'900	77'837	80'991	84'639	88'962	91'741	96'053	100'030	104'007	108'474	112'940	117'968	122'993	128'667	134'343	140'766	147'187	154'465	161'743	35.35	82'642	43.55	101'813		
12	68'271	70'322	73'557	75'904	78'880	82'076	85'773	90'154	92'971	97'340	101'370	105'400	109'928	114'454	119'549	124'641	130'391	136'144	142'652	149'159	156'535	163'910	35.60	83'227	43.80	102'397		
13	69'172	71'250	74'528	76'906	79'921	83'160	86'906	91'344	94'198	98'625	102'708	106'792	111'379	115'964	121'127	126'287	132'112	137'941	144'535	151'128	158'602	166'074	35.85	83'811	44.05	102'982		
14	70'072	72'176	75'497	77'905	80'960	84'241	88'035	92'532	95'422	99'907	104'044	108'180	112'827	117'472	122'701	127'928	133'830	139'734	146'414	153'093	160'663	168'233	36.10	84'396	44.30	103'566		
15	70'976	73'107	76'471	78'910	82'005	85'328	89'171	93'725	96'653	101'196	105'386	109'575	114'282	118'987	124'284	129'579	135'556	141'537	148'303	155'067	162'736	170'403	36.35	84'980	44.55	104'150		
16	71'877	74'036	77'442	79'913	83'046	86'411	90'303	94'916	97'881	102'481	106'724	110'967	115'733	120'499	125'863	131'224	137'278	143'334	150'186	157'037	164'803	172'567	36.60	85'565	44.80	104'735		
17	72'783	74'968	78'417	80'919	84'093	87'500	91'441	96'112	99'114	103'772	108'069	112'365	117'192	122'017	127'449	132'878	139'008	145'140	152'078	159'015	166'879	174'742	36.85	86'149	45.05	105'319		
18	73'510	75'718	79'202	81'729	84'934	88'375	92'356	97'073	100'105	104'810	109'150	113'489	118'364	123'237	128'723	134'206	140'398	146'592	153'599	160'606	168'548	176'489	37.10	86'734	45.30	105'904		
19	74'246	76'475	79'994	82'546	85'783	89'259	93'279	98'044	101'106	105'858	110'241	114'624	119'547	124'469	130'010	135'548	141'802	148'057	155'135	162'212	170'234	178'254	37.35	87'318	45.55	106'488		
20	74'988	77'240	80'794	83'371	86'641	90'151	94'212	99'024	102'117	106'917	111'343	115'770	120'743	125'714	131'310	136'904	143'220	149'538	156'687	163'834	171'936	180'037	37.60	87'903	45.80	107'073		
21	75'738	78'012	81'602	84'205	87'507	91'053	95'154	100'014	103'139	107'986	112'457	116'928	121'950	126'971	132'623	138'273	144'652	151'033	158'253	165'472	173'655	181'837	37.85	88'487	46.05	107'657		
22	76'495	78'793	82'418	85'047	88'382	91'963	96'106	101'014	104'170	109'066	113'581	118'097	123'170	128'241	133'950	139'656	146'098	152'544	159'836	167'127	175'392	183'655	38.10	89'071	46.30	108'242		
23	77'260	79'581	83'242	85'898	89'266	92'883	97'067	102'025	105'212	110'156	114'717	119'278	124'401	129'523	135'289	141'052	147'559	154'069	161'434	168'798	177'146	185'492	38.35	89'656	46.55	108'826		
24	78'033	80'376	84'074	86'757	90'159	93'812	98'037	103'045	106'264	111'258	115'864	120'471	125'645	130'819	136'642	142'463	149'035	155'610	163'049	170'486	178'917	187'347	38.60	90'240	46.80	109'411		
25	78'801	81'168	84'902	87'611	91'047	94'736	99'003	104'060	107'310	112'354	117'006	121'657	126'883	132'107	137'988	143'866	150'503	157'143	164'655	172'165	180'679	189'192	38.85	90'825	47.05	109'995		
26	79'571	81'960	85'731	88'466	91'935	95'660	99'969	105'075	108'358	113'451	118'148	122'845	128'121	133'396	139'335	145'270	151'972	158'676	166'262	173'846	182'443	191'039	39.10	91'409	47.30	110'580		
27	80'350	82'763	86'570	89'332	92'835	96'597	100'948	106'104	109'419	114'561	119'304	124'047	129'376	134'702	140'699	146'692	153'460	160'230	167'889	175'548	184'229	192'909						
28	81'118	83'555	87'399	90'187	93'724	97'521	101'914	107'119	110'466	115'658	120'446	125'235	130'614	135'992	142'045	148'096	154'928	161'763	169'496	177'228	185'992	194'755						
29	81'897	84'357	88'238	91'053	94'624	98'458	102'893	108'148	111'526	116'768	121'602	126'437	131'868	137'297	143'409	149'518	156'415	163'316	171'123	178'929	187'778	196'625						
30	82'656	85'138	89'055	91'896	95'500	99'369	103'845	109'149	112'559	117'849	122'728	127'608	133'089	138'568	144'737	150'902	157'864	164'828	172'708	180'586	189'516	198'445						

En raison des arrondis, les montants effectifs peuvent varier de quelques francs.