

2/EH-2 (ii) (Syllabus-2015)

2024

(May/June)

KHASI

(Elective/Honours)

(History of Khasi Literature)

Marks : 75

Time : 3 hours

*The figures in the margin indicate full marks
for the questions*

Jubab ĩa kine ki jingkylli harum (Jied **san** tylli)

1. "Ka pateng 1910 haduh 1920 lah ban khot ka pateng jong ki lai ngut shipara." Batai bniah ĩa u synñiang u bynhei jong kita ki lai ngut shipara. 15
2. Buddien ĩa ka jingroi ka Nobel Khasi naduh ka snem 1960 haduh 1980, da kynthoh de halor ki jait nobel kiba mih ha kine ki snem. 15
3. Pynshongdor ĩa u synñiang jong u F. M. Pugh ha kaba ĩadei bad ka jingpynroi pynsan ĩa ka litereshor Khasi. 15

4. Batai shai ĩa u synñiang ba ratbah jong u Rabon Singh sha ka thoh ka tar Khasi. Kynthoh rah haduh katno u Rabon Singh u la long u nongpyrsad mynsiem ĩa kiwei pat ki nongthoh kiba hadien jong u. $10+5=15$
5. Batai bniah ĩa ka jingroi jingsan jong ka poitri Khasi naduh ka snem 1925 haduh 1940. Kdew kyrpang ĩa ki phang kiba kongsan kiba khaim paw ha kiten ki snem. $7\frac{1}{2}+7\frac{1}{2}=15$
6. Ha ryngkat bad ki jingkynthoh, ñiewtang ĩa ka jingroi jingsan ka thohtah (Prose) Khasi naduh 1920 haduh 1940. 15
7. Batai shai ĩa ki daw kiba la pynlong ĩa u R. S. Lyngdoh ban khot ĩa ki snem 1941 haduh 1960 da ki 'arphew snem shoh lwait'. 15
8. Thoh shai halor u synñiang jong *arngut* na kine harum : $7\frac{1}{2}+7\frac{1}{2}=15$
- (a) Soso Tham
- (b) S. J. Duncan
- (k) B. C. Jyrwa
- (d) H. Elias

★ ★ ★