

$\Sigma \int \frac{2}{3} \cap = \text{DKSD} \quad "$

(Masanori Yamaji)

$\circ \mathbb{E} \mathbb{A} \mathbb{S} \mathbb{J} \times \mathbb{F} \parallel \mid \leq \mathbb{F} \mathbb{L} \mathbb{J} \quad ' \text{DKSD} (\uparrow * \Delta \mathbb{F} \approx \mathbb{A} \mathbb{S} \\ ' \text{Eötvös Loránd University, Budapest} ($

$1/5 \quad \mathcal{O} \int \Sigma \int \frac{2}{3} \cap \quad , \uparrow \quad 4 \quad " \mathcal{G} \geq \mathcal{E} \approx \leq \sqrt{ } " \quad \mathcal{O} \% ' \quad = ' \\ \uparrow \quad ' \quad " \quad \mathcal{G} \geq \mathcal{E} \approx \leq \sqrt{ } - \quad - \mathcal{Q} " \quad \uparrow \quad " \parallel ' \quad \parallel " \quad , \quad ' \quad , \\ \frac{2}{8} \mathbb{L} \mathbb{F} \geq \mathbb{F} " \quad " \quad = \text{ELTE} \quad , \quad 4 " \parallel " \quad , \quad - \quad \mathbb{A} \quad 5 ' \\ \mathbb{A} \quad , \quad 8 \quad 5 \quad - \quad \mathbb{A} \quad 4 \quad = \text{ELTE} \quad " \quad 0 \text{ELTE} " \mathcal{G} \geq \mathcal{E} \approx \leq \sqrt{ } , \quad - \\ ' \quad , \quad \Sigma \int \frac{2}{3} \cap \quad , \quad - \mathcal{Q} \quad \text{BA} \quad " \quad \mathcal{G} \geq \mathcal{E} \approx \leq \sqrt{ } " \\ 0 \quad " \quad \mathcal{Q} - \quad " \quad , \quad \mathbb{A} \quad - \quad " \quad 0 \quad \mathcal{Q} - \quad \mathcal{E} \quad \mathbb{A} \quad = \quad \mathbb{A} \quad " \quad \sim$

$\frac{2}{8} \mathbb{L} \mathbb{F} \geq \mathbb{F} " \quad " \quad " \uparrow$

$- \quad ' \quad \frac{2}{8} \mathbb{L} \mathbb{F} \geq \mathbb{F} " \quad \uparrow \uparrow \quad \mathcal{O} \quad , \quad 0 \quad \uparrow \quad !! " \quad \uparrow \quad " \quad , \quad 7 \quad , \\ \uparrow \quad " \quad \mathcal{O} \quad ' \quad " \quad \text{'H} \quad \text{Vasárnapi Újság} \hat{\text{I}} " \quad 0758 \quad 4 \quad " \quad , \\ 8 \uparrow \quad - \quad 5 \uparrow \quad , \quad \uparrow \quad 5 " \quad \uparrow \quad \mathcal{Q} \quad , \quad ' \quad 7 \quad " \quad " \quad = \\ \uparrow \quad " \quad \mathcal{O} \quad ' \quad !! - \frac{2}{8} \mathbb{L} \mathbb{F} \geq \mathbb{F} " \quad , \quad 4 \quad 0 \quad \bullet \quad \uparrow \quad , \\ \uparrow \quad \mathcal{Q} \quad , \quad \mathcal{Q} \quad \uparrow \quad 5 " \quad \sim \quad - \quad , \quad " \quad , \quad \mathcal{Q} \quad \mathcal{E} \quad 4 \quad " \quad , \quad , \\ 5 " \parallel " \quad \circ \quad \mathbb{E} \mathbb{C} \mathbb{Q} \quad \mathbb{A} \quad \mathbb{N} \mathbb{Q} \mathbb{N} \quad , \quad - \quad " \quad , \quad 4 \quad , \quad \uparrow \quad " \quad 0 \quad , \\ , \quad - \quad !! \quad 4 \quad = \quad , \quad \uparrow \quad " \quad \uparrow \quad 0 \sim \\ \uparrow \quad , \quad \mathbb{A} \quad , \quad \frac{2}{8} \mathbb{L} \mathbb{F} \geq \mathbb{F} " \quad " \quad - \quad \mathbb{A} \quad = \quad " \quad - \quad , \quad 087 \\ " \quad , \quad \mathbb{J} \quad , \quad " \quad \uparrow \quad \text{'H} \quad \text{H} " \quad \mathcal{O} \quad 5 \uparrow \quad \mathcal{O} = \\ 8 \quad 5 \quad " \quad \mathcal{O} \quad , \quad \triangle \mathbb{F} / \frac{2}{3} \quad , \quad \text{'P} \uparrow \quad " \quad \mathbb{Q} \quad \int \mathcal{D} \approx \mathbb{J} \quad 7 \quad \mathbb{F} \triangle \quad \text{Cluj} \quad " \\ 07 \quad \mathcal{O} \quad \mathcal{O} \quad \mathcal{Q} \uparrow \quad = \quad \mathcal{Q} \uparrow \quad ' \quad " \quad \parallel \quad 0 \quad 1 \uparrow \quad = \quad \mathcal{Q} \quad = \quad \mathcal{O} \quad \uparrow \\ 5 \quad - \quad \mathbb{A} \quad " \quad 1 \sim \\ \mathcal{Q} \quad - \quad = \quad , \quad 4 \quad \mathcal{O} \quad " \quad - \quad \mathbb{A} \quad \mathcal{Q} \quad \parallel \quad , \quad 0812 \quad , \quad \leftarrow \mathbb{F} \mathbb{P} \\ / \quad \mathbb{F} \frac{2}{3} \parallel \Delta \mathbb{F} \mathbb{Q} \triangle \quad " \quad \text{ELTE} \quad ^2 \quad , \quad \uparrow \quad \int \mathbb{F} \mathbb{A} \parallel \mathbb{J} \quad 9 \quad \triangle \mathbb{L} \mathbb{F} \approx \quad \text{Pr} \mathbb{R} \mathbb{h} \mathbb{e}$

¹ Jamadzsi Masanori, *Japán-Történelem és hagyományok*, Gondolat, Budapest, 1989, 259–260.
Szerdahelyi István, *Az orosz-japán háború és a magyar politikai közvélemény*, in *Japanese Studies in Hungary—Past and Present*, ELTE Japán-Tanulmányok 1, Budapest, 1996, 33–55.

² 'H $\frac{2}{8} \mathbb{L} \mathbb{F} \geq \mathbb{F} \mathbb{H}$ ' 0827

³ $\parallel$, DKSD " $\mathcal{Q} - \mathcal{Q} " \sim$

Vilmos~ " ⅜ 4 'H 8 Dp 8 = H'O 5 ' 8 Dp 8
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 ≥ F " < " — 1/2 " , 80 " || q̃ Q '† , ' 4 " ||
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- 1635: Nagyszombati Érseki Egyetem (Nagyszombat [Trnava, Slovakia] , *Archiepiscopal University of Nagyszombat* = —)
- 1777: Budai Királyi Egyetem (†* , ' *Royal University of Buda*)
- 1784: Δ ⅜ , 0762 'O† Budapesti Magyar Királyi Tudományegyetem (*Hungarian Royal University of Budapest*) = 5 4 ~
- 1922 - 49: Pázmány Péter Tudományegyetem (*Pázmány Péter University*)
- 1950 'O† Eötvös Loránd Tudományegyetem (*Eötvös Loránd University*) = — , 4 ~

Az Eötvös Loránd Tudományegyetem Története 1635–1985, Budapest, 1985; Az Eötvös Loránd Tudomány-egyetem Története 1945–1970, Budapest, 1970.

4 ‡ | F — || J 9 Δ L F ≈ " ‡ ↔ x Δ J 9 L ⊕ 9 || B E F % || C Δ B
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 a || a F ≈ A⅜ J 7 F L Mezey István *A Historical Sketch of Hungaro-Japanese Relations* 0825
 ' 0826 , ' ' — , ' " Bródy
 Sándor " 0 — = Japán Ország – A felkelő nap birodalma. *Eredeti japán képekkel, színes térképpel angol, francia és német munkák után*, Pallas, 1904 ' ~
 Baráthosi Balogh Benedek *Dai Nippon I–III*. Gárdonyi Samu Könyv- és Műkereskedése, 1906 (III.
 " — =) ~ "† ' A⅜ Δ ⊗ Kunos Ignác 'O Toyama Koichi " 0
 , — " , † *Nipponföldi mondavilág. Monogatari. Toyama Koichi elRádása*
után, Béta, FRvárosi ny., 1924 ' ' 'O 'P 4 ~ "† 'O† " 0 — ⅜ L F ≥ F " ||
 " 0 5 4 † q̃ , '† " † 'O ' q̃ " || " ‡ | F — || J 9 Δ L F ≈ ,
 ' ↔ x Δ J 9 L ⊕ 9 || B E F % || C Δ B F L , 5 , ∞ A a || a F ≈ A⅜ J 7 F L
 0 !! ' , L L d Δ ≥ W Ω a || ≤ ≠ F ≈ Ligeti Lajos = "
 " 0 † " † Farkas Ildikó, *A magyar-japán kulturális kapcsolatok jellege a két világháború közötti korszakban*, in *Japanese Studies in Hungary – Past and Present*, ELTE Japán-Tanulmányok 1, Budapest, 1996, 21–32.

5 † " , — " " Imaoka Dzsuicsiró
életpályája a magyar-japán kapcsolatok tükrében. (ELTE BTK) 2003 , " 'O 'P 4 ~
 6 ⅜ L F ≥ F " = — Q " † † 'O† 8 5 ' q̃ Q '† " " || q̃ ,
 || 'P — † = q̃ " , 2003 4 5 || ~ 91 ~ " ,
 " = q̃ 0 "† † Q ' ' , = — q̃7 "† †
 "† " q̃ † || 'P† , , ' " 0 , 4 — || 'P† " ~

0 — , *† — — * " 'O' Ω " , „ ⅔ L F ≥ F ∥ — ”
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$$\mathbb{G} \geq \mathbb{F} \approx \leq \sqrt{}$$

, ELTE ” ” 0 , $\mathbb{G} \geq \mathbb{F} \approx \leq \sqrt{} =$, 5 "
 † Σ ∫ ⅔ ∩ , † 4 $\mathbb{G} \geq \mathbb{F} \approx \leq \sqrt{}$, * — , 'P† "
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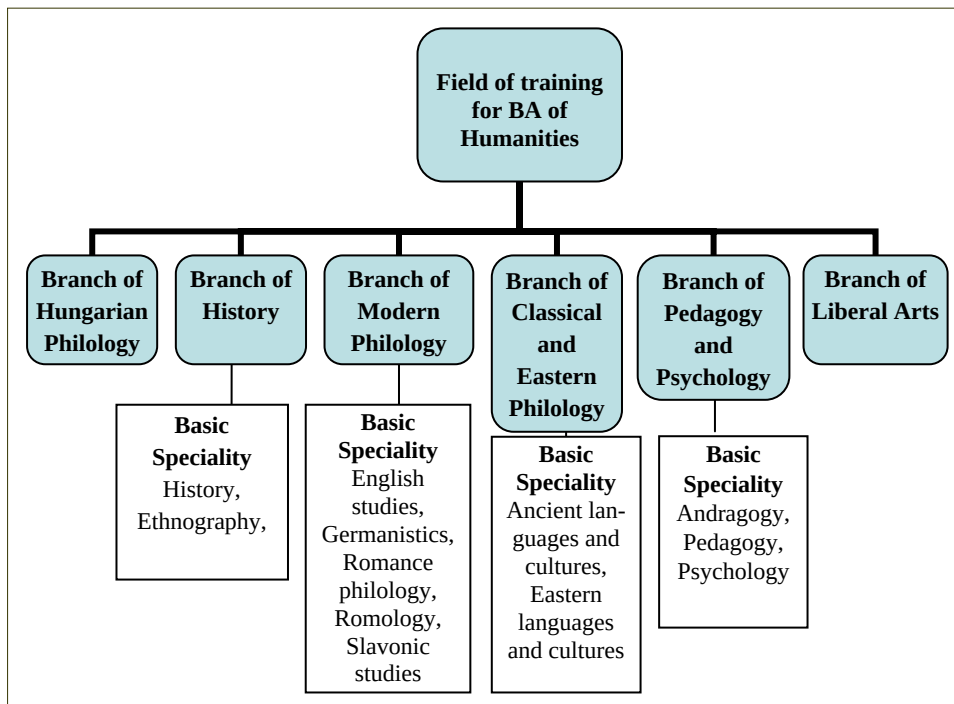
Subject	Activity	Classes	credit
Introductory studies (12 credits, 180 hours)			
Modern Japanese language training 1–2	practice	45 (90 in total)	3 (6)
Introduction to Japanese philology	practice	30	2
Modern Japanese descriptive grammar	practice	30	2
Modern Japanese culture and society	practice	30	2
Basic and specialised studies (94 credits, 1170 hours)			
Modern Japanese language training 3–10	practice	45 (360 in total)	3 (24)
Classics Japanese language training 1–4	practice	30 (120 in total)	2 (8)
Kanbun 1–2	practice	30 (60 in total)	2 (4)
Philology I (linguistics)	lecture	30	3
Philology II (literature)	lecture	30	3
Philology seminar 1–2 (linguistics)	practice	30 (60 in total)	3 (6)
Philology seminar 3–4 (literature)	practice	30 (60 in total)	3 (6)
History and cultural history I–II	lecture	30 (60 in total)	3 (6)
History and cultural history seminar I–IV	practice	30 (120 in total)	3 (12)
Special lectures I–IV	lecture	30 (120 in total)	2 (8)
Special seminars I–IV	practice	30 (120 in total)	3 (12)
Thesis seminar	practice	30	2

⁸ ELTE ”

– 1923: Kelet-ázsiai Nyelvek és Irodalmak Tanszéke (establishment of the Department of East-Asian Languages and Literatures);

– 1986: ⅔ L F ≥ F ∥ ” , ÷ ' 4 ” (Japanese major course in the Department of Chinese and East Asian Studies);

– 1996 – ^ Japán Tanszéki Szakcsoport ~ = — ~ † ' , *
 ‡ ∫ Pts ≤ √ ” § ß F ⅔ ~



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