

NJOFTIM

Forca e Sigurisë së Kosovës njofton kandidatët për Rekrut në Forcën e Sigurisë së Kosovës se pas përfundimit të ekzaminimeve mjekësore, ka shpallur listën meritorë të kandidatëve për vijim në Stërvitjen Bazë Ushtarake në gjeneratën e dytë.

Shënim 1: Në rast të ndonjë gabimi teknik, Forca e Sigurisë së Kosovës mbanë të drejtën e përditësimit të listës fillestare.

Shënim 2: Lista 1, Kandidatët të cilët fillojnë nga numri 303 dhe mbarojnë 612 janë të përzgjedhur sipas listës meritorë të bashkëngjitur.

Shënim 3: Lista 2, Kandidatët të cilët fillojnë nga numri 612 dhe mbarojnë 665 janë në listë rezervë. Kjo listë aktivizohet me rastin e mos paraqitjes apo dështimit të ndonjërit kandidatë nga lista 1, atëherë përzgjidhet kandidati sipas renditjes për të vazhduar me Stërvitje Ushtarake Bazë. Kjo realizohet nga Zyra e Rekrutimit – FSK dhe njoftimi bëhet përmes telefonit dhe email.

Shënim 4: Njoftimi për datën e fillimit, do të postohet në ditët në vijim.

Lista 1: Kandidatët të cilët janë përzgjedhur për të filluar Stërvitjen Ushtarake Bazë

Nr	Kodi i Aplikimit	Testi Fizik 30%	Inteligjencë 25%	Njohuri të Përgjithshme 25%	Intervistë 20%	Totali
303	1034-000870KRA	26.6	24.2	22.5	18.50	91.8
304	1034-001160FET	23.5	25.0	22.5	16.60	87.6
305	1034-000164IBI	30.0	19.2	20.0	17.82	87.0
306	1034-000349SHA	29.3	20.0	19.2	18.02	86.5
307	1034-001649HAK	27.6	21.7	20.0	16.53	85.8
308	1034-000669DAK	27.1	20.8	18.3	19.12	85.4
309	1034-000265DOL	22.8	23.3	22.5	16.53	85.2
310	1034-000736ALI	23.7	24.2	20.8	16.40	85.1
311	1034-000378JET	22.6	23.3	20.8	18.26	85.0
312	1034-001033SYL	22.5	21.7	23.3	17.47	85.0
313	1034-001116KRA	20.6	25.0	20.0	19.00	84.6
314	1034-000865BAJ	22.3	22.5	20.8	18.73	84.4
315	1034-000516SEJ	24.2	22.5	19.2	18.40	84.3
316	1034-001386BEK	23.7	25.0	19.2	15.80	83.7
317	1034-000280HAX	18.9	24.2	21.7	18.67	83.4
318	1034-001118MOR	22.7	22.5	19.2	18.92	83.3
319	1034-000840GEC	25.9	24.2	16.7	16.27	83.0
320	1034-000283REX	29.5	20.0	16.7	16.60	82.8
321	1034-000023IST	26.7	22.5	17.5	15.87	82.6

322	1034-000183BAR	27.5	22.5	15.0	17.07	82.1
323	1034-001728KOS	20.1	23.3	21.7	16.90	82.0
324	1034-001066IDR	24.4	24.2	16.7	16.67	81.9
325	1034-000583BUL	20.4	23.3	20.8	17.07	81.6
326	1034-000051MUQ	20.4	24.2	20.0	16.73	81.3
327	1034-001573IST	21.3	24.2	17.5	18.20	81.2
328	1034-000307MUL	28.0	20.8	15.8	16.13	80.8
329	1034-000595BER	27.6	17.5	19.2	16.53	80.8
330	1034-001487BEH	23.9	20.0	19.2	17.67	80.7
331	1034-001240MOR	20.9	23.3	18.3	17.74	80.3
332	1034-000510KAS	22.2	20.8	20.0	17.13	80.2
333	1034-001980GJE	20.7	21.7	20.8	16.80	80.0
334	1034-000127SUN	21.6	22.5	20.0	15.80	79.9
335	1034-000036ARI	26.7	20.0	15.8	17.00	79.5
336	1034-001206AZE	27.9	19.2	15.0	17.40	79.5
337	1034-000779MAL	23.9	22.5	15.8	17.20	79.4
338	1034-001440SHA	21.4	20.8	18.3	18.87	79.4
339	1034-000041AVD	23.7	18.3	18.3	19.00	79.4
340	1034-000276GRA	24.7	20.8	19.2	14.67	79.4
341	1034-000471ABA	24.7	18.3	19.2	17.06	79.3
342	1034-002024DRA	21.7	19.2	20.0	18.24	79.1
343	1034-000764NIM	22.6	20.0	17.5	18.76	78.9
344	1034-000796KAB	22.1	21.7	16.7	18.40	78.8
345	1034-000827HYS	21.7	21.7	17.5	17.86	78.7
346	1034-001111HAL	23.3	20.8	16.7	17.92	78.7
347	1034-000625SHU	26.4	20.0	15.8	16.42	78.7
348	1034-001664BEH	24.3	22.5	15.0	16.67	78.5
349	1034-001928IDR	22.0	23.3	17.5	15.60	78.4
350	1034-001114PEC	27.6	19.2	16.7	14.93	78.4
351	1034-001343VES	26.0	19.2	17.5	15.68	78.3
352	1034-000286DEM	24.6	21.7	16.7	15.33	78.3
353	1034-000045SAL	24.5	20.0	16.7	16.56	77.7
354	1034-001190JAS	22.9	23.3	12.5	18.67	77.4
355	1034-001923SHA	21.4	22.5	17.5	15.92	77.3
356	1034-001188SOP	22.9	20.0	18.3	16.00	77.2
357	1034-001711ISU	22.3	18.3	20.8	15.53	77.0
358	1034-000003SHA	24.3	20.0	14.2	18.20	76.7
359	1034-001506BER	21.2	20.0	19.2	16.20	76.6
360	1034-000705KRA	24.9	15.0	18.3	18.33	76.6
361	1034-000382BAS	24.6	20.8	15.0	16.06	76.5
362	1034-001441IBI	18.4	21.7	19.2	16.72	76.0
363	1034-000741ASL	26.3	15.0	19.2	15.46	75.9

364	1034-000766ILA	19.1	17.5	20.8	18.46	75.9
365	1034-000144ASL	21.6	20.8	17.5	15.80	75.7
366	1034-000441ADE	21.7	22.5	16.7	14.40	75.3
367	1034-000938MIF	29.4	13.3	15.0	17.52	75.3
368	1034-000217DEM	25.0	14.2	20.0	16.07	75.2
369	1034-000450HAS	24.1	20.0	14.2	16.87	75.1
370	1034-001863REX	24.6	16.7	15.8	17.87	75.0
371	1034-000058HUR	25.5	17.5	16.7	15.26	74.9
372	1034-000603DER	29.6	14.2	12.5	18.60	74.9
373	1034-001816STA	23.1	19.2	15.8	16.73	74.8
374	1034-000845RAM	22.3	20.8	14.2	17.40	74.7
375	1034-001785URU	22.4	20.8	11.7	19.53	74.4
376	1034-001010THA	25.0	18.3	16.7	14.40	74.4
377	1034-000756HAJ	21.6	18.3	17.5	16.90	74.3
378	1034-001484IZM	22.1	19.2	15.0	18.06	74.3
379	1034-001129BLA	25.5	16.7	16.7	15.40	74.2
380	1034-001991EMI	24.3	20.0	13.3	16.60	74.2
381	1034-000299ABA	19.0	20.8	17.5	16.78	74.1
382	1034-000763XHA	27.6	13.3	15.8	17.24	74.0
383	1034-001449ZAT	23.5	17.5	15.8	17.13	74.0
384	1034-000639SAH	21.1	19.2	17.5	15.87	73.6
385	1034-001476KEL	19.1	19.2	15.8	19.53	73.6
386	1034-000868HAJ	18.7	19.2	18.3	17.42	73.6
387	1034-000207FEK	25.6	17.5	16.7	13.80	73.6
388	1034-001085PEC	23.4	15.8	18.3	16.00	73.6
389	1034-000256GËR	19.9	18.3	17.5	17.80	73.5
390	1034-000031BIÇ	23.1	15.0	18.3	17.06	73.5
391	1034-000950KUR	18.3	21.7	17.5	16.00	73.5
392	1034-000150TAH	18.6	22.5	17.5	14.86	73.5
393	1034-000350BER	28.5	15.8	12.5	16.53	73.4
394	1034-000479OLL	23.6	21.7	14.2	13.93	73.4
395	1034-001401BUC	22.5	18.3	15.0	17.52	73.4
396	1034-000318ISL	22.7	15.8	19.2	15.60	73.3
397	1034-000913SMA	24.5	15.8	18.3	14.58	73.2
398	1034-000014ISL	26.0	15.0	15.0	17.20	73.2
399	1034-000577BEH	23.5	19.2	14.2	16.32	73.2
400	1034-000196DEL	25.9	19.2	14.2	13.83	73.1
401	1034-000328SAH	25.0	20.0	13.3	14.73	73.1
402	1034-001811LUS	25.1	15.0	15.8	17.13	73.1
403	1034-000614GAS	22.6	20.8	10.0	19.60	73.0
404	1034-001968MEH	22.4	18.3	15.8	16.44	73.0
405	1034-000689MAQ	27.2	15.0	15.8	14.93	73.0

406	1034-001334LLU	23.2	16.7	14.2	18.93	73.0
407	1034-000047GJO	25.9	12.5	17.5	16.96	72.9
408	1034-000785MAX	19.9	18.3	17.5	17.12	72.9
409	1034-000067SHI	21.8	22.5	15.0	13.50	72.8
410	1034-000386HAZ	21.5	22.5	13.3	15.40	72.7
411	1034-000680BYT	25.1	15.0	15.8	16.80	72.7
412	1034-000650BER	22.0	15.0	18.3	17.40	72.7
413	1034-001014BER	20.8	18.3	16.7	16.74	72.5
414	1034-000079ZYB	21.5	21.7	14.2	15.20	72.5
415	1034-001075SAD	22.2	19.2	14.2	17.00	72.5
416	1034-001839UKA	18.6	15.8	19.2	18.93	72.5
417	1034-001227SHA	20.4	17.5	17.5	17.13	72.5
418	1034-001216DAK	20.9	20.0	16.7	14.96	72.5
419	1034-001937MAH	22.8	20.0	13.3	16.24	72.4
420	1034-000272HYS	25.1	17.5	12.5	17.20	72.3
421	1034-000630DAJ	19.4	21.7	14.2	17.02	72.3
422	1034-001158ARI	22.1	18.3	15.0	16.80	72.2
423	1034-000363HOX	26.4	15.0	16.7	14.13	72.2
424	1034-000422IME	24.0	13.3	18.3	16.52	72.2
425	1034-000076MAL	19.9	21.7	15.0	15.60	72.2
426	1034-000044GLL	23.9	12.5	17.5	18.20	72.1
427	1034-000104OLL	20.5	19.2	15.8	16.60	72.1
428	1034-001318BUN	20.6	19.2	16.7	15.67	72.1
429	1034-000661XHE	25.5	10.0	20.8	15.73	72.1
430	1034-000993BER	21.0	16.7	15.8	18.54	72.0
431	1034-001575MEH	24.4	15.8	13.3	18.47	72.0
432	1034-000438MAL	18.7	23.3	14.2	15.80	72.0
433	1034-001274FER	19.5	20.8	15.8	15.76	71.9
434	1034-000262SAL	21.9	18.3	15.8	15.80	71.9
435	1034-001888PER	21.8	15.8	18.3	15.86	71.8
436	1034-000130FAZ	20.4	17.5	15.8	18.06	71.8
437	1034-000694KAQ	20.8	18.3	14.2	18.47	71.8
438	1034-000591REX	24.5	12.5	19.2	15.53	71.7
439	1034-000080MUH	26.6	18.3	11.7	15.00	71.6
440	1034-000666HAS	20.3	16.7	15.0	19.60	71.6
441	1034-000742SAL	21.5	16.7	15.0	18.40	71.6
442	1034-001421ADE	20.0	19.2	13.3	19.07	71.6
443	1034-001887PER	23.6	15.0	17.5	15.47	71.6
444	1034-000851PEC	22.9	20.8	14.2	13.67	71.6
445	1034-000576MZI	22.8	15.8	17.5	15.40	71.5
446	1034-000783GAS	19.9	22.5	12.5	16.60	71.5
447	1034-000789RAF	22.9	17.5	12.5	18.60	71.5

448	1034-000637POD	20.9	16.7	16.7	17.26	71.5
449	1034-000537DER	24.0	15.8	13.3	18.32	71.5
450	1034-000040REX	29.4	11.7	16.7	13.74	71.5
451	1034-000121RAM	25.1	14.2	18.3	13.87	71.5
452	1034-001512XHA	25.5	15.0	15.8	15.07	71.4
453	1034-000748BAH	20.8	18.3	17.5	14.73	71.4
454	1034-000668KAS	19.6	18.3	14.2	19.20	71.3
455	1034-001478MUR	20.9	17.5	15.8	17.00	71.2
456	1034-001371AHM	21.7	13.3	19.2	17.02	71.2
457	1034-000218KUR	25.7	12.5	15.0	18.00	71.2
458	1034-000947SOP	20.4	17.5	17.5	15.80	71.2
459	1034-000475BIS	22.1	16.7	15.0	17.40	71.2
460	1034-001080REX	20.1	15.8	18.3	16.87	71.1
461	1034-001608BER	23.8	16.7	15.0	15.67	71.1
462	1034-001667HOT	24.1	17.5	12.5	17.00	71.1
463	1034-000762KOS	26.5	11.7	15.8	17.04	71.0
464	1034-000174DEM	23.7	15.8	14.2	17.30	71.0
465	1034-000303FAZ	27.8	14.2	12.5	16.47	70.9
466	1034-001502FER	20.9	21.7	12.5	15.80	70.9
467	1034-001609ABA	19.4	15.0	18.3	18.13	70.9
468	1034-000731HOT	23.8	16.7	14.2	16.20	70.8
469	1034-001100ELE	20.9	15.8	15.8	18.27	70.8
470	1034-001408SAL	21.8	14.2	17.5	17.32	70.8
471	1034-000675KEL	20.4	16.7	15.8	17.87	70.8
472	1034-000571MUL	22.0	16.7	16.7	15.40	70.7
473	1034-000659SHA	22.9	20.8	11.7	15.26	70.7
474	1034-000794VUN	22.6	19.2	15.8	13.00	70.6
475	1034-001519JAK	25.5	14.2	15.0	15.93	70.6
476	1034-000271KAÇ	20.3	15.8	16.7	17.60	70.4
477	1034-000511ASL	23.2	14.2	15.8	17.20	70.4
478	1034-001303HYS	25.3	15.0	13.3	16.77	70.4
479	1034-000792HAS	24.6	15.8	13.3	16.60	70.4
480	1034-000665HAJ	27.4	12.5	15.0	15.46	70.4
481	1034-001175ISL	19.5	19.2	16.7	15.00	70.3
482	1034-000855BEQ	22.6	19.2	13.3	15.20	70.3
483	1034-002015BER	20.9	15.8	16.7	16.88	70.3
484	1034-000122STR	20.1	21.7	15.0	13.47	70.2
485	1034-000156AVD	25.4	18.3	10.0	16.40	70.1
486	1034-001651MUS	20.4	20.0	15.0	14.73	70.1
487	1034-000393SOF	27.3	15.0	10.0	17.80	70.1
488	1034-000635GAS	21.2	15.8	16.7	16.40	70.1
489	1034-000082SAL	24.7	10.8	15.8	18.73	70.1

490	1034-001266KOS	20.1	16.7	16.7	16.60	70.0
491	1034-000769MIF	23.4	15.8	15.0	15.73	70.0
492	1034-002003KRA	21.3	20.0	13.3	15.33	70.0
493	1034-000816MOR	20.6	20.8	12.5	16.01	69.9
494	1034-000316SEJ	21.8	20.8	13.3	13.87	69.8
495	1034-000597RAC	24.8	13.3	15.8	15.84	69.8
496	1034-000581RRA	20.4	16.7	15.0	17.73	69.8
497	1034-000068LEK	19.2	17.5	17.5	15.53	69.7
498	1034-000914BEG	29.4	12.5	13.3	14.40	69.6
499	1034-001053SHA	25.0	15.8	14.2	14.58	69.6
500	1034-001996ISM	20.0	18.3	15.0	16.20	69.5
501	1034-000584KRA	23.8	15.8	13.3	16.50	69.5
502	1034-001806SHA	21.6	14.2	15.0	18.67	69.4
503	1034-000876KAL	23.1	17.5	14.2	14.64	69.4
504	1034-001819UKS	22.6	10.8	17.5	18.46	69.4
505	1034-000008KOS	27.9	12.5	14.2	14.80	69.4
506	1034-000110BAL	23.5	15.0	15.0	15.80	69.3
507	1034-000493HAX	22.6	18.3	13.3	15.00	69.3
508	1034-000032ISM	22.6	13.3	15.8	17.46	69.2
509	1034-001496SEL	22.6	11.7	17.5	17.40	69.2
510	1034-000686MUR	18.4	24.2	11.7	14.93	69.2
511	1034-000953LUM	26.5	13.3	13.3	15.92	69.1
512	1034-000982MAL	23.9	13.3	13.3	18.52	69.1
513	1034-000747AHM	21.2	17.5	14.2	16.20	69.1
514	1034-000644HAZ	22.2	15.0	15.8	16.00	69.0
515	1034-001145BEH	20.3	17.5	15.0	16.20	69.0
516	1034-000010SHA	24.4	10.0	16.7	17.92	69.0
517	1034-000890XHE	24.0	16.7	10.8	17.42	68.9
518	1034-000466CAK	21.2	18.3	14.2	15.20	68.9
519	1034-001200TEL	18.0	17.5	16.7	16.72	68.9
520	1034-001382AZE	18.9	20.0	12.5	17.40	68.8
521	1034-001539KAD	20.9	17.5	15.0	15.40	68.8
522	1034-001471MOR	22.5	20.0	15.0	11.27	68.8
523	1034-000430GEC	19.1	18.3	14.2	17.13	68.7
524	1034-000456CEC	24.9	13.3	14.2	16.27	68.7
525	1034-000301RAC	22.8	12.5	15.8	17.53	68.7
526	1034-000503HAS	21.3	14.2	16.7	16.53	68.7
527	1034-000857SHA	23.1	13.3	14.2	18.04	68.6
528	1034-001534AJE	20.1	18.3	14.2	16.00	68.6
529	1034-000896KAJ	24.9	11.7	16.7	15.33	68.6
530	1034-001956TAF	21.5	17.5	13.3	16.22	68.6
531	1034-000496ZUZ	22.6	19.2	12.5	14.20	68.5

532	1034-001707BAL	21.1	18.3	14.2	14.80	68.4
533	1034-000123KOC	23.4	11.7	16.7	16.52	68.3
534	1034-001635MEH	20.5	18.3	13.3	16.04	68.2
535	1034-001310ZEK	23.2	13.3	13.3	18.33	68.2
536	1034-001430ZEN	21.1	14.2	15.0	17.93	68.2
537	1034-001340KRA	23.2	15.0	13.3	16.58	68.1
538	1034-001400HAZ	21.6	18.3	10.8	17.30	68.1
539	1034-000258MUJ	19.9	17.5	16.7	13.93	68.0
540	1034-000352SAL	20.8	15.0	16.7	15.48	67.9
541	1034-000866KAS	22.9	15.8	13.3	15.80	67.9
542	1034-000739FEJ	22.3	13.3	15.0	17.20	67.8
543	1034-000641AVD	23.8	14.2	15.0	14.87	67.8
544	1034-000882PEC	22.1	15.8	14.2	15.70	67.8
545	1034-001351ÇEK	18.8	10.8	19.2	19.00	67.8
546	1034-001427ALI	21.2	16.7	13.3	16.40	67.6
547	1034-001964ELE	22.0	15.8	13.3	16.37	67.5
548	1034-000066ZYM	25.6	16.7	10.0	15.20	67.5
549	1034-000964DRE	24.0	15.8	10.8	16.80	67.5
550	1034-001655KEL	21.4	17.5	14.2	14.40	67.5
551	1034-001375JAS	22.4	15.0	15.0	15.07	67.5
552	1034-000468PEC	20.3	11.7	16.7	18.80	67.4
553	1034-000596SYL	24.4	17.5	11.7	13.80	67.4
554	1034-000400AHM	21.2	15.8	14.2	16.00	67.2
555	1034-000377ÇIT	19.0	13.3	18.3	16.36	67.0
556	1034-000137BAL	20.7	15.8	16.7	13.80	67.0
557	1034-001007MUH	20.8	15.0	15.0	16.14	66.9
558	1034-000517MUL	23.5	14.2	15.0	14.27	66.9
559	1034-000628FAZ	19.6	14.2	17.5	15.60	66.9
560	1034-001746SUR	18.5	15.8	15.8	16.68	66.8
561	1034-001089HAJ	20.8	14.2	15.8	16.00	66.8
562	1034-000354ARI	21.0	15.0	15.0	15.80	66.8
563	1034-000495QAZ	24.0	13.3	16.7	12.80	66.8
564	1034-001637SHY	19.2	20.0	12.5	15.02	66.7
565	1034-000730MEH	18.9	19.2	12.5	16.13	66.7
566	1034-000062HET	21.2	13.3	16.7	15.47	66.7
567	1034-000983HET	20.1	12.5	15.0	18.87	66.5
568	1034-001571JAS	19.5	18.3	12.5	16.12	66.5
569	1034-000112FEJ	19.5	18.3	14.2	14.33	66.3
570	1034-000822KRA	21.3	10.8	16.7	17.53	66.3
571	1034-001613MOR	22.0	10.8	14.2	19.33	66.3
572	1034-000706GAS	23.4	14.2	11.7	17.07	66.3
573	1034-000249IBR	26.9	10.8	12.5	16.00	66.2

574	1034-000376AHM	26.9	10.0	13.3	15.90	66.1
575	1034-001625HAJ	22.7	11.7	16.7	15.00	66.0
576	1034-000555BEH	21.4	15.8	12.5	16.27	66.0
577	1034-001495GAS	19.1	15.8	13.3	17.67	65.9
578	1034-001789BUN	21.1	13.3	15.8	15.67	65.9
579	1034-000220BOB	23.1	16.7	11.7	14.46	65.9
580	1034-000244BAZ	20.7	16.7	12.5	16.00	65.9
581	1034-001436BRA	21.7	16.7	12.5	15.00	65.9
582	1034-001192MUH	22.0	13.3	12.5	18.00	65.8
583	1034-001828MEH	22.9	15.0	11.7	16.26	65.8
584	1034-000192AZE	23.2	12.5	14.2	15.93	65.8
585	1034-000819ISM	19.8	15.0	13.3	17.60	65.7
586	1034-001279HAL	21.6	15.8	12.5	15.80	65.7
587	1034-000345DUR	21.2	15.0	14.2	15.24	65.6
588	1034-000803MUS	22.3	14.2	13.3	15.80	65.6
589	1034-001039SAL	21.2	13.3	15.0	15.80	65.3
590	1034-000239THA	19.8	16.7	11.7	17.20	65.3
591	1034-000373SHA	22.8	13.3	11.7	17.47	65.3
592	1034-001600UJK	21.0	14.2	14.2	15.93	65.3
593	1034-000761DUR	21.2	14.2	12.5	17.20	65.1
594	1034-001779SHA	20.6	13.3	14.2	16.93	65.0
595	1034-000564HIS	21.7	11.7	14.2	17.40	64.9
596	1034-000774RAC	21.4	15.0	15.0	13.53	64.9
597	1034-001215ZEJ	20.8	15.0	13.3	15.73	64.9
598	1034-000957RAM	25.1	10.8	12.5	16.40	64.8
599	1034-000034BIL	26.6	11.7	11.7	14.87	64.8
600	1034-001081SOG	19.8	13.3	15.8	15.76	64.7
601	1034-000655ZEN	24.3	15.0	11.7	13.67	64.6
602	1034-000019VOK	22.1	15.8	13.3	13.33	64.6
603	1034-001602HIS	20.4	16.7	11.7	15.80	64.5
604	1034-001844SHA	20.4	13.3	13.3	17.47	64.5
605	1034-000535GAS	23.5	13.3	11.7	16.00	64.5
606	1034-001142MAR	21.2	15.0	12.5	15.67	64.4
607	1034-001680MUS	20.5	15.8	14.2	13.78	64.3
608	1034-001242BAJ	23.0	13.3	10.8	17.00	64.2
609	1034-000365SYL	19.6	17.5	14.2	12.90	64.2
610	1034-001399SHA	20.9	11.7	15.0	16.40	64.0
611	1034-000380VIS	23.5	10.0	15.8	14.62	64.0
612	1034-000610HAZ	27.9	10.8	10.8	14.20	63.8

Lista 2: Kandidatët të cilët janë në listë rezervë

Nr	Kodi i Aplikimit	Testi Fizik 30%	Inteligjencë 25%	Njohuri të Përgjithshme 25%	Intervistë 20%	Totali
613	1034-001068SOG	21.2	14.2	11.7	16.67	63.7
614	1034-001650SOP	20.6	15.8	13.3	13.93	63.7
615	1034-000295TER	20.6	12.5	14.2	16.40	63.7
616	1034-000667MUN	21.1	13.3	10.8	18.27	63.5
617	1034-000132OSM	22.7	15.8	11.7	13.32	63.5
618	1034-001601REX	19.2	16.7	10.0	17.47	63.3
619	1034-000139KRA	18.9	17.5	10.8	16.00	63.2
620	1034-001217HAL	20.5	14.2	10.8	17.73	63.2
621	1034-000582HAZ	19.6	14.2	15.0	14.20	63.0
622	1034-000575SHA	22.1	10.0	15.8	15.00	62.9
623	1034-001277BEK	20.9	15.8	10.8	15.37	62.9
624	1034-001833BAJ	21.0	10.8	14.2	16.93	62.9
625	1034-000177DEM	24.8	10.8	10.8	16.17	62.6
626	1034-001537ZEK	22.4	11.7	10.8	17.73	62.6
627	1034-000501LUS	20.0	15.0	13.3	14.20	62.5
628	1034-000691HAX	22.4	11.7	10.8	17.60	62.5
629	1034-001140AZE	19.1	13.3	13.3	16.73	62.5
630	1034-000928BEH	20.6	13.3	13.3	15.20	62.5
631	1034-000191GJA	20.9	11.7	13.3	16.53	62.4
632	1034-000418BEQ	22.5	10.8	12.5	16.57	62.4
633	1034-000278SAH	22.0	10.0	13.3	16.80	62.1
634	1034-001604REX	23.4	10.8	12.5	15.40	62.1
635	1034-000633DER	22.4	10.8	10.8	17.86	61.9
636	1034-000795ZYH	23.0	12.5	11.7	14.74	61.9
637	1034-000043BAS	18.4	15.0	12.5	16.00	61.9
638	1034-000212AHM	23.6	10.0	14.2	13.80	61.6
639	1034-000915BEL	22.4	11.7	10.0	17.32	61.4
640	1034-001622BEQ	20.6	13.3	11.7	15.66	61.3
641	1034-001226PET	22.7	10.0	12.5	15.94	61.1
642	1034-000464BEH	22.9	10.0	12.5	15.73	61.1
643	1034-000315SHA	23.1	11.7	12.5	13.86	61.1
644	1034-000094KRA	22.9	11.7	14.2	12.32	61.1
645	1034-000765ZEQ	18.8	11.7	13.3	17.24	61.0
646	1034-000126SPA	20.0	14.2	10.8	15.92	60.9
647	1034-000754SHA	21.5	11.7	11.7	15.80	60.6
648	1034-000343PRO	22.2	10.8	10.8	16.67	60.5
649	1034-001211MAL	22.0	10.8	10.8	16.67	60.3

650	1034-001450SAD	20.8	11.7	11.7	16.00	60.1
651	1034-000612ĐUŠ	23.0	10.8	10.8	15.40	60.1
652	1034-001130VES	24.3	10.8	10.0	14.86	60.0
653	1034-001043MIF	22.5	13.3	10.8	13.18	59.8
654	1034-000075FEJ	19.8	11.7	11.7	16.67	59.8
655	1034-001683KUQ	20.1	10.8	12.5	15.73	59.2
656	1034-000519TAH	19.8	13.3	11.7	14.20	59.0
657	1034-000634BER	23.6	10.8	10.0	14.53	59.0
658	1034-001076REQ	20.8	10.8	10.8	15.80	58.3
659	1034-000060HOD	21.0	10.8	12.5	13.47	57.8
660	1034-000834SAL	20.0	10.0	13.3	13.67	57.0
661	1034-000238SEL	21.7	11.7	10.8	12.67	56.9
662	1034-000711MUÇ	18.1	13.3	11.7	13.50	56.6
663	1034-000713AZE	22.0	10.0	10.0	13.96	56.0
664	1034-000812KEL	18.0	10.8	10.8	15.73	55.4
665	1034-000050GLL	19.5	10.8	10.0	12.86	53.2