



राष्ट्रीय मुक्त विद्यालयी शिक्षा संस्थान  
NATIONAL INSTITUTE OF OPEN SCHOOLING

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(स्कूल शिक्षा और साक्षरता विभाग, मा.सं.वि.मं., भारत सरकार के अंतर्गत एक स्वायत्त संस्था)  
(An Autonomous Institution Under Deptt. of School Education and Literacy, M.H.R.D., Govt. of India)

F-4-151/2021/NIOS/EVAL/RC/1184

Dated:05/07/2021

**NOTIFICATION- 34/2021**

**POLICY FOR TABULATION OF MARKS FOR SECONDARY AND SR.SECONDARY PUBLIC EXAMINATION JUNE 2021 BASED ON THE PAST PERFORMANCE AND TUTOR MARKED ASSIGNMENTS (TMAs)**

1. Consequent upon the prevailing situation of Covid-19 pandemic in the country and taking account of safety of the learners, NIOS vide notification nos. 30/2021 dated 19<sup>th</sup> May and 32/2021 dated 4<sup>th</sup> June, 2021 cancelled the Secondary and Sr. Secondary public examination respectively scheduled for June, 2021. The On-Demand Examination (ODE) for Secondary and Sr. Secondary was also cancelled vide notification no. 02/2021 dated 28<sup>th</sup> June, 2021. It was mentioned in the notification that :
  - The NIOS will devise well defined objective criteria for assessment in a time bound manner.
  - Any learner who is not satisfied with the assessment will be given an option to appear in next Public examinations or through On-Demand Examination (ODE) as and when situation becomes conducive to hold the examinations.
2. For the purpose of assessment of learners registered for the Secondary and Sr. Secondary public examination scheduled for June, 2021, the same is being done in accordance with the recommendations of the Result Committee constituted for the purpose and subsequent approval of the competent authority. The scheme is elaborated in Para 4 below.
3. Accordingly, the result shall be compiled and declared soon to enable the vertical mobility of the learners, based thereon.

**4. Assessment Scheme**

**Broad parameter taken into consideration in devising Criteria for Tabulation of Result:**

**4.1 For Learners already Passed in 4 or more subjects**

The average of the best three past subject performance of the learners who have already passed in 4 or more subjects in the same course will be

Page 1 of 8

considered for result computation of the current subject(s) registered for June 2021 examination for theory and practical.

**4.2 For Learners already Passed in 2 or 3 subjects**

The average of the **best two past subject** performance of the learners who have already passed in 2 or 3 subjects in the same course will be considered for result computation of the current subject(s) registered for June 2021 examination for theory and practical.

**4.3 For Learners already passed in 1 subject only:**

For learners who have already passed in only one (1) subject in the same course and either TMA not available (Stream-I) or TMA not applicable (Stream-II, III & IV), the average performance of last three public examinations of NIOS in the same course and performance of passed subject will be considered for result computation of the current subject(s) registered for June 2021 examination for theory and practical.

**4.4 For Learners appearing for the first time having no past performance or having only one passed subject and having TMA in the subject registered for June, 2021 Examination**

The Internal Assessment (TMA awards) already available will be considered for result computation of the current subject(s) registered for June, 2021 examination for theory and practical of the learners of Stream-I who do not have any past performance or having past performance passed only in one subject.

- **For Sr. Secondary:** The result will be calculated by adopting a formula based on mean of maximum theory marks and minimum pass marks in theory multiplied by TMA ratio (Marks obtained in TMA/Total TMA marks in the subject). Similarly, subject with practical, practical marks will be calculated by adopting a formula based on mean of maximum practical marks and minimum practical pass marks multiplied by TMA ratio (Marks obtained in TMA/Total TMA marks in the subject).
- **For Secondary:** The result will be calculated by adopting a formula based on mean of maximum (theory+practical) marks and minimum (theory+practical) pass marks in the subject multiplied by TMA ratio (Marks obtained in TMA/Total TMA marks in the subject). The marks so obtained will then be proportionately calculated for theory and practical separately.



Based on the above parameters, the computation of the result will be done as per the below table:

**For Sr. Secondary Course**

Scenario	Compute	Theory	Practical	TMA	Total
1. Stream-I Learners who have already passed in <b>2 or more subjects</b> In the same course	<p><u>For 4 or more passed subjects</u> Take the average of marks obtained in best <b>three</b> passed subjects out of 100 = <b>A</b></p> <p style="text-align: center;"><b>OR</b></p> <p><u>For 3 or 2 passed subjects</u> Take the average of marks obtained in best <b>two</b> passed subjects out of 100 = <b>A</b></p>	Calculate out of 80/64/32/24/56/48 for theory marks= Ax0.8 or Ax0.64 or Ax0.32 or Ax0.24 or Ax0.56 or Ax0.48 = <b>B</b>	Calculate out of 20/60/70/30/40 for Practical marks=Ax0.2 or Ax0.6 or Ax.0.7or Ax0.3or Ax0.4= <b>C</b>	Take the TMA award already available out of 20/16/8/6/14/12= <b>D</b>	<b>B+C+D</b>
2. Stream-I Learners appearing for the first time having no past performance or having past performance in only in one subject. Whose TMA awards in the concerned subject(s) are available.	<p>(i) Take the average of maximum marks (80/64/32/24/56/48) and minimum pass marks (26/21/11/8/19/16) of the subject for theory = <b>A</b></p> <p>(ii) Take the average of maximum practical marks (20/60/70/30/40) and minimum practical pass marks (7/20/23/10/13) of the subject having practical = <b>A1</b></p> <p>(iii) Compute TMA ratio = (Marks obtained in TMA) / (Total TMA marks) = <b>T</b></p>	Calculate theory marks in the subject = AxT = <b>B</b>	Calculate practical marks in the subject = A1xT = <b>C</b>	Take the TMA award already available out of 20/16/8/6/14/12= <b>D</b>	<b>B+C+D</b>
3. Stream-II & IV Learners who have passed in <b>2 or more subjects</b> In the same course	<p><u>For 4 or more passed subjects</u> Take the average of marks obtained in best <b>three</b> passed subjects out of 100 = <b>A</b></p> <p style="text-align: center;"><b>OR</b></p> <p><u>For 3 or 2 passed subjects</u></p>	Calculate out of 100/80/40/30/70/60 for theory marks= Ax1.0 or Ax0.8 or Ax0.4 or Ax0.3 or Ax0.7 or Ax0.6= <b>B</b>	Calculate out of 20/60/70/30/40 for practical marks=Ax0.2 or Ax0.6 or Ax.0.7 or Ax 0.3 or Ax0.4= <b>C</b>	<b>TMA Not Applicable</b>	<b>B+C</b>

	Take the average of marks obtained in best <b>two</b> passed subjects out of 100 = <b>A</b>				
<b>4. Learners who have passed in 1 subject only in the same course</b>	Take the average pass performance of last three years in the current registered subjects out of 100 = <b>A</b> Take the ratio of marks obtained in one passed subject / average pass performance of last three years in the subjects out of 100 = <b>A1</b> <b>Calculate the multiplying factor</b> <b>A2=A x A1</b>	Calculate out of 100/80/40/30/70/60 for theory marks= A2x1.0 or A2x0.8 or A2x0.4 or A2x0.3 or A2x0.7 or A2x0.6= <b>B</b>	Calculate out of 20/60/70/30/40 for practical marks=A2x0.2 or A2x0.6 or A2x0.7 or A2x0.3 or A2x0.4= <b>C</b>	<b>TMA Not Applicable</b> <b>Or</b> <b>TMA not available</b>	<b>B+C</b>

### For Secondary Course

Scenario	Compute	Theory	Practical	TMA	Total
<b>1. Stream-I Learners who have already passed in 2 or more subjects in the same course</b>	<u>For 4 or more passed subjects</u> Take the average of marks obtained in best <b>three</b> passed subjects out of 100 = <b>A</b>  <b>OR</b> <u>For 3 or 2 passed subjects</u> Take the average of marks obtained in best <b>two</b> passed subjects out of 100 = <b>A</b>	Calculate out of 80/68/32/24 for theory marks= Ax0.8 or Ax0.68 or Ax0.32 or Ax0.24 = <b>B</b>	Calculate out of 15/60/70 for Practical marks=Ax0.15 or Ax0.6 or Ax0.7 = <b>C</b>	Take the TMA award already available out of 20/17/8/6 = <b>D</b>	<b>B+C+D</b>
<b>2. Stream-I Learners appearing for the first time having no past performance or having past performance in only in one subject. Whose marks in TMA of the concerned</b>	Take the average of maximum (Th+Pract) marks(80/83/92/94 ) and minimum (Th+Pract) pass marks(26/27/30/31) of the subject for theory+practical = <b>A</b>  Compute TMA ratio = (Marks obtained in TMA) / (Total TMA marks) = <b>T</b> <b>Total computed marks in Theory+Practical= AxT= A1</b>	Calculate out of 80/68/32/24 for theory marks= A1x0.8 or A1x0.68 or A1x0.32 or A1x0.24 or = <b>B</b>	Calculate out of 15/60/70 for Practical marks=A1x0.15 or A1x0.6 or A1x0.7or = <b>C</b>	Take the TMA award already available out of 20/17/8/6 = <b>D</b>	<b>B+C+D</b>



subject(s) are available.					
3. Stream-II & III Learners who have passed in <b>2 or more subjects</b> <b>In the same course</b>	<p><u>For 4 or more passed subjects</u> Take the average of marks obtained in best <b>three</b> passed subjects out of 100 = <b>A</b></p> <p style="text-align: center;"><b>OR</b></p> <p><u>For 3 or 2 passed subjects</u> Take the average of marks obtained in best <b>two</b> passed subjects out of 100 = <b>A</b></p>	Calculate out of 100/85/40/30 for theory marks= $A \times 1.0$ or $A \times 0.85$ or $A \times 0.4$ or $A \times 0.3$ = <b>B</b>	Calculate out of 15/60/70 for practical marks= $A \times 0.15$ or $A \times 0.6$ or $A \times 0.7$ = <b>C</b>	<b>TMA Not Applicable</b>	<b>B+C</b>
4. Learners who have passed in <b>1 subject only</b> <b>In the same course</b>	<p>Take the average pass performance of last three years in the current registered subjects out of 100 = <b>A</b></p> <p>Take the ratio of marks obtained in one passed subject / average pass performance of last three years in the subjects out of 100 = <b>A1</b></p> <p><b>Calculate the multiplying factor</b> <math>A2 = A \times A1</math></p>	Calculate out of 100/85/40/30 for theory marks= $A2 \times 1.0$ or $A2 \times 0.85$ or $A2 \times 0.4$ or $A2 \times 0.3$ = <b>B</b>	Calculate out of 15/60/70 for practical marks= $A2 \times 0.15$ or $A2 \times 0.6$ or $A2 \times 0.7$ = <b>C</b>	<b>TMA Not Applicable</b> <b>Or</b> <b>TMA not available</b>	<b>B+C</b>

### Important Note:

- As per Notification 52/2021 dated 7<sup>th</sup> June 2021, the last date for submission of TMAs with Late fee is 15<sup>th</sup> June 2021. TMA awards received after due date i.e., 15<sup>th</sup> June 2021 will not be considered for result computation.
- Minimum 26 marks is to be given in theory where TMA marks are 7/8 or 9 in non-practical subjects where Max Theory marks is 80 (Both for Secondary and Sr. Secondary)
- Minimum 21 marks in theory & 07 marks in Practical are to be given where TMA marks secured are either 5/6 or 7 in practical subjects like Physics/ Chemistry/ Biology etc. where Max Theory marks is 64 in Sr. Secondary.
- Minimum 27 marks is to be given in theory & Practical together where TMA marks are 6,7 or 8 in practical subjects like Maths/Sc. & Tech./Home Sc etc where Max Theory marks 68 & Max Practical marks in 15 for Science, Home Science etc. in Secondary.
- For Painting (332), Minimum 08 marks in theory & 23 marks in practical are to be given where TMA marks is 02.
- For Painting (225), Minimum 31 marks is to be given in theory & Practical together where TMA marks is 02 where Max Theory marks is 24 & Max Practical marks in 70.



7. For DE0(336), Minimum 11 marks in theory & 20 marks in practical are to be given in theory where TMA marks is 02 Or 03.
8. For DE0(229) Carnatic Sangeet/Hindustani Sangeet, Minimum 30 marks is to be given in theory & Practical together where TMA marks is 03 where Max Theory marks is 32 & Max Practical marks in 60.
9. For Computer Science(330) , Minimum 16 marks in theory & 13 marks in practical are to be given in theory where TMA marks is 04 Or 05.
10. For Physical Education & Yoga(373), Minimum 19 marks in theory & 10 marks in practical are to be given in theory where TMA marks is 04 or 05 or 06.
11. The TMA and/or Practical marks secured by the learner (or so computed) shall be reflected along with the theory marks in the marks statement.
12. If the Learners are not satisfied with the computed marks, they will be given an option to appear in next Public Exams/ODE when situation becomes conducive for holding examinations.
13. The result will be declared with 'Non-Computable' ('NC') for learners who do not have any past performance and TMA award(s) are not available/applicable in the subjects registered for June 2021 Examination. Such learners will be required to appear in next Public Exams/ODE when situation becomes conducive for holding examinations.
14. The passing criteria are attached as Annexure for reference purpose.
15. **Learners appearing for improvements in already passed subjects:** Since the learners already passed in the subject(s) and are appearing for improvement, the result shall not be computed on the basis of assessment scheme. They may appear in the next examination as and when situation becomes conducive for holding examinations.
16. Assessment Moderation will be done by the Moderation Committee.



(S.K. Prasad)

Director (Evaluation)

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**Annexure**  
**National Institute of Open Schooling**

**Passing criteria**

**I Sr. Secondary**

S. No.	Type of Subject	Full Marks				Pass Marks				Pass Formula
		Th	Pr	IA	Tot	Th	Pr	IA	Tot	
1.	WITHOUT PRACTICAL	80	-	20	100	26	-	0-20 or 'AB'	33	I. 33% in Theory II. 33% aggregate in the subject
2.	WITH PRACTICAL									
(i)	Physics/Chemistry/Biology/ Geography/Environmental Sc./Mass Comm./Home Science/Lib.&Info.Science and other practical related subjects	64	20	16	100	21	07	0-16 or 'AB'	33	I. 33% separately in Theory and Practical.  II. 33% aggregate in the subject.
(ii)	Painting	24	70	06	100	08	23	0-06 or 'AB'	33	
(iii)	Data Entry Operation	32	60	08	100	11	20	0-08 or 'AB'	33	II. 'AB'-Absent
(iv)	Computer Science	48	40	12	100	16	13	0-12 or 'AB'	33	
(v)	Physical Edu. &Yog	56	30	14	100	19	10	0-14 or AB	33	I. 33% separately in Theory and Practical. II. 33% aggregate in the subject. II. 'AB'-Absent





**II Secondary:-**

S. No.	Type of Subject	Full Marks				Pass Marks				Pass Formula
		Th	Pr	IA	Tot	Th & Pr.		IA	Tot	
1.	WITHOUT PRACTICAL	80	-	20	100	26		0-20 or 'AB'	33	i. 33% in Theory ii. 33% aggregate in the subject
2.	WITH PRACTICAL									
(i)	Maths/Science Technology/Home Science and other practical related subjects	68	15	17	100	27		0-17 or 'AB'	33	i. 33% in Theory and Practical together ii. 33% aggregate in the subject.
(ii)	Painting	24	70	06	100	31		0-06 or 'AB'	33	
(iii)	Data Entry Operation	32	60	08	100	30		0-08 or 'AB'	33	iii. 'AB'-Absent
(iv)	Hindustani Music/Karnataka Sangeet	32	60	08	100	30		0-08 or 'AB'	33	

