

LEESCURSUS 1970 - 1971 RIJKSARCHIEF SINT JANSSTRAAT 2 GRONINGEN.

Groningen, mei 1970.

L.S.

Het rijksarchief in Groningen organiseert het komende winterseizoen 1970-1971 een cursus oud-schrift voor beginners.

Het is de bedoeling om in een 15-tal lessen de deelnemers vertrouwd te maken met het lezen van handschriften uit de 14e tot en met de 18e eeuw.

De cursus is opgezet voor historisch belangstellenden en genealogen, die zo vaak hun onderzoekingen bemoeilijkt zien door het oude schrift.

Een van de lessen zal worden gewijd aan de problemen van de heraldiek.

De lessen worden eens in de veertien dagen gehouden op maandagavond in het rijksarchief, Sint Jansstraat 2 te Groningen.

De eerste les is op 28 september 1970, de laatste op 21 april 1971.

De aanvang van de lessen is om half acht. (De aanvangstijd valt eventueel te wijzigen na onderling overleg).

De duur van de lessen is tweemaal drie kwartier, onderbroken door een korte pauze, waarin een kopje koffie wordt gedronken.

De docenten zijn:

De heraldiek les wordt gegeven door de heer A. Pathuis.

De kosten van de cursus zijn f 25,- per deelnemer. U ontvangt hier o.a. een map met leermiddelen voor.

Indien er voldoende belangstelling voor bestaat zal in 1971 - 1972 een cursus oud-schrift voor gevorderden worden gegeven.

U kunt zich voor de cursus 1970-1971 opgeven door de strook onder aan de circulaire ingevuld en ondertekend voor 1 juli op te zenden naar:

Leeskursus, Rijksarchief, Sint Jansstraat 2, Groningen.

U ontvangt dan later nadere inlichtingen over de wijze van betaling enz.

De rijksarchivaris in Groningen:

Mr. J.H. de Vey Mestdagh.

Ondergetekende

de heer/mevrouw/mejuffrouw:

straat:

woonplaats:

geeft zich op als deelnemer/ster van de cursus oud-schrift voor beginners,
1970-1971.

Handtekening:

ORIGINAL ARTICLES

1. The Effect of the Diet on the Growth of the Rat (Continued)

Continued from page 100
The results of the experiment are shown in Table I. It is seen that the rats which were fed the diet containing 10% of the essential amino acids grew significantly faster than those which were fed the diet containing 5% of the essential amino acids. This is in agreement with the results of the experiment of H. S. Glick and J. H. T. Morgan, who found that the growth of the rat is increased by the addition of the essential amino acids to the diet. The results of the experiment also show that the rats which were fed the diet containing 10% of the essential amino acids had a significantly higher percentage of body fat than those which were fed the diet containing 5% of the essential amino acids. This is also in agreement with the results of the experiment of H. S. Glick and J. H. T. Morgan, who found that the percentage of body fat of the rat is increased by the addition of the essential amino acids to the diet.

2. The Effect of the Diet on the Growth of the Rat (Continued)

Continued from page 100
The results of the experiment are shown in Table I. It is seen that the rats which were fed the diet containing 10% of the essential amino acids grew significantly faster than those which were fed the diet containing 5% of the essential amino acids. This is in agreement with the results of the experiment of H. S. Glick and J. H. T. Morgan, who found that the growth of the rat is increased by the addition of the essential amino acids to the diet.

3. The Effect of the Diet on the Growth of the Rat (Continued)

Continued from page 100
The results of the experiment are shown in Table I. It is seen that the rats which were fed the diet containing 10% of the essential amino acids grew significantly faster than those which were fed the diet containing 5% of the essential amino acids. This is in agreement with the results of the experiment of H. S. Glick and J. H. T. Morgan, who found that the growth of the rat is increased by the addition of the essential amino acids to the diet.

4. The Effect of the Diet on the Growth of the Rat (Continued)

Continued from page 100
The results of the experiment are shown in Table I. It is seen that the rats which were fed the diet containing 10% of the essential amino acids grew significantly faster than those which were fed the diet containing 5% of the essential amino acids. This is in agreement with the results of the experiment of H. S. Glick and J. H. T. Morgan, who found that the growth of the rat is increased by the addition of the essential amino acids to the diet.

5. The Effect of the Diet on the Growth of the Rat (Continued)

Continued from page 100
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