

Odd Semester, 2020

(Held in March, 2021)

MIZO

(Elective/Honours)

(Contemporary Issues in Mizo Society)

Marks : 75

Time : 3 hours

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

UNIT—I

1. Thlirtuin “Vangpui chhaih tih ang aw” a tih hi engnge a awmzia? Hun dangte aia Favang hun a nawm bik dan leh a hlimawm bik dante, a thu tlawh chhanin thiam takin sawi zau rawh. 5+10=15

Or

Thil Nawi Kan Hmaih Thelh’ tih ziaktuin Mizo khualzin thin te tan zirtur pawimawh tak a sawi te kha tarlang la. Tunlai hunah a la rintlak in i hria em han sawi zau teh. 7+8=15

UNIT—II

2. Harsatna leh Vanduaina te hi a tawktu a zirin a tha in a tha lo thei a ni tih sawifiah la. Vanduaina hi mihring Mize hriat theihna kawng tha ber anih theih dan in zirlai behchhanin sawi bawh rawh. 7+8=15

Or

‘Rih Dil’ hi khawiah nge a awm? Mizoram Dil lian ber a ni em? “Jordan lui chu Mizorama lui lian ber leh sei ber a lo ni ta” tih hi a awmzia chiang takin sawifiah nghal rawh. 3+4+8=15

UNIT—III

3. Kan Zotlang khamrang kara thing zar mawi tak tak te leh nungcha tinreng maite hian engnge zir tur min pek? Khuai lui ral leh turnipui tih hian engnge hailan a tum ber, a thu tlawh chhanin sawi zau rawh. 5+10=15

Or

‘Khawng Chawlhna’ tih ziaktuin, chawlh hun awm lo nun a tih te kha sawi la, ui chawlh a chawlh leh sangha chawlh a chawlh a sawi te kha han sawi ve teh. 8+7=15

UNIT—IV

4. Finn hovin ‘Sisu’ an tih hi a awmzia sawifiah rawh. Tin, Mizo tlawmngaihna hi Sangzuala Pa in “A sir lehlam atanga thlirna” a tih atanga a sawi te kha han sawi chhawng ve teh. 5+10=15

(3)

Or

Lehkhabu pawimawhna leh hlutna te sawi
la. Khawvela hriatna, thiamna, finna leh thu
hlu zawng zawng inchhun khawmna chu
lehkhabu anih dan sawi nghal bawh rawh.
 $5+5+5=15$

UNIT—V

5. Huaisen kan tih hi eng ang mi te nge an
nih? Darchhawn'n huaisen dan dik leh dik
lo a sawi te kha engte nge han sawi
chhawng ve teh. $5+10=15$

Or

Greek hovin 'Pandora' an tih hi a awmzia
sawifiah la. Beidawna leh Beiseina chu.
Hualtungam tawna leh a nupui Keimingite
nupa ang maia inhnaiah tak anga lang,
thlanghra khaikhup ang thawka inperhsan
si an nih dan sawifiah bawh rawh. $5+10=15$

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