

附件2：南京医科大学康达学院体育考试评分标准

分值	50米 (男)	50米 (女)	坐位体前 屈(男)	坐位体前 屈(女)	立定跳 远	立定跳 远	引体向 上	仰卧起 坐	1000 米	800米 (女)
100	6.7	7.5	24.9	25.8	273	207	15	56	3' 17	3' 18
99			24.5	25.4	272	205.8			3' 18	3' 19
98			24.2	25.1	271	204.6			3' 19	3' 20
97			23.8	24.7	270	203.4		55	3' 20	3' 21
96			23.5	24.4	269	202.2			3' 21	3' 22
95	6.8	7.6	23.1	24	268	201	14	54	3' 22	3' 24
94			22.7	23.6	267	199.8			3' 23	3' 25
93			22.4	23.3	266	198.6			3' 24	3' 26
92			22	22.9	265	197.4		53	3' 25	3' 27
91			21.7	22.6	264	196.2			3' 26	3' 28
90	6.9	7.7	21.3	22.2	263	195	13	52	3' 27	3' 30
89		7.8	20.9	21.9	261.6	193.6		51	3' 28	3' 31
88			20.6	21.6	260.2	192.2			3' 29	3' 32
87		7.9	20.2	21.2	258.8	190.8		50	3' 31	3' 33
86			19.9	20.9	257.4	189.4	12		3' 33	3' 35
85	7	8	19.5	20.6	256	188		49	3' 34	3' 37
84			19.1	20.3	254.4	186.6		48	3' 35	3' 38
83		8.1	18.8	20	252.8	185.2	11		3' 37	3' 39
82		8.2	18.4	19.6	251.2	183.8		47	3' 39	3' 41
81			18.1	19.3	249.6	182.4			3' 41	3' 43
80	7.1	8.3	17.7	19	248	181	10	46	3' 42	3' 44
79	7.2	8.4	17	18.4	246	179.5		45	3' 44	3' 46
78	7.3	8.5	16.3	17.7	244	178		44	3' 47	3' 49
77	7.4	8.6	15.6	17.1	242	176.5	9	43	3' 49	3' 51
76	7.5	8.7	14.9	16.4	240	175		42	3' 52	3' 54
75	7.6	8.8	14.2	15.8	238	173.5		41	3' 54	3' 56
74	7.7	8.9	13.5	15.1	236	172	8	40	3' 57	3' 59
73	7.8	9	12.8	14.5	234	170.5		39	3' 59	4' 01
72	7.9	9.1	12.1	13.8	232	169	7	38	4' 02	4' 04
71	8	9.2	11.4	13.2	230	167.5		37	4' 04	4' 06
70	8.1	9.3	10.7	12.5	228	166	6	36	4' 07	4' 09
69	8.2	9.4	10	11.9	226	164.5		35	4' 09	4' 11
68	8.3	9.5	9.3	11.2	224	163	5	34	4' 12	4' 14
67	8.4	9.6	8.6	10.6	222	161.5		33	4' 14	4' 16
66	8.5	9.7	7.9	9.9	220	160	4	32	4' 17	4' 19
65	8.6	9.8	7.2	9.3	218	158.5		31	4' 19	4' 21
64	8.7	9.9	6.5	8.6	216	157	3	30	4' 22	4' 24
63	8.8	10	5.8	8	214	155.5		29	4' 24	4' 26
62	8.9	10.1	5.1	7.3	212	154	2	28	4' 27	4' 29
61	9	10.2	4.4	6.7	210	152.5		27	4' 29	4' 31
60	9.1	10.3	3.7	6	208	151	1	26	4' 32	4' 34
59			3.6	5.9	207.5	150.5			4' 34	4' 35
58			3.5	5.8	207	150			4' 36	4' 36
57			3.4	5.8	206.5	149.5			4' 38	4' 37
56			3.3	5.7	206	149			4' 40	4' 38
55	9.2	10.4	3.2	5.6	205.5	148.5		25	4' 42	4' 39
54			3.1	5.5	205	148			4' 44	4' 40
53			3	5.4	204.5	147.5			4' 46	4' 41

52			2.9	5.4	204	147			4' 48	4' 42
51			2.8	5.3	203.5	146.5			4' 50	4' 43
50	9.3	10.5	2.7	5.2	203	146		24	4' 52	4' 44
49			2.6	5.1	202.5	145.5			4' 54	4' 45
48			2.5	5	202	145			4' 56	4' 46
47			2.4	5	201.5	144.5			4' 58	4' 47
46			2.3	4.9	201	144			5' 00	4' 48
45	9.4	10.6	2.2	4.8	200.5	143.5		23	5' 02	4' 49
44			2.1	4.7	200	143			5' 04	4' 50
43			2	4.6	199.5	142.5			5' 06	4' 51
42			1.9	4.6	199	142			5' 08	4' 52
41			1.8	4.5	198.5	141.5			5' 10	4' 53
40	9.5	10.7	1.7	4.4	198	141		22	5' 12	4' 54
39			1.6	4.3	197.5	140.5			5' 14	4' 55
38			1.5	4.2	197	140			5' 16	4' 56
37			1.4	4.2	196.5	139.5			5' 18	4' 57
36			1.3	4.1	196	139			5' 20	4' 58
35	9.6	10.8	1.2	4	195.5	138.5		21	5' 22	4' 59
34			1.1	3.9	195	138			5' 24	5' 00
33			1	3.8	194.5	137.5			5' 26	5' 01
32			0.9	3.8	194	137			5' 28	5' 02
31			0.8	3.7	193.5	136.5			5' 30	5' 03
30	9.7	10.9	0.7	3.6	193	136		20	5' 32	5' 04
29			0.6	3.5	192.5	133.5			5' 34	5' 05
28			0.5	3.4	192	135			5' 36	5' 06
27			0.4	3.4	191.5	134.5			5' 38	5' 07
26			0.3	3.3	191	134			5' 40	5' 08
25	9.8	11	0.2	3.2	190.5	133.5		19	5' 42	5' 09
24			0.1	3.1	190	133			5' 44	5' 10
23			0	3	189.5	132.5			5' 46	5' 11
22			-0.1	3	189	132			5' 48	5' 12
21			-0.2	2.9	188.5	131.5			5' 50	5' 13
20	9.9	11.1	-0.3	2.8	188	131		18	5' 52	5' 14
19			-0.4	2.7	187.5	130.5			5' 54	5' 15
18			-0.5	2.6	187	130			5' 56	5' 16
17			-0.6	2.6	186.5	129.5			5' 58	5' 17
16			-0.7	2.5	186	129			6' 00	5' 18
15	10	11.2	-0.8	2.4	185.5	128.5		17	6' 02	5' 19
14			-0.9	2.3	185	128			6' 04	5' 20
13			-1	2.2	184.5	127.5			6' 06	5' 21
12			-1.1	2.2	184	127			6' 08	5' 22
11			-1.2	2.1	183.5	126.5			6' 10	5' 23
10	10.1	11.3	-1.3	2	183	126		16	6' 12	5' 24
9			-1.4	1.2	182.5	125.5			6' 14	5' 25
8			-1.5	1.1	182	125			6' 16	5' 26
7			-1.6	1	181.5	124.5			6' 18	5' 27
6			-1.7	1	181	124			6' 20	5' 28
5	10.2	11.4	-1.8	0.9	180.5	123.5		15	6' 22	5' 29
4			-1.9	0.8	180	123			6' 24	5' 30
3			-2	0.7	175.5	122.5			6' 26	5' 31
2			-2.1	0.6	175	122			6' 28	5' 32
1	10.3	11.5	-2.2	0.5	174.5	121.5		14	6' 29	5' 33