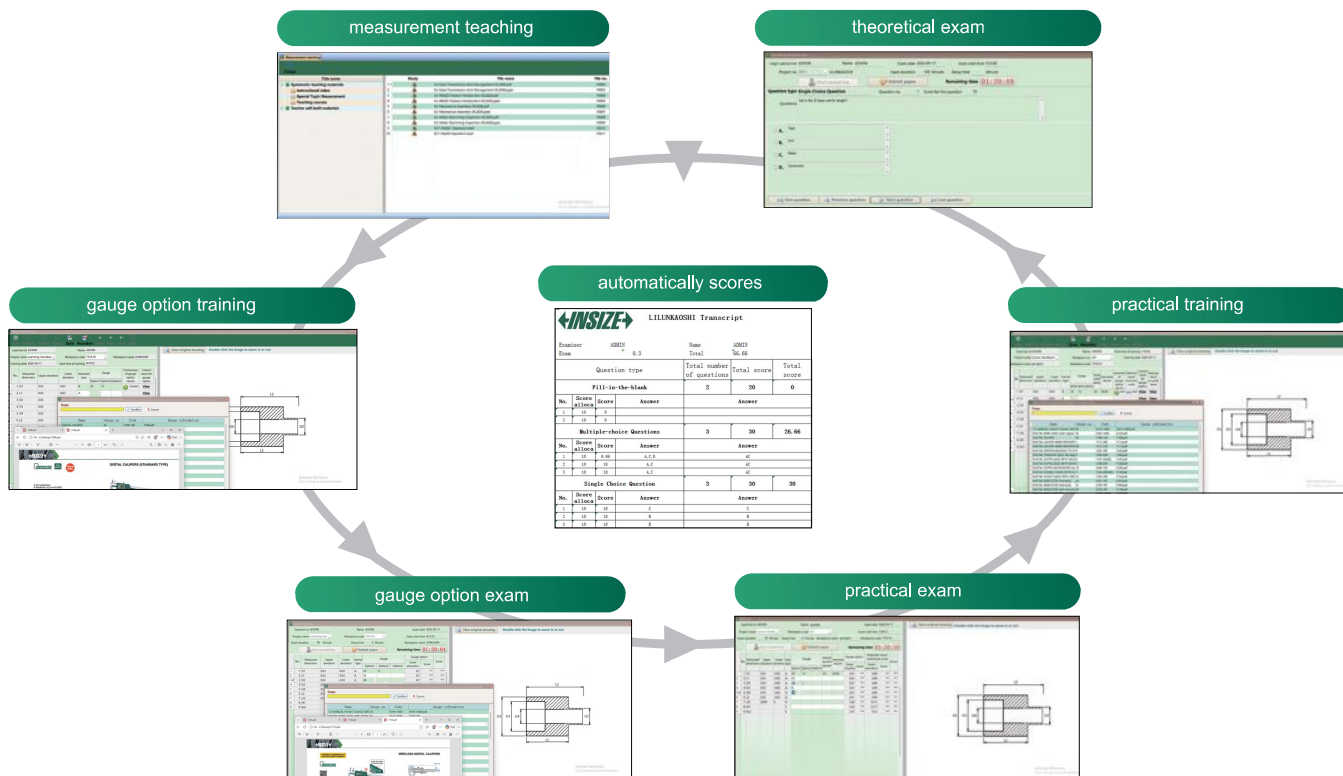


MEASUREMENT TEACHING SCORING SOFTWARE

Code	Version	Remark
7335-T	Teacher	Includes system settings, basic information, information query, measurement teaching, theoretical exam, gauge option training, gauge option exam, practical training, practical exam and teaching workpiece
7335-S	Student	Includes measurement teaching, theoretical exam, gauge option training, gauge option exam, practical training, practical exam and teaching workpiece



Measurement teaching

Measurement teaching			
Title name	Study	File name	File no.
Systematic teaching materials	1	EU-Data Transmission And Management-05.2026.pdf	F0002
Instructional video	2	EU-Data Transmission And Management-05.2026.pptx	F0003
Special Topic Measurement	3	EU-INSIZE Product Introduction-05.2026.pdf	F0004
Teaching courses	4	EU-INSIZE Product Introduction-05.2026.pptx	F0005
Teacher self-built materials	5	EU-Mechanical Assembly-05.2026.pdf	F0006
	6	EU-Mechanical Assembly-05.2026.pptx	F0007
	7	EU-Metal Machining Inspection-05.2026.pdf	F0008
	8	EU-Metal Machining Inspection-05.2026.pptx	F0009
	9	RCT-RA260 Operation.mp4	F0010
	10	RCT-RA260 Operation.mp4	F0011

click to open
learning materials

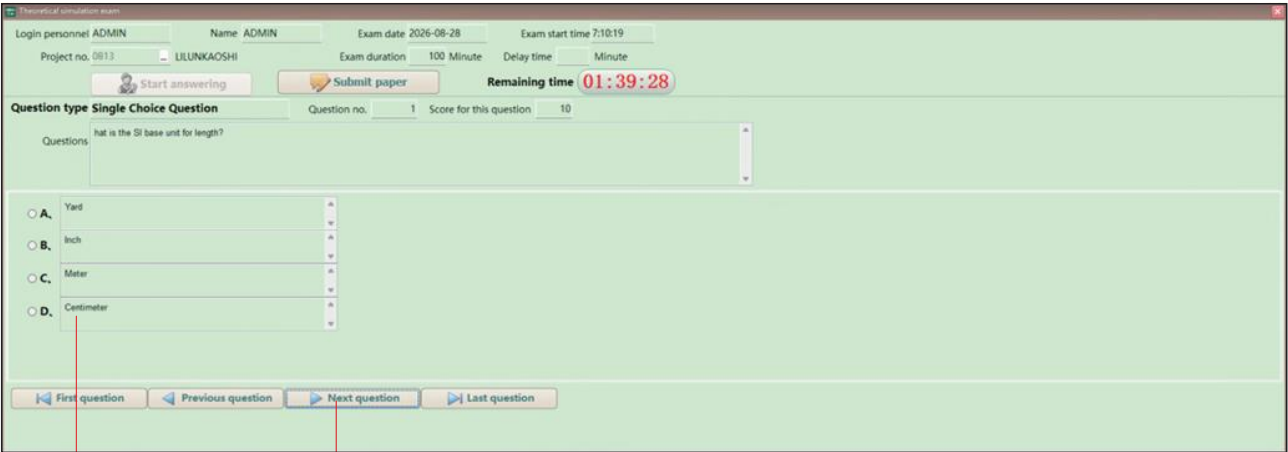
learning materials
information

play learning materials



- According to the learning materials, teachers teach and students learn online, supporting common document and video formats such as PPT, PDF, WORD, EXCEL and Mp4

Theoretical exam



question information
and options

next question

- After students learn the basic knowledge, they will take a stage-by-stage measurement theory exam such as a mock exam, an intermediate exam, a midterm exam or a final exam, examination questions include judgement questions, single choice questions, multiple choice questions, fill in the blanks, etc.

transcript



LILUNKAOSHI Transcript

Examiner	ADMIN	Name	ADMIN
Exam	0.3	Total	66.66

Question type		Total number of questions	Total score	Total score
Fill-in-the-blank		2	20	0

No.	Score alloca	Score	Answer	Answer
1	10	0		
2	10	0		

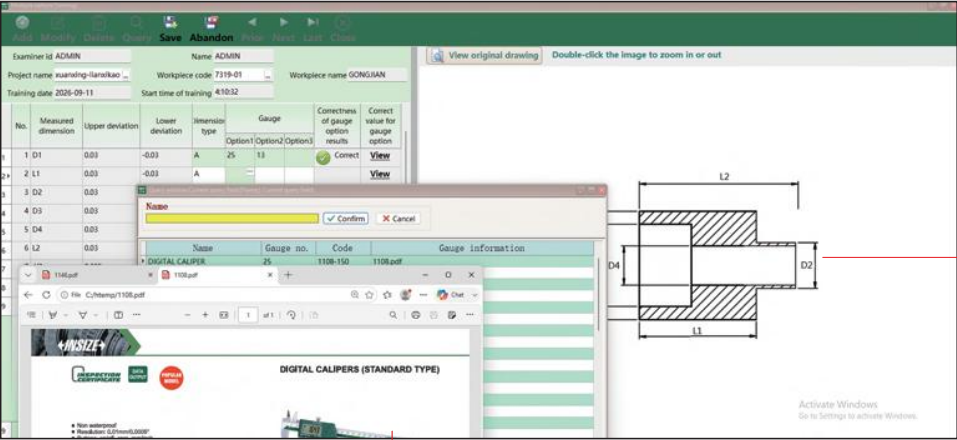
Multiple-choice Questions		3	30	26.66
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No.	Score alloca	Score	Answer	Answer
1	10	6.66	A, C, D	AC
2	10	10	A, C	AC
3	10	10	A, C	AC

Single Choice Question		3	30	30
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No.	Score alloca	Score	Answer	Answer
1	10	10	C	C
2	10	10	B	B
3	10	10	B	B

Gauge option training



workpiece drawing

gauge material

- Online classroom students according to the size of the workpiece drawings, practice selecting the appropriate gauge, the software automatically determine the right and wrong, to help students correct in a timely manner

Gauge option exam

Examiner id ADMIN

Project name: measuring-plan

Exam duration: 90 Minute

Name: ADMIN

Workpiece code: 7319-01

Delay time: 0 Minute

Exam date: 2025-09-11

Exam start time: 4:13:15

Workpiece name: GONGJIAN

Start answering

Submit paper

Remaining time: 01:29:04

No.	Measured dimension	Upper deviation	Lower deviation	Dimension type	Gauge	Score allocation	Score
1	D1	0.03	-0.03	A	25	13	8.7
2	L1	0.03	-0.03	A	25		8.7
3	D2	0.03	-0.03	A	28		8.7
4	D3	0.03	-0.03	A			
5	D4	0.03	-0.03	A			
6	L2	0.03	-0.03	A			
7	//D	0.03	-0.03	A			
8	M1						
9	Ra1						

Name

Gauge no.

Code

Gauge information

116.pdf

118.pdf

119.pdf

1113.pdf

WIRELESS DIGITAL CALIPERS

workpiece drawing

gauge material

- Online classroom students according to the size of the workpiece drawings, selecting the appropriate gauge
- After the student submits the test, the software automatically scores the responses and generates a score report

transcript

INSIZE gauge lianxi+kaoshiTranscript							
Exam seat		ID					
Examiner		ADMIN		Name		ADMIN	
Workpiece		7319-01		Workpiece		insize	
Exam		2.4		Total		11.6	
No.	Measured dimension	Gauge option	Standard answer	Gauge option Score	Total score	Total score	Total score
1	D1	25, 13	13, 25	8.7	8.7	8.7	8.7
2	L1	25	25, 10, 1	8.7	2.9	8.7	2.9
3	D2		13	8.7		8.7	0
4	D3		26	8.7		8.7	0
5	D4		27	8.7		8.7	0

Practical training

Examiner id ADMIN

Project name: shikaokaoshi+lian

Workpiece name: shikao

Name: ADMIN

Workpiece no.: 01

Workpiece code: 7319

Start time of training: 7:23:00

Training date: 2025-08-28

Save

Abandon

Print

Next

Back

Close

No.	Measured dimension	Upper deviation	Lower deviation	Dimension type	Gauge	Actual gauge results	Feasibility results	Correctness of gauge option results	Detection result correctness	Correct value for gauge option	Measured result accurate value
1	D1	0.03	-0.03	A	25	13	25	60.00	correct	correct	View
2	L1	0.03	-0.03	A	25	1	10	45.01	correct	correct	View
3	D2	0.03	-0.03	A							View
4	D3	0.03	-0.03	A							View
5	D4	0.03	-0.03	A							View
6	L2	0.03	-0.03	A							View
7	//D	0.005	0	B							View
8	M1			C							View
9	Ra1			E							View

workpiece drawing

gauge option

enter measurement data

real-time display deviation

- In the online classroom, students can select appropriate gauges and measure dimensions according to workpiece objects and workpiece drawings, the software automatically determines the right and wrong, and helps students to correct their mistakes in a timely manner

Examiner ID ADMIN Name ADMIN Exam date 2026-09-28

Project name shikaooshi Workpiece code 01 Exam start time 7:28:15

Exam duration 90 Minute Delay time 0 Minute Workpiece name shikao Workpiece code 7319

Remaining time 01:26:28

No.	Measured dimension	Upper deviation	Lower deviation	Item type	Gauge			Actual measurement results	Gauge option		Detection result correctness score		Score	
					Option1	Option2	Option3		Score location	Score	Score allocation	Score		
1	D1	0.03	-0.03	A	25	13		25	60.01	2.61	***	6.09	***	***
2	L1	0.03	-0.03	A	1	25	10		45.00	2.61	***	6.09	***	***
3	D2	0.03	-0.03	A		13			28.85	2.61	***	6.09	***	***
4	D3	0.03	-0.03	A		1			30.02	2.61	***	6.09	***	***
5	D4	0.03	-0.03	A		26			15.01	2.61	***	6.09	***	***
6	L2	0.03	-0.03	A						2.61	***	6.09	***	***
7	J/2	0.005	0	B						5.22	***	12.17	***	***
8	M1			C						5.22	***	12.17	***	***
9	Ra1			E						3.91	***	9.13	***	***

View original drawing Double-click the image to zoom in or out

The drawing shows a stepped shaft with four different diameters labeled D1, D2, D3, and D4 from left to right. The lengths of the sections are labeled L1, L2, and L3. D1 is the largest diameter, followed by D3 and D4, and D2 is the smallest. The shaft has a central section of length L1 with diameter D2, and two outer sections of lengths L2 and L3 with diameters D1 and D3/D4 respectively.

gauge enter measurement automatic scoring
option data

- transcript

[illegible]

- Including the drawing of the workpiece, each dimension has **tolerance**
- Each workpiece has an **inspection value**, and each dimension is inspected at different positions three times. The **inspection value table** shows the maximum value and the minimum value, and the inspection value can be used as the standard for students' practice and examination

		Inspection value		
Item information		SN 900070001		
Code 214646		Temperature 22.2		
No.	Name	Maximum value	Minimum value	Average value
1	L1	24.999	24.677	24.999
2	ØD1	5.640	5.650	5.650
3	ØD2	32.339	32.235	32.237
4	L2	25.683	25.679	25.681
5	Ø1	13.490	13.630	13.635
6	Ød1	52.184	52.183	52.184
7	Ød2	43.034	43.909	43.917
8	Ød3	32.240	32.901	32.905
9	Ød4	32.070	32.680	32.685
10	Ød5	42.710	42.710	42.705
11	L3	4.270	4.490	4.491
12	L4	13.240	13.215	13.220
13	L5	41.283	41.269	41.276
14	L6	24.921	24.909	24.912
15	L7	11.128	11.127	11.128
16	L8	24.237	24.223	24.230
17	ØD3	32.391	32.381	32.386
18	ØD4	46.218	46.202	46.211
19	ØD7	45.570	45.560	45.565
20	L9	12.512	12.544	12.549
21	L10	13.649	13.634	13.643
22	L11	8.275	8.388	8.370
23	L12	59.645	59.508	59.645
24	L13	12.293	12.282	12.2875
25	L14	3.859	3.883	3.891
26	L15	25.243	25.258	25.335
27	C2	11.115	11.113	11.114
28	L16	95.609	95.598	95.603
29	ØD9	5.481	5.481	5.482
30	C1	75.921	75.921	75.921
31	L18	122.329	122.320	122.328
32	ØD10	12.561	12.528	12.5685
33	L19	85.887	86.362	86.368
34	A1	123	122.99	122.985
35	Rat	0.2115	0.28	0.3005
36	Ra2	0.275	0.293	0.304
37	Ra3	0.012	0.051	0.0695
38	Ra4	0.297	0.311	0.329
39	R1	0.055	0.062	0.0665
40	R2	0.017	0.015	0.016