

ACE

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SD/145

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10000/120/526R

SD/145

TRG. (INFO COPIES)

MAY 1945 - AP. 1946

1612
1691

COVER I

SUBJECT: British N.C.O. Instructor for Italian F.B.O. Course.

LAND FORCES SUB-COMM, AG. (DHLA)

ED/145

8 Apr 46

TO : GENERAL HEADQUARTERS (C (ED)) 3, CME.

Ref copy of 12 BLU letter AG/40/1347 and associated correspondence att.

1. It is formally requested that Sgt SEAD may be att vice L/Sgt RENNOW at the earliest possible date.
2. It is understood by this HQ that Major OWEN (RA, GHQ) in fact has the matter in hand.

1691

Major General,
M. M. I. A.

Copy to : General Headquarters (RA)

Internal: A

ARCS/man

Action taken - file 200
50/105K

SUBJECT: British N.C.O. Instructor for Italian R.S.O. Course.

12 BRITISH LIAISON UNIT
 for the
 Italian Central Military Schools.
 (Tel: ROME 66318/9)

Ref: AQ/40/1347

5 April 46.

To: G-1 Training

H.Q.

Land Forces Sub Comm.AC (MIA).

1. An Italian R.S.O.'s Course is due to start at CIVITAVECCHIA on 8 April 46, approximate duration - 5 to 7 weeks.

2. All efforts to obtain a suitable British N.C.O. Instructor have broken down.

3. L/Sgt. RENFREW, from 3rd Survey Regt. was attached M.M.I.A. after consultation between R.A. Branch G.H.Q. and British School of Artillery, now disbanding. It was stated that the above-mentioned N.C.O. had instructed on a Battery Surveyor's Course. He states, however, that this is not the case; that he is a flash-spotter with little or no knowledge of Survey and that the N.C.O. who took the Battery Survey Course was a Sgt. SHEAD.

4. Representation has been made to R.A. Branch G.H.Q. for L/Sgt. Renfrew to be replaced by Sgt. Shead. R.A. Branch have asked that the formal request be transmitted via S.D., G.H.Q.

5. 12 B.L.U. has now no N.C.O. Instructor as the only one on the strength has just gone on 'B' Release.

GKA/ah.

Internal.

File.

W. L. L. L.
 Colonel
 Comd. 12 British Liaison Unit for the
 Italian Central Military Schools

189

To: G-1 Training

H.Q.

Land Forces Sub Comm.AC (MMIA).

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4. Representation has been made to R.A. Branch G.H.Q. for L/Sgt. Renfrew to be replaced by Sgt. Smead. R.A. Branch have asked that the formal request be transmitted via S.D., G.H.Q.

5. 12 B.L.U. has now no N.C.O. Instructor as the only one on the strength has just gone on 'B' Release.

GKA/ah.

Internal.

File.

Colonel
Comd. 12 British Liaison Unit for the
Italian Central Military Schools

MMIA -
FILE: RENFREW /45
DATE: 21/4/46

SUBJECT : CENTRI DI ADDESTRAMENTO RESOLUTE -
Nomination of Commanding Officers.

Land Forces Sub Comm. AC,
 (M.M.I.A.), R O M E.
 Tel: 489081 Ext: 380.

A 3008

11 Mar. 46.

TO : List 'B'
 PA to GOC
 Deputy Comd.
 BGS
 Col. A/Q
 GOps & SD
 G (Trg)
File

Ref. this HQ letter A 3008 dated 15 Jan. 46.

The following amendments to the list given in our a/q letter have been received from the Ministry of War.

- Delete Col. LORENZOTTI Giuseppe : Substitute Col. Ptr. t.s.g. ZORZOLI Giuseppe.
- Delete Col. ADABBO Michele : Substitute Col. Ptr. t.s.g. GIORGETTI Lucio.
- Delete Col. GRAMEGNA Carmine : Substitute Col. Ptr. COLLIVA Carlo.

Col. GS
 GSO I (D)
 Dep. G3
 GSO II (SO)
 GSO II (I)
 GSO II (V)
 GSO II (S)
 GSO III (G3A1)
 G (Trg)

JAC Pearce May
 J.A.C. PEARCE, Major,
 For Major-General,
 M.M.I.A.

MMIA - 'G'

FILE: 80/145

DATE: R/12/3.

1009

Subj: CENTRI DI ADDESTRAMENTO RECLUTE -
Nomination of Commanding Officers

Land Forces Sub-Comm, AC.
(M.M.I.A.) ROME.

A 300S

15 Jan '46.

to : List 'B'
PA to GOC
Deputy Comd.
BGS
Col A/Q
GOPS & SD
G (Trg)
File

1068

The following list of nominations made by the Ministry of War in respect of the a/m CAR's is forwarded for your information.

1	TURIN	CAR	Col.Ftr.	(a) r.c.-t.s.g.	ROMANINI Zorzi	Giuseppe
2	GENOA	CAR	Col.Ftr.	(a) r.c.-t.s.g.	VIGLIERO	Renigio
3	MILAN	CAR	T.Col.Ftr.	r.c.-t.s.g.	MAYER CHELLINI	Renato
4	BOLZANO	CAR	Col.Ftr.	r.c.-t.s.g.	NEGRONI	Giorgio
5	UDINE	CAR	Col.ftr.	- t.s.g.	RAVAJOLI	Quinto
6	BOLOGNA	CAR	Col.Ftr.	r.c.- t.s.g.	ADAMO Burterro	Michelo Lucio
7	FIORINCE	CAR	Col.Ftr.	r.c.	FRANCINI COLLINA	Gennino Carlo.
8	ROME	CAR	Col.Ftr.	r.c.-t.s.g.	GATTA	Giovanni
9	BARI	CAR	Col.Ftr.	r.c.-t.s.g.	ROSSETTINI	Vespasiano
10	NAPLES	CAR	Col.Cav.	r.c.-t.s.g.	MAGLIARI GALANTE	Luigi
11	SICILY	CAR	Col.Ftr.	r.c.	LONGO	Francesco

J.A. Pearce, Maj.
for

Major General,
M. M. I. A.

OUTGOING SIGNAL

FROM : MMIA

Date

Time

TO : 3 RIN - MILAN

26

1130 A

UNCLASSIFIED

REF: G.TRG 137

MAJOR CHRISTIE "G" TRG M.M.I.A. ARRIVES BY AIR MILAN
 WEDNESDAY 28 NOV (.) REQUEST TRANSPORT MADE AVAILABLE
 FOR TOUR OF PROPOSED T.T.C. ESTABLISHMENT N. ITALY

1687

PRECEDENCE ROUTINE

AUTHENTICATED

[Signature]
 (C. J. J.)

Internal:

G

A

Q (Two)

G/Tre/33

9/26/61

GSO 1

GSO 2 (Cpa)

GSO 2 (Cpa)

GSO 2 (Cpa)

GSO 2 (Cpa)

GSO 3 (Cpa)

GSO 3 (Cpa)

GSO 3 (Cpa)

c/30

OUTGOING SIGNAL

FROM : ITALIA

Date

Time

TO : G.H.Q. FOR G3(TRG) BR

26 1020 A

UNCLASSIFIED

REF: G.TRG 136

CONFERENCE WILL BE HELD AT H.M.I.A. ON SATURDAY DEC 1
 AT 1000 HRS (.) MAIN SUBJECT QUOTE ARMS AND EQUIPMENT
 REQUIRED FOR T.T.C. AND CERTAIN SCHOOLS ITALIAN ARMY
 UNQUOTE (.) REQUEST REF TRG G H Q ATTEND (.)
 ACK IF AVAILABLE *To ATTEND*

1086

GSO 1

GSO 2 (G3)

GSO 2 (G3)

GSO 2 (G3)

GSO 2 (G3)

GSO 3 (SD)

GSO 3 (G3)

GSO 3 (G3)

PRECEDENCE ROUTINE

AUTHENTICATED

SD/145

Interd G - RE - G (Two) -
 RELE - G/arg/4

R/26/11

HQ MIA
File RE/11/2
25 Oct 45

TO : G(Trg)

Copy to : G(3D)
Q

Reference the Minutes of the Conference held on
22 Oct (G/Trg/L of 23 Oct).

1. Ref para 4 (c).

I visited the PIVRALATA Barracks, near Rome on 23 Oct. They are at present occupied by 56 Rest Camp. The buildings are in good repair and could hold about 4000 men; there is no suitable "square" or training ground in the immediate vicinity; covered garage accommodation exists for some 20 vehicles and includes a building suitable for a small workshop.

The site is not suitable for the Italian Mgr School.

2. Ref para 4 (f)

From a conversation on 24 Oct with Gen. CORNELLESA -
Mgr Offr ROME Territorial Command, the situation regarding the
water supply at CESAIO is as follows:-

- (a) 2600 galls per day is pumped from the Paolo water main which takes water from Lake BRACCIANO to ROME.
- (b) A further 4500-5000 galls per day is pumped from various wells in the area. The output of these is likely to increase after some rain.
- (c) Another well with a small output will be in operation in a few days time when the pump is repaired.
- (d) The Medical Directorate of the ROME Terr. Command state that the water supply as above is fit for drinking.
- (e) Various schemes for the improvement of the water supply are under consideration.

3. Other accommodation.

The following information was obtained from ROME Terr. Command:-

- (a) At SPOLINO. Caserma GARIBOLDI formerly Reserve Officers School. In good condition: will hold about 1500.

- (b) At RIETI. Caserma V. Emanuele II formerly an Italian Air

I visited the PIMRALATA barracks, near Rome on 23 Oct. They are at present occupied by 56 Rest Camp. The buildings are in good repair and could hold about 4000 men; there is no suitable "square" or training ground in the immediate vicinity; covered garage accommodation exists for some 20 vehicles and includes a building suitable for a small workshop.

The site is not suitable for the Italian Eng School.

2. Ref para 4 (f)

From a conversation on 24 Oct with Gen. **CONTALISSA** - Engr Offr ROME Territorial Command, the situation regarding the water supply at CESSANO is as follows:-

- (a) 2600 galls per day is pumped from the Paolo water main which takes water from Lake BRACCIANO to ROME.
- (b) A further 4500-5000 galls per day is pumped from various wells in the area. The output of these is likely to increase after some rain.
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3. Other accommodation.

The following information was obtained from ROME Terr. Command:-

- (a) At SPOLERO. Caserma GARIBOLDI formerly Reserve Officers School. In good condition; will hold about 1500.
- (b) At RIETI. Caserma V. Emanuele II formerly an Italian Air Force barracks. In good condition; will hold about 1800.
- (c) At TIVOLI. (i) Caserma S. Theresa: damaged by air attack. Will hold about 200 men.
(ii) Caserma Brignone and Cas. V. Emanuele II: unusable owing to war damage.
(iii) Cas. Piave. Now used as a civil hospital.

Reception
S.O.R.R.
M.M.I.A.

DATE: 18/25/10

6301
6302 (Qm)
6302 (SD)
6302 (SD)
6302 (SD)
6302 (SD)
6302 (SD)
6302 (SD)
6302 (SD)

File: C/119/4.

MINUTES OF A CONFERENCE HELD AT MMIA ON 22 OCTOBER, 1945.

PRESIDENT

M.M.I.L.

Major. W.L. MEDLAM (G II TEC)
 Lt. Col. W.H.M. NIXON A.F.S.T.
 Major. R.C. COPPSTONE S.O.P.E.

P' BL & TU.

Col. L.H. MACKAY O.B.E.
 Major. W.L. PRICE
 Major. L.W. BRADLEY

G.H.Q.

Lt. Col. F.R. St.P. BUNBURY

ACTION

TRAINING OF INSTRUCTORS.1. Training state(a) Under training:

130 officers and 360 ORs. 4223 COM

(b) To be trained at S.I.V.A.

40 officers of Bn Comd Rank
 120 officers of Coy Comd Rank

(c) To be trained at Inf School

470 officers of Pl Comd Rank
 890 Senior NCOs
 1050 Junior NCOs

(d) Special Art. Instructors being trained - 160.
Special Genic Instructors being trained - 160.

All to be trained by 20 Dec 45. The anticipated wastage may be as high as 12%.

2. Transport

(a) Italian sources are supplying the 13 load carrying vehicles requested by R.I.O.

(b) R.A.L.C. are replacing the R.L.R. vehicles and making shortages up to W.I.

(c) Diesel or Derv must immediately be made available for the 13 vehicles mentioned in para 2 (a) above.

P' BL & TU to inform S & T MMIA of likely future requirements.

(d) The petrol situation may become serious due to the much increased area in which R.F.A. now operates.

P' BL & TU to inform S & T MMIA of likely future requirements.

3. Training Equipment and Publications

(a) British translated manuals etc.

G.TIG

100

30/14
 11/24/10

S&T MMIA
 P' BL & TU
 S&T MMIA
 P' BL & TU

TRAINING OF INSTRUCTORS.1. Training state(a) Under training:

130 officers and 360 ORs. 600 3 (30)

(b) To be trained at S.I.V.A.40 officers of Ba Comd Rank
120 officers of Coy Comd Rank(c) To be trained at Inf School470 officers of Pl Comd Rank
890 Senior NCOs
1050 Junior NCOs(d) Special Art. Instructors being trained - 180.
Special Genic Instructors being trained - 150.

All to be trained by 20 Dec 45. The anticipated wastage may be as high as 42%.

2. Transport

(a) Italian sources are supplying the 13 load carrying vehicles requested by R.T.C.

(b) R.A.I.C. are replacing the B.L.R. vehicles and making shortages up to W.E.

(c) Diesel or Dery must immediately be made available for the 13 vehicles mentioned in para 2 (c) above.

(d) BL & TU to inform S & T MILA of likely future requirements.

(e) The petrol situation may become serious due to the much increased area in which R.T.C. now operates.

(f) BL & TU to inform S & T MILA of likely future requirements.

3. Training Equipment and Publications(a) British translated manuals etc.

A shortage has been anticipated and instructions issued to the Ministry of War to keep stocks up to likely demand.

(b) British Weapons.

PIAT and 2" Mortar are needed now.

Maj. PRICE will furnish figures of future needs to MILA, based on MILA forecast of numbers to be trained.

.....2/

ACTION

1001

80/141
11/24/10S&T MILA
101 BL & TUS&T MILA
101 BL & TU

G TRG

G TRG
101 BL & TU

- 2 -

(c) Equipment

No great difficulty is likely to arise in the provision of equipment necessary.

MMLA and 'P' BL & TU will supply a forecast of figures to I.F.H.Q.

(d) Transport at R.T.C. does not leave much free for collection of stores etc. at distances from CESANO.

MMLA to investigate possibility of delivery of all stores by rail (rather than collection by R.T.C.)

(e) Blackboards are in very short supply. MMLA will investigate sources and try to increase the issue.

(f) Sports Kit:

The need is undiminished, but kit is in very short supply. Some kit might be made available for purchase through British Welfare channels.

MMLA will continue its efforts to produce this kit.

(g) British Pamphlets:

MMLA will supply copies of RASC training pamphlets.

4. ACCOMMODATION.

(a) Gunnery. Will occupy both Bks at BRACCIANO.

(b) Signals. Piestrolato Bks, ROME to be investigated.

(c) Engineers. A Bks will be sought, perhaps near TERNI.

Should nothing suitable be found Piestrolato Bks could accommodate both Sappers and Signals. Aurelia Bks at CIVITAVECCHIA is still up our sleeve and could be used if absolutely necessary.

(d) S.I.V.A.

The R.A.C.F.D. at RUFFI would be ideal for this, and could include the Police and P.T. Schools. MMLA to investigate.

(e) Roads inside R.T.C. are much in need. R.A.A.C. refuse to sanction their construction.

MMLA to take up the matter of roads and drill squares.

(f) The water situation at CESANO becomes worse and worse. Drinking water is carried from ROME as practically none is available at CESANO. MMLA S.O.R.E. will investigate.

(g) Workshops.

These to be situated in the Gas Factory when it has been cleared.

G TRG
'P' BL & TU

'Q' MMLA
'P' BL & TU

'Q' MMLA

G TRG

G TRG

S.O.R.E.
MMLA

S.O.R.E.
MMLA

G TRG

G TRG
'Q' MMLA

S.O.R.E.
MMLA

'P' BL & TU

short supply. Some kit might be made available for purchase through British Welfare channels. MMIA will continue its efforts to produce this kit.

- (g) British Pamphlets:
MMIA will supply copies of RASC training pamphlets. G TRG

4. ACCOMMODATION.

- (a) Gunners. Will occupy both Bks at PRACCIANO. S.O.R.E. 1883
MMIA
- (b) Signals. Pietrolato Bks, ROME to be investigated. S.O.R.E.
MMIA
- (c) Engineers. A Bks will be sought, perhaps near TERNI.

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- (d) S.I.V.A.

The R.A.C.T.F. at RIVET would be ideal for this, and could include the Police and P.T. Schools. MMIA to investigate.

- (e) Roads inside R.T.C. are much in need. R.A.A.C. refuse to sanction their construction.

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- (f) The water situation at CESANO becomes worse and worse. Drinking water is carried from ROME as practically none is available at CESANO. MMIA S.O.R.E. will investigate.

- (g) Workshops.

These to be situated in the Gas Factory when it has been cleared. 'T' RL & TU

5. SERVICES TRAINING.

Mostly by apprenticeship method, but Automobiliens will require a Driving School separate from the R.T.C. They hope to find good accommodation at CERCIGNOLA. S & T
'Q' MMIA

D.A.P. Ser.

Major ANDREWS has left and his replacement urgently required. MMIA to act. S & T
'A' MMIA

.....3/

- 3 -

6. ITALIAN SCHOOLS.

Commanders of B & M School and Meek School considered inefficient. 'F' BL & TU to report on these officers to MMIA who will take action.

W. H. Coffey
for Lt. Col. *W. H. Coffey*
G.S.

23 Oct 45.

DISTRIBUTION:

'F' BL & TU, CESANO
Lt. Col. BUNBURY CHQ.

INTERNAL:

MA to COC (1)
Col A/Q (1)
G OPS & SD (2)
G TRG (2)
A (1)
Q (2)
ING (1)
X (1)
S&T (1)
File G/TRG/L.

103

CJD

PROGRESS REPORT No 6.**SECRET**

'G' Training Unit to the Italian Army
C. M. F.

Ref BTU/A.1/429, 0501

1 June 45.

BT
(2)

LAND FORCES SUB COM (AC) MILIA Trg Branch. (3) (7)

BT EUU INTO ICE.

Herewith report for the month of May 45.

GENERAL PROGRESS.

1.

(a)

Although much still remains to be done the general progress of training continues to be satisfactory and shows improvement. The main interferences with training during the past month have been the tendency to general relaxation since the end of the war in Europe, increase in leave including the North part of Italy and the demobilisation of the men over 30 age group, latter particularly affecting some of the more experienced instructors. However, the standard of instruction shows to considerable improvement and generally more is being done to make training more instructive and realistic. During the past month a considerable amount of training equipment and Italian instructors have been loaned to the Garibaldi Regiment and the training arrangements for them arranged by DIT have been carried out on British weapons and equipment.

(b)

No 1 Regt.

The training and general administration of the Regiment continues to improve and is making good progress. If a little more interest was shown by the Italian Senior Officers this Regiment could be further improved.

(c)

No 2 Regt.

The new Regimental Commander is gradually producing better results, but this Regiment appears to be burdened with some inefficient officers who, it is hoped, will be replaced. The standard reached at present is not so good as No 1 Regiment but shows recent progress and is improving.

(d)

Infantry School.

This School is very satisfactory and has developed first rate. A great amount of interest is shown by all students and training efficiently laid on.

Herewith report for the month of May 45.

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(b) No 1 Regt.

The training and general administration of the Regiment continues to improve and is making good progress. If a little more interest was shown by the Italian Senior Officers this Regiment could be further improved.

(c) No 2 Regt.

The new Regimental Commander is gradually producing better results, but this Regiment appears to be burdened with some inefficient officers who, it is hoped, will be replaced. The standard reached at present is not so good as No 1 Regiment but shows recent progress and is improving.

(d) Infantry School,

This School is very satisfactory and has developed first rate instruction. A great amount of interest is shown by all students and the courses well organised and training efficiently laid on. The only course which suffered from badly chosen students was the Snipers Course.

(e) Infantry Specialist Training School.

The arrangements made for Specialist Training are now producing good results. All types of training have made good progress and reinforcements of all are available.

3-in Mortar Training. The previous weaknesses have been improved by a change of instructors, and training is satisfactory.

MMIA 'C'

FILE: 58/45

DATE: 5/6

...../2.

- 2 -

(e) Continued.

Carrions. How working well. Out of 69 men under training 67 were found to be satisfactory. Maintenance difficulties have been partly overcome by obtaining a further small supply of tools and the workshop is beginning to function well.

Anti-Aircraft Gun. Repositioned satisfactorily and the students have a miniature range for scale shooting at present being constructed. Results from recent firing live ammunition were excellent.

Mines Course. Considerable interest being shown and a good standard of instruction. Recently a larger selection of mines have been obtained.

Physical Training. A PT course for instructors now in progress. There more interest now being shown in PT - particularly since the "Tough Exercises" Team gave a 2 hour demonstration to the whole Centre which was very well received.

Signals. The Signals Course commenced last month continues to make good progress.

Hygiene School. Due to unforeseen difficulties the Hygiene School for Staff Officers and WOAs did not start until the beginning of June but the course is well arranged and under direct supervision of the Senior WO here. The supervising officer is keen and should do well.

(F) No 3 Regt.

1000

Bad administration continues to upset good training. Much has been done to improve general conditions and the accommodation problem is not so acute but the whole question has again been taken up with the Italian HQ and drastic action explained. There is some improvement over last month.

(2) Signal School.

This school is well organized and efficiently run, progress has been maintained and a lot has been done to obtain punctuality and the maximum use of lesson time. In this respect officers have set a good example. A system of teaching all aspects of necessities to the Centre has produced a number of capable students for the school and although still not working to maximum capacity of 500, this can be adjusted as soon as accommodation becomes available. Workmen are still in one half of the Signal buildings.

(12) Hygiene Training.

The state of the training is now being accepted by the Italian HQ and the standard of their instruction is not poor. (Satisfied) and training especially in the Specialist School is progressing but does not instil

Watch for this
month
there is accounts
from students
available

Physical Training A PT course for instructors now in progress. We have interest now being shown in PT - particularly since the "Tough Western" film gave a 2 hour demonstration to the whole Centre which was very well received.

Signals The Signal Course commenced last month continues to make good progress.

Hygiene School Due to unforeseen difficulties the Hygiene School for Unit Officers and NCOs did not start until the beginning of June but the course is well arranged and under direct supervision of the Senior HQ here. The supervising officer is keen and should do well.

(2) No 3 Regt.

Bad administration continues to upset good training. Much has been done to improve general conditions and the accommodation problem is not so acute but the whole question has again been taken up with the Station HQ and drastic action explained. There is some improvement over last month.

(2) Signal School.

This school is well organized and efficiently run, progress has been made and a lot has been done to obtain punctuality and the maximum use of lesson time. In this respect officers have not a good example. A system of sorting all lessons of records to the school has produced a number of suitable students for the school and although still not working to a high standard of 500, this can be adjusted as soon as accommodation becomes available. Workmen are still in the half of the Signal buildings.

(iii) Engineer Training

The new of the training is now being accepted by the technical staff and the standard of their instruction is not poor. Handwritten notes are being especially in the Specialist School as progressing but does not instill confidence in the students who are allowed to ignore safety precautions and will run away from a lighted charge. Lack of basic discipline accounts for the major criticism. A policy of giving preference to training an inferior first as a solution, and secondly as an Engineer has been instituted as opposed to the reverse which was necessary previously due to the urgent need for Sappers. Drill and PT are receiving more attention and special lectures and schemes for officers have been introduced.

...../3.

1000

*Watch for the
there is a
no 2 accounts
than speaks
available*

- 3 -

Continued.(E) Schools.(i) Provost School.

General progress continues. The main problem is the difficulty of obtaining students at the right time, this is largely due to the Gruppi not releasing their students as we require them, but a pool of 50 Carabinieri has been formed fully equipped and trained and in future may group sending in Carabinieri for training can if necessary obtain replacements at once.

The Italian Provost Section are now fully trained and up to strength, carrying out their work at the Centre most efficiently. Lack of transport, with over 90% of the vehicles requiring attention makes both work and training difficult.

(ii) Mechanics School.

As reported last month considerable difficulty has been experienced in obtaining suitable students for the various courses; in fact the result for the recent course assembled is very discouraging. (See para 2 (a); (v)). Of the numbers sent in by the Gruppi few only were suitable and no Vehicle Mechanics or Armourers are at present under training. When it is considered what a great deal of work and British equipment has been put into the preparation and organisation of this School, and the present results, the whole question has been taken up with ~~him~~ *it is* and it is hoped this will be effective. In addition to this difficulty of obtaining students, recently the over 30 ago group were demobilised, a large number of trained instructors have gone adding such complications that until further instructors can be found this School cannot function efficiently. As the Italian D & M School at TURIN recently closed all their instructors under 30 will be made available but the outlook is not good, instructors must be found if the School is to work.

(iii) Driving and Maintenance School.

Training continues to progress but has been greatly hampered by the acute shortage of vehicles and equipment. Fifteen 3 Ton vehicles have been certified M&M and are being evacuated. Of the remaining 86 vehicles 40 are VOR in workshops awaiting workshops attention. The balance of 46 vehicles is inadequate for the thorough training of the designed target of 400 pupils. Twenty five class V vehicles have now arrived from THAI which will greatly alleviate the situation and will show a general improvement over the first course where an average of 20 vehicles a day only were available for road training. The question of a workshop for the Centre has

(ii) Mechanics School.

As reported last month considerable difficulty has been experienced in obtaining suitable students for the various courses; in fact the result for the recent course assembled is very discouraging. (See para 2 (a); (v)). Of the numbers sent in by the Gruppi few only were suitable and no Vehicle Mechanics or Armourers are at present under training. When it is considered what a great deal of work and British equipment has been put into the preparation and organisation of this School, and the present results, the whole question has been taken up with MILA and it is hoped this will be effective. In addition to this difficulty of obtaining students, recently the over 30 age group were demobilised, a large number of trained instructors have gone adding such complications that until further instructors can be found this School cannot function efficiently. As the Italian D & M School at TRIMI recently closed all their Instructors under 30 will be made available but the outlook is not good, instructors must be found if the School is to work.

(iii) Driving and Maintenance School.

Training continues to progress but has been greatly hampered by the acute shortage of vehicles and equipment. Fifteen 3 Ton vehicles have been certified IIR and are being evacuated. Of the remaining 86 vehicles 40 are WOP in workshops awaiting workshops attention. The balance of 46 vehicles is inadequate for the thorough training of the designed target of 400 pupils. Twenty five class V vehicles have now arrived from TRIMI which will greatly alleviate the situation and will show a general improvement over the first course where an average of 20 vehicles a day only were available for road training. The question of a workshop for the Centre has continually been taken up with MILA and is now in progress of forming, this should help, as maintaining class V vehicles with Italian driving and the state of the roads here is a problem.

(h) SIVA (Scuola Istruttori Varie Armi) All Arms Instructors School,

- (1) The second course finishes this week end. Results are good and progress continues in every respect. The standard of instruction has improved including use of "The New Methods" and generally discussion and instruction are developing well.

- 4 -

1. (h) Continued.

(ii) The Tactical School moved into its new premises for this Course and is now getting that exchange of ideas and experience so valued at CUTC. The standard of instruction is improving with experience and students are most enthusiastic in their interest. A number of Senior Italian Officers have visited the School.

(iii) The Weapon Training School, having overcome its teaching troubles has developed well and the standard of instruction continues to make progress. The School is being supervised by Sgt BAINES, who was at CUTC.

(iv) The School of Administration is running two courses, one for Officers and one for Senior WCOs and an interesting syllabus has included visits to British Establishments in Rome. The third week of the course is spent on Hygiene as the School of Hygiene is still only partly functioning but it is hoped will start the full course next session.

(v) The School of Hygiene is being planned to take courses in General Hygiene also Water Duties. The Model Ground from CUTC has been installed and for the next session it is hoped to run at least three courses. The Instructors have all been trained at CUTC and are keen and enthusiastic.

2. COURSES.

(a) Courses run during the month.

(i) Infantry School.

- (a) Tactical and Platoon Weapons Course. The course of 80 students has just been completed. Students were keen and the course successful.
- (b) 2-in Mortar Course. Forty students just completed. This course suffered rather from lack of good instructors but fair progress was made.
- (c) 6-in Anti Tank Gun Course. Thirty students just completed. Very good results.
- (d) Mines Course. Twenty students just completed. Very good results. The Mines Museum is well laid out.
- (e) Sniper Course. Difficulty with the selection of students but this should be overcome in the future as a more thorough system of testing has been initiated.
- (f) Physical Training Course. A short course for WCO Unit Instructors has produced good results.

(ii) Signals School.

1074

2.

COURSES.

(a) Courses run during the month.

(i) Infantry School.

1878

(a) Tactical and Platoon Weapons Course. The course of 30 students has just been completed. Students were keen and the course successful.(b) 2-in Mortar Course. Forty students just completed. This course suffered rather from lack of good instructors but fair progress was made.(c) Anti Tank Gun Course. Thirty students just completed. Very good results.(d) Mines Course. Twenty students just completed. Very good results. The Mines Museum is well laid out.(e) Snipers Course. Difficulty with the selection of students but this should be overcome in the future as a more thorough system of testing has been initiated.(f) Physical Training Course. A short course for NCO Unit Instructors has produced good results.

(ii) Signals School.

See Appendix "A" attached.

...../5.

as the School of Hygiene is still only partly functioning but it is hoped will start the full course next session.

(v) The School of Hygiene is being planned to take courses in General Hygiene also Water Duties. The Model Ground from GTC has been installed and for the next session it is hoped to run at least three courses. The Instructors have all been trained at GTC and are keen and enthusiastic.

- 5 -

2. (a) Continued.(iii) Engineer Training.

Due to the end of the war the course planned for Engineer Specialist Training with an intake from the Gruppo 1st Unit take place and is temporarily with-held. This course could be laid on if students are forth-coming.

(iv) Provost School.

Course No 2 Provost Training Course did not commence until 28 May due to the delay in obtaining students. It is proceeding satisfactorily.

Course No 2 Regimental Police also commenced 28 May. In the meantime training of the pool and Carabinieri from this Centre has been well in hand.

(v) Mechanics School.

The following students commenced on 20 May - the delay in starting was due to the delay in students arriving.

	Capacity of School	At Present Attending.
Driver Mechanics	144	106
Armourers	8	NIL
Vehicle Mechanics	90	NIL
Gun Fitters	28	11

Of the 270 students who were ordered for these courses 167 duly arrived, 50 were returned to Unit after testing and a further 50 after 7 days working as unsuitable.

(vi) Driving and Maintenance School.

The first four weeks course due to finish on 5 May was extended for a further two weeks - due to students not having reached the required standard through lack of training vehicles. Of the 249 students attending, the final results were as follows :-

Passed as Drivers i/c	132
To continue on next course	17
Unsuitable	50
Total	249

1077

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Course No 2 Regimental Police also commenced 28 May. In the meantime training of the pool and Carabinieri from this Centre has been well in hand.

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The following students commenced on 20 May - the delay in starting was due to the delay in students arriving.

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(vi) Driving and Maintenance School.

The first four weeks course due to finish on 5 May was extended for a further two weeks - due to students not having reached the required standard through lack of training vehicles. Of the 249 students attending, the final results were as follows :-

Passed as Drivers i/c	182
To continue on next course	17
Unsuitable	50
Total	249

Of the 182 who passed 41 have been posted to the strength as Instructors, 24 to the new No 3 CF Company (at present forming and being trained at this Centre), the balance to their Units here.

The second course commenced on 19 May with a total of 200 students - this will be a five weeks course.

...../6.

- 6 -

2. (c) Continued.

(vii) SIVA All Arms Instructors School.

Col/Maj Capt/Lt NOOs,Tactical Wing.

Senior Officers)	6	23
and Coy Comds)		
Junior Leaders		18

Weapon Training Wing.

Platoon Weapons	18	21
3-in Mortar	9	9
6 pr A Tk	9	8
Snipers	5	7

Administration Wing.

1	8
Senior	15
Junior	12

7	105	57
---	-----	----

Returned to Unit - 4 Officers, 5 NOOs.

(b) Courses projected for the next two months.(i) Infantry School.

The Infantry School has been closed for a break of 14 days in order to carry out structural improvements and to re-organise. Commencing in the middle of the month the following will continue :-

Mines Tactical Course	80 students	3 Weeks.
Anti Tank 6 pr	40	"
3-in Mortar	40	"
Mines Course	20	"
Snipers	10	"

(ii) Infantry Specialist Training.

Existing arrangements to continue.
3-in Mortar, 6 pr, Signals, Carriers and Mines.

(iii) Signals School.

See Appendix "A" attached.

(iv) Engineer Training.

The courses projected for the Group will be commenced as soon as conditions and accommodation are suitable.

(v) Provost School.

Administration Wing.

1	8	
Senior	15	12
Junior		
7	105	57

Returned to Unit - 4 Officers, 5 NOCs.

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The Infantry School has been closed for a break of 14 days in order to carry out structural improvements and to re-organise. Commencing in the middle of the month the following will continue :-

Mines Tactical Course	80 students	3 Weeks.
Anti Tank 6 pr	40	"
3-in Mortar	40	"
Mines Course	20	"
Snipers	10	"

1976

(ii) Infantry Specialist Training.

Existing arrangements to continue.
3-in Mortar, 6 pr, Signals, Carriers and Mines.

(iii) Signals School.

See Appendix "A" attached.

(iv) Engineer Training.

The courses projected for the Group will be commenced as soon as conditions and accommodation are suitable.

(v) Provost School.

See Appendix "C" attached.

(vi) Mechanics School.

See Appendix "D" attached.

(vii) Driving and Maintenance School.

See Appendix "E" attached.

...../7.

- 7 -

2. (b) Continued.(viii) SIVV All Arms Instructors School.

In order to give the Instructional Staff leave in the North of Italy, as the majority came from that area, SIVV will not re-open until 18 June. Also it has been found necessary to increase the duration of all courses to four weeks, so few students arrive with any real knowledge of British equipment or methods and extra time is required to start on a slightly lower level. Also, the extra time will give more instruction in administration, and improvement of general training. See Appendix "g" attached.

(c) Numbers from Combat Groups attending courses during May.(i) Provost School.

10 Officers, 50 ORs.

(ii) Mechanics School.

167 ORs arrived.

56 Remained under instruction.

(iii) SIVV All Arms Instructors School.

99 Officers and NCOs.

(d) Syllabus and Programmes of projected Courses.(i) Signals School.

See Appendix "A" attached.

(ii) Engineer Training.

See Appendix "G" attached.

(iii) Provost School.

See Appendix "D" attached.

(iv) Mechanics School.

See Appendix "F" attached.

(v) Driving and Maintenance School.

1875

(c) Numbers from Combat Groups attending courses during May.

- (i) Provost School.
10 Officers, 50 ORs.
- (ii) Mechanics School.
167 ORs arrived.
56 Remained under instruction.
- (iii) SIVA All Arms Instructors School.
99 Officers and NCOs.

1075

(a) Syllabus and Programmes of projected Courses.

- (i) Signals School.
See Appendix "I" attached.
- (ii) Engineer Training.
See Appendix "C" attached.
- (iii) Provost School.
See Appendix "D" attached.
- (iv) Mechanics School.
See Appendix "E" attached.
- (v) Driving and Maintenance School.
See Appendix "F" attached.
- (vi) SIVA All Arms Instructors School.
See Appendix "G" attached.

...../8.

- 8 -

2.

Continued.

(c) Number of Personnel from ITC attending Courses at British or Italian Establishments and the nature of the course.

	6 Offrs	16 ORs	12 ORs
(i) Hygiene Course.			
(ii) Technical Storeman LT	2 Offrs		
(iii) Photo Intelligence.	8 Offrs		
(iv) Gun Fitters			

NUMBERS HELD.

(a) Weekly Intake.

Week ending	5 May	12 "	19 "	26 "
	-	-	-	-

(b) Reinforcements Despatched.

Arm	May 5	May 12	May 19	May 26
Infantry	48	196	150	543
Artillery	-	-	-	-
Engineers (LC Sigs)	-	-	33	44
Other Arms	-	-	-	-
Total	48	196	183	606

(c) Reinforcements held at 20 May 45.

(N.D. Strength figures are only available fortnightly from ITC).

Arm	Posted Strength	Parade Strength
Infantry	5,504	3,569
Artillery	1,585	1,106
Engineers (Incl Sigs)	1,244	824
Other Arms	1,652	973
Totals.	9,932	6,472

Week ending 5 May 161
 " " 12 " 1,155
 " " 19 " 626
 " " 26 " 157

(b) Reinforcements Despatched.

Arm	May 5	May 12	May 19	May 26
Infantry	18	196	150	543
Artillery	-	-	-	-
Engineers (IG Sigs)	-	-	33	44
Other arms	-	-	-	107
Total	18	196	183	606

(c) Reinforcements held at 20 May 45.

(M.D. Strength figures are only available fortnightly from ITC).

Arm	Posted Strength	Parade Strength
Infantry	5,504	3,569
Artillery	1,585	1,106
Engineers (Incl Sigs)	1,211	824
Other arms	1,632	973
Totals.	9,932	6,472

...../9.

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INSTRUCTIONAL STAFF (Italian)

(a) No 1 and 2 Regts.

(i) Deficiencies against ME.

The process of improving Instructors continues. Numbers on establishment are filled.

(ii) Standard of Instruction.

Satisfactory and improving.

(b) Signals School.

(i) Deficiencies against ME.

ME complete.

(ii) Standard of Instruction.

Good, showing much improvement with experience and teaching new methods.

(c) Engineer Training.

(i) Deficiencies against ME.

ME complete.

(ii) Standard of Instruction.

Satisfactory and improving.

(d) Provost School.

(i) Deficiencies against ME.

ME complete.

(ii) Standard of Instruction.

Very good.

(e) Mechanics School.

(i) Deficiencies against ME.

Of the following :-

Vehicle Mechanic Instructors
Army Mechanic Instructors

12
21

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1073

- (i) Deficiencies against VE.
VE complete.
- (ii) Standard of Instruction.
 Good, showing much improvement with experience and teaching new methods.
- (o) Engineer Training.
- (i) Deficiencies against VE.
VE complete.
- (ii) Standard of Instruction.
 Satisfactory and improving.

- (d) Protest School.
- (i) Deficiencies against VE.
VE complete.
- (ii) Standard of Instruction.
 Very good.

(e) Mechanics School.

- (i) Deficiencies against VE.

Of the following :-

Vehicle Mechanic Instructors	12
Driver Mechanic Instructors	24
Armourers	1
Gun Fitters	3
	<u>37</u>

Five (5) only are left now that the over age 30's group have been demobilised, but as stated earlier in this report it is hoped to find some Instructors from the School at TRANI.

...../10.

- 10 -

4.

(e) Continued.

(ii) Standard of Instruction.
Good and improving.

(f) Driving and Maintenance School.

(i) Deficiencies against WE.
WE is complete.

(ii) Standard of Instruction.

Satisfactory. Many of the recently made Instructors still lack the full technical ability necessary.

(g) SIVA All Arms Instructors School.

(i) Deficiencies against WE.

Tactical Wing
Weapon Training Wing
Administration Wing

4 Officers.
10 NCOs
2 Officers.

These deficiencies can only be filled as suitable Instructors are found from the courses. A number will be forth-coming from the course finishing this week, and already the War Ministry have given an assurance that any Instructors we ask to be retained from the Gruppi will be allowed.

(ii) Standard of Instruction.

A general improvement over the last course as experience increases. Any tendency to lay the law down too rigidly has been checked by the presence of the more experienced Officers from the Gruppi.

5.

TRAINING EQUIPMENT.

(a) The situation of training equipment remains very satisfactory. The Italian Training HQ now keep all records and demand for Stores to this office. Although the Italian Officers were carefully trained and helped by Captain SCHUBERT (G30 III) before he left to take up his new appointment, they still have great difficulty in identifying stores and are rather confused in their ideas of keeping records.

(b) Detailed Statement of Controlled Stores received during the Month.
See Appendix "H" attached.

(c) Details of Deficiencies of Outstanding Urgency.

is complete.

(ii) Standard of Instruction.

Satisfactory. Many of the recently made instructors still lack the full technical ability necessary.

(x) SIVA All Arms Instructors School.

(i) Deficiencies against IE.

Tactical Wing
Weapon Training Wing
Administration Wing

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10 NCOs
2 Officers.

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5.

TRAINING EQUIPMENT.

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The Italian Training HQ now keep all records and demand for Stores to this office. Although the Italian Officers were carefully trained and helped by Captain SEETHURST (GSO III) before he left to take up his new appointment, they still have great difficulty in identifying stores and are rather confused in their ideas of keeping records.

(b) Detailed Statement of Controlled Stores received during the Month.

See Appendix "H" attached.

(c) Details of Deficiencies of Outstanding Urgency.

The main items of equipment having been received, there are no really outstanding items.

...../11.

- 14 -

ADMINISTRATION.

(a) Accommodation.

(i) No 1 and 2 Regiments.

Some improvements are still required to buildings, particularly to No 2 Regiment. After five months not one barracks man has a proper door or window.

(ii) No 3 Regiment.

(a) Signals School.

After again taking up the building problem thoroughly with the Italian HQ the Main School block is almost finished and the accommodation building is going well. The whole place is still littered with sleeping Italian weapons and building materials.

(b) Engineer Training.

Accommodation improved.

(iii) Provost School.

The new block added has improved the previously cramped quarters.

(iv) Mechanics School.

No accommodation difficulties. Accommodation good.

(v) Driver Mechanics School.

Good accommodation.

(vi) Signal Arms Instructors School.

A considerable improvement over the first course. The huts originally intended for the IT Wing were not completed in time to commence the course but will now be used for the Administration Company. IT Wing is well accommodated.

NOTE:-

Since taking up the whole question of accommodation with the Italian War Ministry improvements have been made but there is still a lot of work on hand to be completed and their progress is appalling slow.

(b) Hygiene.

Hygiene is slowly improving. The main trouble is that the

1071

are again taking up the Italian by the Motor School thoroughly with the Italian by the accommodation building block is almost finished and the accommodation building is going well. The whole place is still better than the old Italian quarters and building materials.

(b) Hygiene Building
accommodation improved.

(iii) Motor School.
The new block added has improved the previously cramped quarters.

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(iv) Mechanics School.
No accommodation difficulties. Accommodation good.

(v) Driver Mechanics School.
Good accommodation.

(vi) ATTC All Arms Instruction School.
A considerable improvement over the first course. The huts originally intended for the ATTC were not completed in time to commence the course but will now be used for the accommodation of the ATTC. The ATTC is well accommodated.

NOTE: Since taking up the whole question of accommodation with the Italian War Cemetery improvements have been made but there is still a lot of work on hand to be completed and their progress is appalling slow.

(b) Hygiene.
Hygiene is slowly improving. The main trouble is that the Italian Sanitary Officers cannot see the importance of the subject, they pay lip service to hygiene in front of British officers because they think it is what is expected of them but they do not believe in it as a prevention of disease and consequently few stops are taken to enforce hygiene rules laid down. An example is the Commander of No 1 Regiment who went to ATTC on a two day hygiene course and since his return has really put his knowledge into effect. As we now have two Hygiene Schools at this Centre, both well organized and teaching ATTC standards, these should eventually have effect.

...../12.

6.

Continued.

(c)

Welfare.

A system of investigation of the conditions of the families of soldiers in newly occupied territory was organized before the present leave policy was put into force. This gave relatively quick news of families and helped to keep morale up.

Once again, welfare education is still in the kindergarten stage in the Italian Army - no one really sees the necessity of Welfare except in as far as it affects the soldiers' stomach (miglioramento rancio) or his genitals.

(a)

Morale.

Morale is NOT as high as it was. This is due chiefly to the uncertainty of the future. A clear cut policy by the Allies showing exactly what the position of the Italian Army is to be, would, if it comes up to expectation, restore confidence in the future and increase morale.

7.

GENERAL.

With the war in Europe over, the position of Training has of necessity been adjusted to lay more stress on the production of a well disciplined soldier even at the expense of spending less time on his Field Training. This would not be a difficult undertaking if the general constitution of the average Italian man called up had any bearing on either his will to be trained as a soldier, or his general interest in the New Italian Army. Unfortunately the average Italian man who comes to this Centre is not very interested in either nor can he be made to be.

This fact, together with the so often reported weakness of their officers and inefficiency of their NCOs goes to make basic discipline far below standard and until a higher standard of discipline is demanded and enforced by the Italian HQ progress will not be really effective. At this stage it has again been suggested that an exchange of instructors with the Gruppi should take place. This would not only lead to more experienced instruction but should also help to establish the much needed basic discipline.

However, training continues to make good progress and show improvement, and during the last month considerable headway has been made in every respect.

It is hoped that at an early date some clear cut policy about the future of this Centre will be forth coming and will enable us to review once again the whole Training Programme and adjust to fit the new conditions.

reacio) or his genitals.

(d) Morale.

Morale is NOT as high as it was. This is due chiefly to the uncertainty of the future. A clear cut policy by the Allies showing exactly what the position of the Italian Army is to be, would, if it comes up to expectation, restore confidence in the future and increase morale.

7. GENERAL.

With the war in Europe over, the position of Training has of necessity been adjusted to lay more stress on the production of a well disciplined soldier even at the expense of spending less time on his Field Training. This would not be a difficult undertaking if the general constitution of the average Italian man called up had any bearing on either his will to be trained as a soldier, or his general interest in the New Italian Army. Unfortunately the average Italian man who comes to this Centre is not very interested in either not can he be made to be.

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It is hoped that at an early date some clear cut policy about the future of this Centre will be forth coming and will enable us to review once again the whole Training Programme and adjust to fit the new conditions.

HVE/ram

11.11.44
Maj
GS

ITALIAN SIGNALS SCHOOL, MEC 1937.Appendix "A"
MEU/A.1/42

Name of Course	Max No of Students	At present under Training.	Duration of Course	Brief Syllabus
(a) Operators Wireless Course +	60	59	17 Weeks	Operating, procedure, E & M wireless instruments, 9, 19, 22, sets, fault batteries and charging. Exercises
(b) Operators Line Course +	40	28	13 Weeks	Operating, procedure, E & M elements. Instruments - Testing, practical Exercises.
" " " (Inf)+	40	11		
" " " (Arty)+	20	19		
(c) Switchboard Operators Course +	20	10	4 Weeks	E & M - Telephones, indicators and Instruments. Telephones DV and UC 10 Line. F and E. Procedure Operating - Schemes and phonogram
" " " (Inf)	10	7		
" " " (Arty)	10	5		
(d) Short course for Linemen +	30 - 40	5	4 Weeks	E & M - elementary principles. Pullerphones, switchboard. Test Units, cable laying drill. Line
(e) Instrument Mechanics Course +	20	16	17 Weeks	Knowledge of Training Manuals, E testing - wireless and line. E tools.
(f) Electrician Signal Course +	5 - 10	5	8 Weeks	Knowledge of Manuals applicable to E & M. Electrical testing and Telephones. Manipulative work. Map reading.

NOTE :- + = A number already trained.

ITALIAN SIGNALS SCHOOL, REG. 107.

Appendix "A" to AFU letter
AFU/A.1/429 Dated 1 June 45

No. of students	At present under Training.	Duration of Course	Brief Syllabus.
60	59	17 Weeks	Operating, procedure, E & M wireless theory, wireless instruments, 9, 19, 22, sets, faultfinding and maintenance, batteries and charging. Exercises Periodical Testing.
40 10 20	28 11 19	13 Weeks	Operating, procedure, E & M elementary principles, Instruments - Testing, practical testing and maintenance, Exercises. Periodical Testing.
20 10 10	10 7 5	4 Weeks	E & M - Telephones, indicators and switchboards, Instruments. Telephones DV and P and line. Switchboard UC 10 Line. P and P. Procedure. Signal Security, Operating - Schemes and phonograms.
10 - 40	5	4 Weeks	E & M - elementary principles. Instruments - telephones Fullerphones, switchboard. Test set. Superimposing Units, cable laying drill. Line testing and maintenance.
20	16	17 Weeks	Knowledge of Training Manuals, E & M. Instruments and testing - wireless and line. Practical bench work with tools.
5 - 10	5	8 Weeks	Knowledge of Manuals applicable to Manuals in use, E & M. Electrical testing and measuring instruments, Telephones. Manipulative work. Charging engines, Map reading.

dy trained.

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ITALIAN SIGNALS SCHOOL, ETC IGP (Continued)

Name of Course	Max No of Students	At Present under Training	Duration of Course	Brief Syllabus.
(g) Regimental Operators+ Course (Arty)	40	21	13 Weeks	E & M. Operating, procedure R/T and Security. Instruments - setting up and maintenance. Telephones and Pull and test set, port. W/T sets 19, 2 Waveneters. Charging and maintenance laying.
(h) Regimental Operators + Course (Inf)	40	16	13 Weeks	E & M. Operating, procedure R/T and Sign security. Instruments L/T and Pullerphones. 10 Line and superpos 18 and 48. Test set. Line laying
(i) DRs Course +	25	10	4 Weeks	DR duties. Maintenance of MC. Line Linemen duties. Telephones. (men who claim to have had previous for this course).

NOTE :- + = A number already trained.

ITALIAN SIGNALS SCHOOL, REC ICF (Continued)

Max No of Students	At Present under Training	Duration of Course	Brief Syllabus.
40	21	13 Weeks	E & M. Operating, procedure R/T and W/T. Signal Security. Instruments - setting up and operating, tests and maintenance. Telephones and Fullerphones. Lamp and test set, port. W/T sets 19, 22, 11 and 21. Wavemeters. Charging and maintenance of batteries, line laying.
40	16	13 Weeks	E & M. Operating, procedure R/T and Signal Office duties. Sigs security. Instruments I/T and W/T, telephones and Fullerphones. 10 line and superposing units. W/T set 18 and 48. Test set. Line laying. Exercises.
25	10	4 Weeks	DR duties. Maintenance of IC. Map reading. Lineman duties. Telephones. (men who claim to have had previous IC experience are selected for this course).

ready trained.

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ENGINEER TRAINING.Appendix
XIV/1.1

Subject	Duration of Course	Outline Syllabus.
(a) Fieldworks	3 Weeks	Care of tools, knots and lashings, Tri Geometry, constructing trenches and tackles, anchorages, derricks, Sauerfield Tracking, construction timber for tracks, Water supply
(b) Bridging.	3 Weeks	Elementary Bailey - day and night use of br cribs, construction of
(c) Mine Warfare.	2 Weeks	Course on Brit explosives, method Beehives, mine charges, unexploded Enemy, laying mines and recording and detectors, gap marking equipment and recon, road clearing drill, b

This course also for Infantry Pioneer Instructors.

So far, no Engineers have left the Centre as reinforcements (the Gruppi do not need them). The intake of recruits

ENGINEER TRAINING.

Appendix "C" to BTU letter
 BTU/L. 1/129 Dated 1 June 45.

Duration of CourseOutline Syllabus.

3 Weeks

Care of tools, knots and lashings, levelling, sandbag walling, M Geometry, constructing trenches, drainage, revetment, blocks and tackles, anchorages, derricks and shears, wire fencing, Sanerfield Tracking, construction of Jeep Tracks, use of local timber for tracks, Water supply equipment, use of compressor.

3 Weeks

Elementary Bailey - day and night, short span RBJ improvised by use of br cribs, construction of timber trestles.

2 Weeks

Course on Brit explosives, methods of initiating charges, Beehives, mine charges, unexploded bombs, mines Allied and Enemy, laying mines and recording discovered mines, use of prodders and detectors, gap marking equipment, minefield gapping drill and recon, road clearing drill, booby traps.

for Infantry Pioneer Instructors.

the Centre as reinforcements (the Gruppi do not need them). The intake of recruits was only 55 during May.

1667

KINWOST SCHOOL, RTC ICF.

Appendix "D"
HTU/1/429

Name of Course	Number on Course		Duration of Course	Brief Syllabus and
	Offrs	CRs		
Pre course for CC, RR of pro sections Italian Combat Groups.	5	50	5 Weeks	<u>For CC, RR.</u> Drill, PT, Mapreading, pro duties in the fd, LT and practice) veh classifications, method of tf, parking, rd discipline and org, and control of of CC,RR. within the Gp. <u>For Full Ranks and Officers.</u> The above, together with adv instr on treatment com and parking of vehs in the fd, div mov, adv

PROVOET SCHOOL, RTC IOP.

Appendix "D" to BTU Letter
BTU/Lt. 1/429 Dated 1 June 45

Brief Syllabus and Standard.

Number on Course Duration of Course

Offrs ORs

5 50 5 Weeks

For CC.RR.
Drill, PT, Mapreading, pro duties in the fd, MT training, TC, (eqpt, use and practice) veh classifications, method of tfo circuits, veh staging and parking, rd discipline and org, and control of move during hr, the functions of CC.RR. within the Gp.

For Full Ranks and Officers.
The above, together with adv instr on treatment, duties and control of FW, cca and parking of vehs in the fd, div mov, adv notes on discipline.

1686

ITALIAN MECHANICS SCHOOL, RTC ICF.Appendix "B"
BTU/A.1/429

Name of Course	Duration of Course.	Brief Syllabus of course, and sta
(a) Vehicle Mechanics.	6 Weeks	Test of mech aptitude, theory of IC and CI engine to eqpt of his unit, test and adjust alignment, and execute simple improvised repairs, care and Class III
(b) Driver Mechanics.	4 Weeks	Must be a driver. Test of mech aptitude, theoretical knowledge of gear box, transfer box, practical faultfinding, read mech drawings, and execute running repairs. Class II
(c) Gun Fitters	6 Weeks	Must have previous engr wksp experience. Test simple sketches, mark accurately, correct methods tools, simple soldering operations. (2 weeks) Must have working knowledge of 6, 17, or 25 pr repairs to breach mechanisms, buffer and recuperating elevating and traversing gears and associated Class III.
(d) Armourers.	2 Weeks	Must have a good wksp experience. Principles .38 pistols, Bren, 2-in Mortar, 3-in Mortar, P Class III
(e) Maintenance of Universal and Lloyd Carriers.	1 Week	Maint and adjustment of UNIVERSAL and LLOYD car

Appendix "E" to BTU letter
BTU/A.1/429 dated 1 June 45.

MECHANICS SCHOOL, RTC ICF.

ion of Course.

Brief Syllabus of course, and standard.

Test of mech aptitude, theory of IC and CI engines, repairs and adjustments to eqpt of his unit, test and adjust alignment, diagnose electrical faults and execute simple improvised repairs, care and maint of accumulators.
Class III

6 Weeks

Must be a driver. Test of mech aptitude, theory of IC and CI engines, practical knowledge of gear box, transfer box, steering and differential practical faultfinding, read ~~mech~~ drawings, maint electrical system, execute running repairs. Class II

4 Weeks

Must have previous engr wksp experience. Tested to work to .002 - in read simple sketches, mark accurately, correct method of using and sharpening tools, simple soldering operations. (2 weeks).

6 Weeks

Must have working knowledge of 6, 17, or 25 pr or 40 mm guns. Do minor repairs to breach mechanisms, buffer and recuperator systems, sighting, elevating and traversing gears and associated stores. (4 weeks).
Class III.

2 Weeks

Must have a good wksp experience. Principles of and repairs to .303 rifles, .38 pistols, Bren, 2-in Mortar, 3-in Mortar, PLIT, and Thompson Gun.
Class III

1 Week

Maint and adjustment of UNIVERSAL and LLOYD carriers.

1150

1065

DRIVING AND MECHANICS SCHOOL.Appendix
BPU/A.1

Course	Number attending Course	Duration.	Outline of Syllabus.
(a) D & M Students	300	1st Week	Drivers responsibilities, explanation of task system, detail of tasks 1 to 7. Driving instruction.
(b) D & M Students	300	2nd Week	Details of task 8 to 16, AB 406. Driving instruction.
(c) D & M Students.	300	3rd Week 4th Week	Tasks 1 to 8. Tasks 9 to 16. Faultfinding, running repairs, repairs a driver must AB 412, discipline on the road, movement rules, speed vehicles, road accidents, breakdowns, towing vehicle from ditches, soft ground etc, system of supply of p of vehicle for complete inspection, camouflage, convoy discipline, convoy platoon commanders duties, driver air attacks, anti gas defence, anti skidding means, precautions to be taken when temperature is below zero load carrying convoys, carrying of ammunition, explosion of fire extinguishers, fire precautions, system of v day and night convoy exercises.

The programme is based on the British task system of maintenance, explaining the task in detail and finally supervising carrying out the task. The course is divided up into four platoons, two of the platoons doing practical work and the other two explaining. The organisation of the School allows four to five pupils to each training vehicle and driver instructor. class V and in poor mechanical condition, which may in time mean additional pupils on each vehicle.

DRIVING AND MECHANICS SCHOOL.

Appendix "F" to BTU Letter
BTU/A.1/429 Dated 1 June 45.

Attending Pupil	Duration.	Outline of Syllabus.
300	1st Week	Drivers responsibilities, explanation of task system, four stroke engine, detail of tasks 1 to 7. Driving instruction.
300	2nd Week	Details of task 8 to 16, AB 406. Driving instruction.
300	3rd Week 4th Week	Tasks 1 to 8. Tasks 9 to 16. Faultfinding, running repairs, repairs a driver must not effect, Work Tickets, AB 412, discipline on the road, movement rules, special instrs for military vehicles, road accidents, breakdowns, towing vehicles, recovery of vehicles from ditches, soft ground etc, system of supply of petrol and oil, preparation of vehicle for complete inspection, camouflage, convoy control and convoy discipline, convoy platoon commanders duties, drivers duties, convoy signals - air attacks, anti gas defence, anti skidding means, fitting of anti skid chains, precautions to be taken when temperature is below zero, troop carrying and load carrying convoys, carrying of ammunition, explosives and inflammables, use of fire extinguishers, fire precautions, system of vehicle repair service, day and night convoy exercises.

British task system of maintenance, explaining the task in detail and finally supervision of the driver is divided up into four platoons, two of the platoons doing practical work and the other two theoretical. The School allows four to five pupils to each training vehicle and driver instructor. The vehicles are all fitted, which may in time mean additional pupils on each vehicle.

1064

S.T.V.A.

Appendix "G"
HFU/A.1/429ITALIAN ALL ARMS INSTRUCTORS SCHOOL.

Name of Course	Capacity.		Duration.	Brief Syllabus and standard.
	Offrs	NCOs		
<u>Tactical Wing.</u>				
(a) Senior Officers	15		3 Weeks	To train Senior Officers in the tactical handling of arms and to consider the problems of a Brigade Command training of a Battalion.
(b) Company Commanders	20		3 Weeks	To train Officers in the tactical handling of an Infantry supporting arms.
(c) Junior Leaders.	36		3 Weeks	To train Junior Officers in the tactical handling of battle. To give them a sound basis on which to
<u>Weapon Training Wing.</u>				
(a) Platoon Weapons.	20	20	3 Weeks	To train Instructors in the technical and tactical weapons.
(b) 3-in Mortar	10	10	3 Weeks	To train Instructors in the technical and tactical
(c) 6 pr Anti Tank Gun.	10	10	3 Weeks	To train Instructors in the technical and tactical
(d) Snipers.	10	10	3 Weeks	To train Instructors in the art of Sniping and to snipers in their own unit.
<u>Administration Wing.</u>				
(a) General Administration.	20	30	3 Weeks	To train Officers in Unit administration under all
(b) Hygiene	10	10	3 Weeks	Unit hygiene and discipline.

S.T.V.A.

Appendix "G" to BTU Letter
BTU/A.1/429 Dated 1 JUNE 45.

IN AIR ARMS INSTRUCTORS SCHOOL.

Duration,

Brief Syllabus and standard.

3 Weeks

To train Senior Officers in the tactical handling of a Battalion with supporting arms and to consider the problems of a Brigade Commander and to consider the training of a Battalion.

3 Weeks

To train Officers in the tactical handling of an Infantry Company with supporting arms.

3 Weeks

To train Junior Officers in the tactical handling of a platoon under conditions of battle. To give them a sound basis on which to train their own platoons.

3 Weeks

To train Instructors in the technical and tactical handling of the platoon weapons.

3 Weeks

To train Instructors in the technical and tactical handling of 3-in mortar.

3 Weeks

To train Instructors in the technical and tactical handling of the 6-in A Tk Gun.

3 Weeks

To train Instructors in the art of Sniping and to be capable of training snipers in their own unit.

3 Weeks

To train Officers in Unit administration under all conditions of war including

3 Weeks

Unit hygiene and discipline.

1663

Subject: Weekly Report period ending 17 May 1945

M.M.I.A. IO
66 RIU.

17 May 1945.
A/2.

To: Land Forces Sub-Com. A.O.
(MMIA)

- 1) Training activities are continuing in order to complete the training programme laid down. It is felt that whatever the future role of the Group may be it will be definitely to its advantage to have carried out its full training.
- 2) Leave is being granted to the maximum number of tps permissible during this quiet period. Application has been made to 1 District for permission to send leave recess parties each consisting of one truck with one officer and 8 ORs to each of the larger towns north of the FO. These parties will make enquiries about the families of tps living in those areas and will so help to alleviate the growing anxiety of men who have had no news of their families for some time. This is considered essential to maintain the present good standard of morale of the Group. 1 District has requested authority from A.F.S.Q. to grant leave to all liberated areas north of the FO.
- 3) General standard of morale is good but all ranks are anxious about their future role. Any prolonged inactivity after completion of their training would have an adverse effect on the general morale of tps.

A separate Security Report will follow in a day or two.

GSO 1

GSO 2 (Ops)

GSO 2 (SD)

GSO 2 (WE)

GSO 2 (L)

GSO 3 (SE)

GSO 3 (O&A)

GSO 4 (H)

M.M.I.A. IO.

MMIA - G

50/145

27/5

21700.

Subject: Weekly Report period ending 17 May 1945

M.M.I.A. IO
56 BUU.

17 May 1945.
A/2.

To: Land Forces Sub-Com. A.C.
(M.M.I.A.)

- 1) Training activities are continuing in order to complete the training programme laid down. It is felt that whatever the future role of the Group may be it will be definitely to its advantage to have carried out its full training.
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A separate Security Report will follow in a day or two.

GSO 1

GSO 2 (Ops)

GSO 2 (SO)

GSO 2 (WE)

GSO 2 (L)

GSO 3 (SB)

GSO 3 (O&A)

GSO 4 (H)

M.M.I.A. IO.

M.M.I.A. 'G'
50/145
22/5

211700.

X AIR X

131 Training Unit to the Italian Army
C. H. P.

Ref HCU/A/D9, 333.

SD/145.

1 May 45.

MEM (2)

LAND FORCES SUB COM (AC) MMIA THE BRANCH (3) - CPM 9(20)
1st BCU INFO ICE (7)

Memorandum report for the month of April 45.

GENERAL FINDINGS.

The general progress of training continues to be satisfactory and shows marked improvement over last month. Although the standard of instruction is not yet of first quality, improvement continues, particularly as all schools have now produced at least one entrant from which to select a better standard of instructor. It is also noticeable that now the Centre is more settled and organised. The more attention is being paid to the selection of the right individuals for the various courses.

Re 1 Report.

This is almost entirely to make study progress. A lot has been done by the British, efforts to improve general training and administration, which in turn has resulted in a considerable improvement in turnout and discipline. There is still considerable work to be done in relation to administration, but this should improve as instructors are coming in from SLIA. However, the attendance on parole is satisfactory, and the school of instruction includes films, films, and a fair proportion of visiting all staff. Recently this Regiment concerned Battalion Field Parties, which are extremely well done, with the Regimental Band playing, and a good degree of attention in detail.

Re 2 Report.

Now has a new Regimental Band, and the new staff includes results. There is a welcome change in the type of men under training, as there are now a fair number of British, French, etc., as opposed to German Partisans. The officers, however, are still weak, and it is too late to do. The training is a steady progress, largely due to the administration which is in the front, but there is considerable work to be done. Particularly now the new Regimental Band has been sent, and a considerable improvement in discipline since last month. As this is the first of the present month in the new staff, this should make the necessary reorganisation to be done.

MMIA - 'G'

FILE: 54145

DATE: 21/5

1001

Monthly report for the month of April 45.

GENERAL PROGRESS.

The general progress of training continues to be satisfactory and shows marked improvement over last month. Although the standard of instruction is not yet of first quality, improvement continues, particularly as all Schools have now reached at least one output from which to select a better standard of instruction. It is also noticeable that now the Centre is more settled and organized, the more attention is being paid to the selection of the right individuals for the various courses.

Mo 1 Report.

This Mo 1 continues to make steady progress. A lot has been done by the British Staff to improve general conditions and administration, which in turn has resulted in a considerable improvement in morale and discipline. There is still a small number of training deficiencies or omissions, but this should improve as new instructors are coming in from SUSA. However, the maintenance of records in a satisfactory, and new means of instruction including films, films, and a fair preparation of study all this. Recently this has been concerned with the British Staff, which are otherwise well done, with the Regimental staff playing, and a good degree of attention in drill.

Mo 2 Report.

Now has a new Regimental Commander, who is here will produce results. There is a welcome change in the type of men under training, as there are now a fair number of British, French, etc., as opposed to Russian Partisans. The officers, however, are still weak, and the too many of them. The training has made a considerable progress, largely due to the administration within the Regiment, but there is still a considerable number of deficiencies. Particularly now the new Regimental Commander has taken over, and a considerable improvement in discipline since last month. As this Regiment is at present short in numbers for training, this should enable the necessary reorganization to be improved to the place.

Infantry School.

The Infantry School functions well. Accommodation is good, and good supervision has improved discipline and morale, with a few exceptions, so that in every way the efficiency of the School has improved. Courses are well run and organized, and although satisfactory even the general complaint of lack of interest, follow a lively and interesting syllabus. The Italian Staff have been asked to give more attention to the selection of students, as it has been found that instruction of this type is often wasted on the type of student they are inclined to send in. The buildings of the School are particularly well laid out. The standard of instruction is improving.

...../2.

MMIA - 'G'
FILE: SO/1145
DATE: 2/15

(c) Trinity School

Under suitably organized arrangements, Specialist Training in Anti-Racism can, 3-in-Header and 6-in-Header in preceding well. The 6-in and 3-in-Header courses first completed introduced approximately only 60% of the students who completed the course owing to postings and non-availability, however the students' understanding and motivation and the training good. The Italian is very broad in this view of work, and also being in well up to individual attendance.

Canadian Expedition is now on a thin footing. The cost of the British Outdoor Detector and two Sonar units has exceeded the cash available; the three new anti-submarine detectors being the major item in the bill to be carried out from the bottom of the bag, and also for the collection of the two thousand vehicles. The anti-aircraft now in the region and maintenance of the vehicles, as all the Canadians arrived in a poor state of repair, and the establishment of a permanent command for the region, also at present there is a shortage of tools and equipment. The budgetary forecasts in Antwerp are now being submitted with a view to a lot of these things.

Disruption in signals to some 25 students is expected - eventually those students will be sent to a girls school, where they are to spend an "educational" in the morning.

A *Staphylococcus aureus* bacteriophage was recently isolated from a patient with

[illegible]

No 5000.

In the first, due to the growing self-education, teachers have often been extremely diligent. The people attend their schools and learn to read, write, and think. The latter movement is somewhat confined. It has again been recognized that this education has degenerated in quality. Therefore, teachers will now be selected to attend and improve their education, which is known as the higher studies.

 Springer

The school moved to New York on April 25, and remained in that city through the summer before it moved to Brooklyn. It had hoped to fill the school to capacity, 200, but Government, but two to none. At the same time, only 200 are allowed in, making it impossible to open, at the same time, to open the school earlier in the year. The school is the only one of its kind. The school has been into the school on the 1st of the school year, and it is not yet open. The school is the only one of its kind.

(ii) Schools.

(i) Provost School.

General progress in training is satisfactory and proceeding well. The Provost Training Course fully commenced on 2 April and the course for Territorial Police on 16 April, so that shortly, reinforcements will be ready for posting. The general tone of the School is good and a high standard of discipline and turnout most noticeable. Much recent improvement, an out door training has been completed.

The Italian Provost Sections employed at the Center are subject to strengthening, and being useful work.

(24) Mechanics School.

the building of 65 Ensigns decided July personnel on 14 July, and the other courses of the School are now proceeding. All sections of the School are completed after 8000 have been received, and the larger part of the Controlled will be completed next year. The buildings have been mostly for the School completed, and good accommodations.

Considerable attention was expended in finding a substitute for the first engine from this factory, particularly in view of the enormous number of students who would be required to teach in their subject, and the total number of vehicles, however, it is hoped the intake from the engine will be sufficient to supply the machine suitable material. Another consideration is the fact that there is no form of mechanical power in the Italian line. Also the new limit of 30 years for building to prevent undue wear down possibilities.

(4411) *Leptoglossus kuhlbergi* (Günther)

The first group of 250 students July entered on 8 April, and continued to help and support, of 75 of 150 v. walking school, the full time, over 4.

Publication 42: Marijuana	37
Report 1077 and report 1100	30
Publication 1100: Marijuana	30
Publication 1100: Marijuana	30

12

(h) SIVA (Scuola Istruttori Varie Armi) All Arms Instructors School.

- (i) The School has now completed one course in each Wing and the results are well up to expectations, in fact better than we expected for a first course.

A considerable amount of energy and enthusiasm on the part of all Instructors has helped to launch this Centre successfully against most difficult conditions. Lack of transport - the whole School has been run on never more than four Bren trucks and four 15cwt trucks. Accommodation - none of the Schools or accommodation for students are in their originally allotted buildings, and considerable improvisation was needed at short notice, due to Contractors not finishing their work to time.

- (ii) During this break between courses a regrouping is taking place in order to contravene the Wings. This arrangement will make use of the buildings now completed which together with certain alterations to VB will make the whole set-up more workable and easier to administer.

- (iii) The School of Administration planned to open for the next course has been designed to follow the equivalent at CINC, but only two courses within the School, one for officers and one for Senior NCOs.

- (iv) The School of Hygiene also planned should commence during the month of May but has been somewhat delayed due to the British NO from this Centre who was assisting in the planning, being posted away - however, at least a Unit Hygiene course will be arranged. It is hoped to send someone down to BERNARDINO to discuss possibilities with the Hygiene School at CINC as it is felt a complete School of Hygiene must be properly planned by the Medical Staff.

- (v) Generally SIVA is a successful undertaking, lacking transport and the idyllic accommodation, the latter is being corrected.

2. COURSES.

- (a) Courses run during the Month.

- (i) Infantry School.

7.6.43

- (a) Theoretical and Platoon Weapons Course. The young officers course made good progress, and a further course of 80 students, 56 from the AMBULANCE Division, is now proceeding.

- (b) 2-in-Mortar Course. 50 students commenced the course, but owing to postings and unsuitability, only 60% completed. A fair standard was reached.

- (14) During this break between courses a regrouping is taking place in order to contrailise the wings. This arrangement will make use of the buildings now completed which together with certain alterations to W3 will make the whole set-up more variable and easier to administer.
- (iii) The School of Administration planned to open for the next course has been designed to follow the equivalent at GAO, but only two courses within the School, one for officers and one for Senior NCOs.
- (iv) The School of Regions also planned should commence during the month of May but has been somewhat delayed due to the fact that 10 from this Centre who was assisting in the planning, being posted away - however, at least a Unit Regions course will be arranged. It is hoped to send someone down to HEBELING to discuss possibilities with C1 Regions School at GAO as it is felt a complete School of Regions must be properly planned by the Medical Staff.
- (v) Generally SFA is a successful undertaking, lacking transport and the right accommodation, the latter is being corrected.

2. COURSES.

(a) Courses run within the Month.

(1) Infantry School.

- (a) Tactical and Platoon Weapons Course. The young officers course has good progress, and a further course of 60 students, 36 from the MARLBOROUGH Division, is now proceeding.
- (b) 3-in Mortar Course. 30 students commenced the course, but owing to posting and unsuitability, only 60% completed. A fair standard was reached.
- (c) 6-in Anti Tank Course. 30 students commenced, 60% finished. Good standard, and results of firing very good.
- (d) Mines Course. Instructors were trained at the Marlborough Training Battalion, and have just completed their first course of 20 students, with good results.
- (e) Snipers. Owing to shortage of equipment, now received, did not start well, but 8 students have been trained so far.

...../5.

- 5 -

2. (a) (1) (Continued)

(F) Physical Training Course. A Physical Training Instructor course of 25 young officer students under the British APC Instructors has produced good results and a pool of Instructors made available.

(ii) Signals School.

See Appendix "A" attached.

(iii) Engineer Training.

No courses outside normal routine training, but it is planned to start the first intake from August towards the end of May, when Instructors will be available.

(iv) Provost School.

Course No 1 (Provost Training Course) commenced 9 April, and students are now in their third week of training. Course No 1 (Regimental Police) commenced 16 April, and students are now in their second week of training.

(v) Mechanics School.

The Driver Mechanics Course commenced on 11 April with 80 students.

All potential Instructors for the other courses have been under test and instruction, ready for the complete course starting 6 May.

(vi) Driving and Maintenance School.

The first four weeks course of 200 pupils commenced on 8 April.

During the week 22 - 28 April, a subsidiary course for 25 Carabinieri was run for instruction in the maintenance and driving of motor cycles.

(vii) ATA Arms Instructors School.

The following courses of 3 weeks have been completed.

April 8 - 29.	Platoon Weapons	39 students.
Weapon Training Wing	3-in Mortar	15 "
	6 pr	17 "
Tactical School	Junior Leaders	26 "
April 16 - May 4.	Senior Officers	20 "
Tactical School	Company Commanders	25 "

(b) Courses projected for the next two months.

(c) Training School

(iv) Prevent School.

Course No 1 (Prevent Training Course) commenced 9 April, and students are now in their third week of training.
Course No 1 (Regimental Police) commenced 16 April, and students are now in their second week of training.

(v) Mechanics School.

The Driver Mechanics Course commenced on 14 April with 80 students.
All potential instructors for the other courses have been under test and instruction, ready for the complete course starting 6 May.

(vi) Driving and Maintenance School.

The first four weeks course of 200 pupils commenced on 8 April.
During the week 22 - 28 April, a subsidiary course for 25 Cambridges was run for instruction in the maintenance and driving of motor cycles.

(vii) SIN. All Arms Instructors School.

The following courses of 3 weeks have been completed.

1057

April 8 - 29.	Weapon Training Wing	Platoon Weapons	39 students.
		3-in Mortar	15 "
		6 in	17 "
	Tactical School	Junior Leaders	26 "
April 16 - May 4.			
	Tactical School	Senior Officers	20 "
		Company Commanders	25 "

(b) Courses projected for the next two months.

(i) Infantry School.

At present restricted by the number of men available in the Centre for courses, but it is proposed to run the courses at full numbers.

Minor Tactical Course	80 students	3 weeks.
A 12.6yr	40 "	3 "
3-in Mortar	40 "	3 "
Mines Course	20 "	3 "
Snipers Course	10 "	3 "

These courses will continue.

...../s.

(Continued)

(c)

(ii) Infantry Specialist Training.

The existing arrangements will continue, producing trained reinforcements every three weeks. Depending on suitable men being available for training.

3-in Mortar.
6x A Tk
Carriers.

(iii) Bigula School.

See Appendix "i" attached.
It is hoped to increase the number as accommodation becomes available.

(A-17) Immunon Training

The following courses for the Gruppi are projected to commence 26 May. Duration 2 weeks.

Officers Refractor (Non Management organisation of work, Peacock's etc).

officers and NGOs Talley elementary.

• Officers and Senior Non-Commissioned Officers

Teacher's School.

Provest Training Course No 2.
" " " " " "
Regional Police Course No 2.
See Appendix "D".
" " " " " "

(vi) Techniques School.

See Appendix "I" attached.

(194) Driving and Maintenance School.

See Appendix "E" attached.

Trinity School

800. Japendix "Q" attached.

\$80.00 - Carpenters Attending Courses during April.

UNIT 1

...the ... of ...

• Topics ATLAS (i)

- (iii) Signals School.
See Appendix "A" attached.
It is hoped to increase the number as accommodation becomes available.
- (iv) Engineer Training.
The following courses for the Group are projected to commence 26 May. Duration 2 weeks.
Officers Refresher (Man Management organization of work, Records etc).
Officers and NCOs Bailey elementary.
Officers and Senior NCOs Mine Warfare.
- (v) Provost School.
Provost Training Course No 2. See Appendix "D".
Regimental Police Course No 2. " " "D".
- (vi) Mechanics School.
See Appendix "I" attached.
Driving and Maintenance School.
See Appendix "F" attached.
- (viii) SIMA All Arms Instructors School.
See Appendix "G" attached.
- (c) Numbers from Combat Groups attending Courses during April.
NIL.
- (a) Syllabus and programmes of projected courses.
(1) Signals School.
See Appendix "A" attached.
(11) Engineer Training.
See Appendix "C" attached.
(111) Provost School.
See Appendix "D" attached.

- 7 -

2a. (a) (Continued)

(iv) Mechanics School.

See Appendix "m" attached.

(v) Driving Maintenance School.

See Appendix "n" attached.

(vi) SIVA All Arms Instructors School.

See Appendix "o" attached.

(c) Number of personnel from RTO attending courses at British or Italian establishments and the nature of the course.

(i) Vehicle Mechanics	10 ORs	SCARFORD
(ii) Motor Engines	5 ORs	CEING
(iii) Gun Fitters	24 ORs	SCARFORD
(iv) Photo Intelligence	8 ORs	S. SUTHERO.

3. NUMBERS USED.

(a) Weekly Intake

Week ending	7 April	105
	14 April	561
	21 April	482
	28 April	401

(b) RTO Deployed.

ARM	7	14	21	28
Inf	247	608	206	795
Art	10	7	2	4
Eng	155	7	15	25
Other Arms	15	20	22	104
Total	340	642	245	924

(c) RTO Held at 28 Apr 45.

(v) CIVIL AIR ARMS INSTRUCTORS
See Appendix "C" attached.

(o) Number of Personnel from PWO attending courses at British or Italian Establishments and the nature of the course.

	10 CWS	SCALPION
(i) Vehicle Mechanics	10 CWS	CEMO
(ii) Water Jettes	5 CWS	SCALPION
(iii) Gun Fitters	24 CWS	S. SERVICE
(iv) Photo Intelligence	3 Officers	

NUMBERS REMD.

(a) Weekly Initials

Week ending	7 April	14 April	21 April	28 April
	-	-	-	-

105
561
402
401

(b) Photo Documentation

	Apr 7	Apr 14	Apr 21	Apr 28
Sum	247	608	206	793
Army	10	7	2	4
Marines	145	7	15	23
Other Arms	145	20	22	101
Total	340	812	245	921

(c) Photo held at 20 Apr 45.

	Photo Strength
Army	14275
Inf	977
Army (incl 81st)	898
Other Arms	2185
Total	9035

Photo Strength

3383
787
700
1028
5096

...../3.

INSTRUCTIONAL STAFF (Italian)

An amended War Establishment is at present in course of preparation, and this includes slight increases in Instructional Staff. In most cases, where these are recommended, it is understood there should be no difficulty in filling them.

(a) No 1 and 2 Regts.

(1) Deficiencies against VII.

Although a shortage of Staff Officers Instructors, within the establishment are filled and the worst instructors gradually replaced as courses proceed.

(2) Standard of Instruction.

Satisfactory and progressively improving.

(3) Signals School.

(4) Deficiencies against VII.

V.B. almost complete.

(5) Standard of Instruction.

A study of daily activity has shown that most Instructors fail due to ignorance of the basic principles of teaching methods - this is being corrected and a system of teaching manuals introduced to give a weekly survey of technical instruction and faults to be corrected.

Generally speaking instruction is satisfactory and improving.

(c) Engineer Training.

(1) Deficiencies against VII.

No deficiencies but Officers Instructors have a habit of changing, which makes progress difficult.

(2) Standard of Instruction.

The standard of instruction is improving but most and Officers still lack any element of effort.

It is interesting to note that the Italian Instructor now make a point of giving Staff Officers are instructed in their training, whereas previously only all appreciation to avoid learning. The standard of instruction however continues to improve slowly.

- (3a) Standard of Instruction.
Satisfactory and progressively improving.

(b) Signal School.

- (1) Deficiencies against ME.
N.E. almost complete.

(3a) Standard of Instruction.

A study of daily activity has shown that most instructors fail due to ignorance of the basic principles of teaching methods. This is being corrected and a system of periodic seminars introduced to give a weekly course of technical instruction and faults to be corrected.

Generally speaking instruction is satisfactory and improving.

(c) Machine Training.

- (1) Deficiencies against ME.

No deficiencies but Officers Instructors have a habit of speaking, which makes progress difficult.

(3a) Standard of Instruction.

The standard of instruction is: review, ME, ME's and Officers still look my working in effort.

It is interesting to note that the Signal School was a point of saying that the men are interested in their training, whereas officers and ME's take all concentration to avoid learning. This standard of instruction is being corrected to improve it.

(d) Protest School.

- (1) Deficiencies against ME.

N.E.

(3a) Standard of Instruction.

Well up to standard.

...../9.

- 2 -

(Continued)

(c) Mechanics School.

(1) Deficiency against VII.

(a) Twenty six instructors, who are all present during training and are eventually to retire.

(14) Standard of Instruction.

Standard of instruction is based on the experience of the instructors and the experience of the students.

(2) Delivery and Instructional Method.

(14) Deficiency against VII.

Deficiency against VII.
 Deficiency against VII.
 Deficiency against VII.
 Deficiency against VII.
 Deficiency against VII.
 Deficiency against VII.

1 (Deficiency not yet arrived).

The deficiency of 30 below the standard will be made up from the 30 which are available at the end of the period.

(14) Standard of Instruction.

Standard of instruction is based on the experience of the instructors and the experience of the students. All unsatisfactory instructors are being replaced.

(c) ATVA All Area Instructors School.

(1) Deficiency against VII.

Deficiency against VII.
 Deficiency against VII.
 Deficiency against VII.
 Deficiency against VII.

(14) Standard of Instruction.

The training, both practical and theoretical, was closely followed the training methods used at OTC and for the first course the standard of instruction has been good. In the course the standard of instruction has been good and the standard of instruction has been good.

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1 (tested but not published)
1 1 1 4 0 0 1 1 58

10-11-1964

(3)

[illegible]

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FROM THE
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Standard of Instruction.

The Training, both practical and theoretical has closely followed the standard of instruction has been given in the course the standard of instruction has been well organized and theoretical school discipline in high. My instructors who have run, and the standard in high. My instructors who have not made the grade on this course will be changed.

The Demonstration Company have done so and are now

- 10 -

5. TRAINING EQUIPMENT.

- (a) The situation with regard to training equipment during the month of April was satisfactory. All major items intended for on DME/80/1/II.1 of 2 Feb have now been received with the exception of items 115 and 116 - Welding Plants. These plants are needed urgently in order to facilitate the training of men in their use, although the welders tools have been received.

The majority of the Fitters Tools and Tools and Spare Parts mentioned in the last report have now been received.

- (b) Detailed Statement of Controlled Stores received during the month.

See Appendix "I" attached.
Included in the Appendix are many items not necessarily originally received during April, handed over by 40 British Army Unit of the items appearing under column (a) Artillery School are 24 in this number.

- (c) Details of Deficiencies of outstanding inventory.

See Appendix "I" attached.

6. ADAPTATION.

- (a) Accommodation.

- (i) No 1 and 2 Regts.

Nothing to report since last month.

- (ii) No 3 Regt.

- (4) Sigurd School.

Three Barrack Blocks have been taken over at HACCING all of which are still being converted and will not be completed for a few weeks.

Eventually when the main school block is finished, the whole school will be centralized in one block. At present there is sufficient accommodation for the number on courses (350) but the rolling of 500 students cannot be reached until the main block is completed, thus releasing room for accommodation.

- (b) Engineer Training.

With the slightly increased numbers, approximately 100, the school is now a definite

The majority of the Editors Tools and Tools and square yards mentioned in the last report have now been received.

(b) Detailed Statement of Controlled Stores received during the month.

See Appendix "II" attached.
Included in the Appendix are many items not necessarily originally received during April, included over by 10 Training Tools. Most of the items appearing under column (n) Artillery School are from this source.

(c) Details of Deficiencies outstanding, urgency.

See Appendix "II" attached.

ADMINISTRATION.

(a) Accommodation.

(i) No 1 and 2 Regts.

Nothing to report since last month.

(ii) No 3 Regt.

(c) Signals School.

Three Barrack Blocks have been taken over at MAGGIARD all of which are still being renovated and will not be completed for a few weeks.

Eventually when the main School Block is finished, the whole School will be centralized in one block. At present there is sufficient accommodation for the number on courses (350) but the ceiling of 500 students cannot be reached until the main block is completed, thus releasing room for accommodation.

(b) Engineer Training.

With the slightly decreased numbers, accommodation is not so bad as last month, and there is a definite improvement.

(iii) Provost School.

The Provost School now has a complete block of buildings with a central parade ground and is well accommodated.

...../H.

- 11 -

(a) (Continued)

(iv) Medicines School.

No difficulties. School well laid out and accommodation for students in tents.

(v) Driver Mechanic School.

Good accommodation.

(vi) SVA All Arms Instructions School.

The Contingents are slow but have again given a definite promise to have all buildings ready for the course opening. Once the schools are in the right buildings, accommodation will be good.

NOTE :- During the month there was a complete review of civilian Contingents by the Italian Ministry of War. There is an acute shortage of glasses for windows, wool and the usual electric light fittings.

(b) Hygiene.

There is a considerable improvement in hygiene. Water supply is now almost completed at the Centre.

It is hoped that the number of instructors already trained at CETO and the courses about to commence at the Centre will do a lot to improve the Italian complete disregard of prevention of disease. The urgency of this matter is kept continually in front of Italian Staff, who are beginning to take notice to some effect.

Buildings are on the whole much cleaner, and with the winter weather are being better ventilated. The general cleanliness in the whole Centre presents a cleaner picture than previously, and much has been done to clean the place up.

(c) Welfare.

Little to report since last month's report. The same arrangements exist and continue and this problem in receiving due consideration. A Gymnasium held on 1 May for all units of the Centre was most successful, and raised to the value of £40,000 were given by the Italian Welfare Fund.

(d) Morale.

There has been a notable improvement during the month in the military bearing of all units of the Centre. This will be increased by the addition of 68 specially selected officers derived from ex-RAF sources in Egypt. Some officers and the majority of the NCOs are still too inexperienced and others too

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ROOM :- During the month there was a complete review of civilian quarters by the Italian Ministry of War. There is an acute shortage of glass for windows, food and the usual electrical light facilities.

(b) Hygiene.

There is a considerable improvement in hygiene. Water supply is now almost guaranteed in the Centre.

It is hoped that the union of instructors already present at CMO and the courses about to commence at the Centre will do a lot to improve the Italian complete disregard of prevention of disease. The urgency of this matter is kept continually in front of Italian Staff, who are beginning to take action to some effect.

Tables are on the whole much cleaner, and with the minor exception are being better ventilated. The general cleanliness in the whole Centre presents a cleaner picture than previously. 1651
Much has been done to clean the place up.

(c) Welfare.

Little to report since last month's report. The same arrangements exist and continue and this problem is receiving the consideration. A syndicate held on 1 May for all ranks of the Centre was held successfully, and led to the value of 140,000 were given by the Italian Welfare Board.

(d) Morale.

There has been a notable improvement during the month in the military bearing of all ranks of the Centre. This will be demonstrated by the addition of 60 personally selected officers derived from our own sources in Italy. Some Officers and the majority of the NCOs are still too deficient and either through lack of interest and insufficient confidence fail to exert their authority and check offences.

Much remains to be done, but given sufficient time it is confidently hoped that the Centre will become a sound military organization.

There has been no political incident during the month, and perhaps to the reduction of partisans in the Centre.

...../12.

- 12 -

7.

GENERAL.

The past month has again shown progress and improvement in every respect. The general tone of training at the Viale Centre improves week by week and it can be safely said that the present standard is a fair one and far better than was anticipated.

The general bearing of the Italian Soldiers and their discipline have in turn improved a lot, this is particularly noticeable when moving round the Centre as a good state of orderliness prevails, there is far more saluting and work is better organized.

The weak link is still the inefficiency of a large number of their Officers and the general desire on their part to take the minimum amount of command, this is made very apparent by a few Officers of outstanding ability. However they continue to learn our ways and methods and the present excellent feeling between the British and Italian Staff is a sure way of removing these difficulties.

We have recently reviewed the War Establishment for the Viale Centre and at present a Committee of British and Italian Senior Officers are preparing the recommended establishment considering both sides, and when adopted this will do much to produce better administration and the smoother working of training.

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ATTACHED SIGNALS SCHOOL, RTC ISF.

Appendix "A"
BTU/L/D9/33

Name of Course	Max No of Students	Duration of Course	Brief Syll
a) Operators Wireless Course	40	17 weeks	Operating, procedure, E & M wirel Instruments, -9, 19, 22 set, fault batteries and charging. Exercises.
b) Operators Line Course	40	13 weeks	Operating, procedure, E & M elem Instruments - Testing, practical Exercises
" " " (Inf)	40		
" " " (Arty)	20		
c) Switchboard Operators Course +	20	4 weeks	E & M - Telephones, indicators and Instruments. Telephones D5 and UC 10 Line. E & F. Procedure Operating - Schemes and phonograph
" " " (Inf)	10		
" " " (Arty)	10		
(d) Short Course for Linesmen +	30 - 40	4 weeks	E & M - elementary principles. Fullphones, Switchboard. Test Units, Cable Laying Drill. Lin
(e) Instrument Mechanics Course.	20	17 weeks	Knowledge of training manuals, testing - wireless and line. tools.
(f) Electrician Signal + Course	5 - 10	8 weeks	Knowledge of manuals applicable E & M. Electrical testing and telephones. Manipulative work Map reading.

NOTE :- + = A number already trained.

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ITALIAN SIGNAL SCHOOL, RTO ICE.Appendix "A" to BTU letter
BTU/A/D9/553 Dated 1 May 45.

	Max No of Students	Duration of Course	Brief Syllabus.
B	40	17 weeks	Operating, procedure, E & M wireless theory, Wireless Instruments, -9, 19, 22 set, fault finding and maintenance, batteries and charging. Exercises. Periodical Testing.
Bo (Inf) (Arty)	40 40 20	13 weeks	Operating, procedure, E & M elementary principles. Instruments - Testing, practical testing and maintenance. Exercises. Periodical Testing.
rs Course + "(Inf) "(Arty)	20 10 10	4 weeks	E & M - Telephones, indicators and switchboards. Instruments. Telephones D5 and F and line. Switchboard UC 10 line. P & F. Procedure. Signal Security. Operating - Schemes and phonograms.
+	30 - 40	4 weeks	E & M - elementary principles. Instruments - Telephones Fullerphones, Switchboard. Test Set. Superimposing Units, Cable Laying Drill. Line testing and maintenance.
S	20	17 weeks	Knowledge of training manuals, E & M. Instruments and testing - wireless and line. Practical bench work with tools.
+	5 - 10	8 weeks	Knowledge of manuals applicable to manuals in use. E & M. Electrical testing and measuring instruments. Telephones. Manipulative work. Charging engines. Map reading.

+ = A number already trained.

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VALLEY SIGNALS SCHOOL, RTO ICF (Continued)

Name of Course	For No Of Students	Duration of Course	Br
g) Regimental Operators Course (Arty)	40	13 weeks	E & M. Operating, procedure security. Instruments - s and maintenance. Telephone and test set, port. W/T s Wavemeters. Charging and laying.
h) Regimental Operators Course (Inf)	40	13 weeks	E & M. Operating, procedure Sigs security. Instrument Fullerphones. 10 line and 13 and 48. Test set. Inf
i) DRs Course. +	25	4 weeks	DR duties. Maintenance of Linesman duties. Telephone (Ten who claim to have had selected for this course).

NOTE :- + = A number already trained.

WILLIAM STEWART SCHOOL, RTC ICF (Continued)

Box No Of Students	Duration of Course	Brief Syllabus.
40	13 weeks	E & M. Operating, procedure R/T and W/T. Signal security. Instruments - setting up and operating, test and maintenance. Telephones and Fullerphones. Lamp and test set, port. W/T sets 19, 22, 11 and 21. Wavemeters. Charging and maintenance of batteries, line laying.
40	13 weeks	E & M. Operating, procedure R/T and Sigs Office duties. Sigs security. Instruments L/T and V/T, Telephones and Fullerphones. 10 line and superposing units. W/T set 16 and 48. Test set. Line laying. Exercises.
+ 25	4 weeks	DR duties. Maintenance of HC. Map-reading. Lineaman duties. Telephones. (Men who claim to have had previous HC experience are selected for this course).

NOTE :- + = A number already trained.

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ENGINEER TRAINING

Subject	Duration of Course	Outline Syllabus
a) Fieldworks	3 weeks	Care of tools, knots and lashings, levelling, constructing trenches, drainage, revetment, derricks and sheers, wire fencing, Sapperfield Jeep Tracks, use of local timber for tracks, of compressor.
b) Bridging	3 weeks	Elementary Bailey - day and night, short span br cribs, construction of timber trestles,
c) Mine Warfare	2 weeks	Course on Brit explosives, methods of initiation charges, unexploded bombs, mines Allied and of discarding mines, use of predictors and detector minefield gapping drill and recon, road clear

This course also for Infantry Pioneers Instructors.

The first three parties will have completed training on 30 April, and produced 100 trained Sappers.

ENGINEER TRAININGAppendix "C" to PTU Letter
PTU/L/D9/333 Dated 1 May 45.Duration of CourseOutline Syllabus.

3 weeks

Care of tools, knots and lashings, levelling, snatching walling, Rd Geometry, constructing trenches, drainage, revetment, blocks and tackles, anchorages, derricks and sheers, wire fencing, Sapperfield Tracking, construction of Jeep Tracks, use of local timber for tracks, Water supply equipment, use of compressor.

3 weeks

Elementary Bailey - day and night, short span RSJ improvised br, use of br cribs, construction of timber trestles,

2 weeks

Course on Brit explosives, methods of initiating charges, Reducers, mine charges, unexploded bombs, mines Allied and enemy, laying mines and recording, discarding mines, use of proficors and detectors, gap marking equipment, minefield gapping drill and recon, road clearing drill, booby traps.

se for Infantry Pioneers Instructors.

parties will have completed training on 30 April, and produced 100 trained Sappers.

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PROVOST SCHOOL, RTC ICF.

Name of Course	Vacancies		Duration of Course	Brief Syllabus and
	Offrs	CRs		
Pro course for CG, JR of pro sees Italian Combat Cps.	5	50	5 weeks	For CG, JR. Drill, PT, ingreading, pro duties (eqpt, use and practice) veh cla tic circuits, veh staging and pe crg, and control of mov during t within the Gp. For Full Ranks and Officers. The above, together with adv in and control of PT, com and park mov, adv notes on discipline.

PROVOST SCHOOL, REG ICF.

Appendix "D" to BTU letter
BTU/A/D9/355 Dated 1 May 45.

Vacancies

Duration of Course

Brief Syllabus and Standard.

50

5 weeks

For CO.M.

Drill, PT, unreading, pro duties in the Ed, MT trg, TC, (egpt, use and practice) veh classifications, method of tfo circuits, veh staging and parking, rd discipline and org, and control of mov during hr, the functions of CO.M within the Gp.

For Full Ranks and Officers.

The above, together with adv letters on treatment, duties and control of M, org and parking of vehs in the Ed, div mov, adv notes on discipline.

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ITALIAN MECHANICS SCHOOL RMC ICM.

no of Course	Vocables		Duration of Course	Brief Syllabus of
	Offrs	Ons		
a) VEHICLE MECHANICS	90		6 weeks	Test of Mech aptitude, theory of IO & adjustments to eqpt of his unit, test electrical faults and execute single in mint of accumulators. Class III.
b) DRIVER MECHANICS	144		4 weeks	Must be a driver. Test of mech aptitude, practical knowledge of gear box, trans, practical fault finding, read mech draw execute running repairs. Class II
c) GUN FITTERS	28		6 weeks	Must have previous engr wks experience, read simple sketches, mark accurately, sharpening tools, simple soldering open
				Must have a working knowledge of 6, 17, minor repairs to branch mechanisms, buff sighting, elevating and traversing gear. Class III.
(d) AIMOURERS	8		2 weeks	Must have a good wks experience. Pri rifles, .38 Pistol, Bren, 2-in Mortar, gun. Class III.
(e) MAINTENANCE OF UNIVERSAL AND HLOYD CARRIERS	6		1 week	Paint and adjustment of UNIVERSAL and H

ITALIAN ENGINEERING SCHOOL REG. ICP.Appendix "E" to ITU letter
ITU/L/09/333 Dated 1 May 45.

S	Duration of Course	Brief Syllabus of Course, and Standard.
90	6 weeks	Test of Mech aptitude, theory of IC & CI engines, repairs and adjustments to capt of his unit, test and adjust alignment, diagnose electrical faults and execute simple improvised repairs, care and maint of accumulators. Class III.
44	4 weeks	Must be a driver. Test of mech aptitude, theory of IC & CI engines, practical knowledge of gear box, transfer box, steering and differential, practical fault finding, read mech drawings, maint electrical system, execute running repairs. Class II
28	6 weeks	Must have previous engr work experience. Tested to work to .002 -in, read simple sketches, mark accurately, correct method of using and sharpening tools, simple soldering operations. (2 weeks). Must have a working knowledge of 6, 17 or 25 gr or 40 in. guns. Do minor repairs to branch mechanisms, buffer and recuperator system, sighting, elevating and traversing gears and associated stores. (4 week) Class III.
8	2 weeks	Must have a good work experience. Principles of and repairs to .303 rifles, .38 Pistol, Bren, 2-in Mortar, 3-in Mortar, PIAT and Thompson gun. Class III.
6	1 week	Maint and adjustment of UNIVERSAL and LLOYD carriers.

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DRIVING AND MECHANICS SCHOOL.APPRO
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Course	Number attending Course	Duration	Outline of Syllabus
(a) D & H Students	300	1st week	Drivers responsibilities, explanation engine, detail of tasks 1 - 7. Driv
(b) D & H Students	300	2nd week	Details of tasks 8 - 15, AB 406. Dr
(c) D & H Students	300	3rd week 4th week	Tasks 1 - 8 Tasks 9 - 16 Faultfinding, running repairs, repairs Tickets, AB 412, discipline on the road for military vehicles, road accidents, recovery of vehicles from ditches, use of petrol and oil, preparation of vehicle camouflage, convoy control and convoy commanders duties, drivers duties, camouflage defence, anti skidding means, fire precautions to be taken when transporting carrying and load carrying convoys, and inflammables, use of fire extinguishers of vehicle repair service, dry and re

The programme is based on the British task system of maintenance, explaining the task in detail and finally supervising the carrying out of the task. The course is divided up into four platoons, two of the platoons doing practical work and two doing explanation. The organisation of the School allows 4 - 5 pupils to each training vehicle and driver instructor and in poor mechanical condition, which may in time mean additional pupils on each vehicle. At 31 March, of workshops undergoing repairs. 15 VOR awaiting small workshop repairs and 20 awaiting longer workshop repairs.

DRIVERS AND MECHANICS SCHOOL.

Appendix "T" to BTU Letter
BTU/A/19/135 dated 1 May 45.

Outline of Syllabus.

Attending to	Duration	Outline of Syllabus.
	1st week	Drivers responsibilities, explanation of task system, four stroke engine, detail of tasks 1 - 7. Driving instruction.
	2nd week	Details of tasks 8 - 16, AB 406. Driving instruction.
3rd week 4th week		Tasks 1 - 8 Tasks 9 - 16 Fault-finding, running repairs, repairs a driver must not effect, Park Tickets, AB 412, discipline on the road, movement rules, special instructions for military vehicles, road accidents, breakdowns, towing vehicles, recovery of vehicles from ditches, soft ground etc, system of supply of petrol and oil, preparation of vehicle for complete inspection, camouflage, convoy control and convoy discipline, convoy platoon commanders duties, drivers duties, convoy signals - air attacks, anti gas defence, anti skidding means, fitting of anti skid chains, precautions to be taken when temperature is below zero, troop carrying and load carrying convoys, carrying of ammunition, explosive and inflammables, use of fire extinguishers, fire precautions, system of vehicle repair service, day and night convoy exercises.

task system of maintenance, explaining the task in detail and finally supervision of the driver. The school is divided up into four platoons, two of the platoons doing practical work and the other two theoretical. The school allows 4 - 5 pupils to each training vehicle and driver instructor. The vehicles are all class 1, which may in time mean additional pupils on each vehicle. At 31 March, of 75 vehicles held 10 were in 5 VOM awaiting small workshop repairs and 20 awaiting longer workshop repairs.

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S.I.V.A.

PAWLOV AIR ARMS INSTRUCTORS SCHOOL.1200
DTU/

no. of Course	Vacancies		Duration	Brief Syllabus and
	Officers	POs		
<u>Tactical Wing.</u>				
(a) Senior Officers	15		3 weeks	To train Senior Officers in the tactical training of a Battalion with supporting arms and of a Brigade Commander and to command a Battalion.
(b) Coy Commanders	20		3 weeks	To train Officers in the tactical training with supporting arms.
(c) Junior Leaders	36		3 weeks	To train Junior Officers in the tactical training under conditions of battle. To train which to train their own platoons.
<u>Weapon Training Wing.</u>				
(a) Platoon Weapons	20	20	3 weeks	To train Instructors in the technical training of the platoon weapons.
(b) 3-in Mortar	10	10	3 weeks	To train Instructors in the technical training of 3-in Mortar.
(c) 6in A Tk Gun	10	10	3 weeks	To train Instructors in the technical training of the 6in A Tk gun.
(d) Snipers.	10	10	3 weeks	To train Instructors in the art of training Snipers in their own units.
<u>Administration Wing.</u>				
(a) General Administration }			3 weeks	To train Officers in Unit administration of war including Unit hygiene and
(b) Hygiene			3 weeks	

S.I.V.L.

TYPICAL AND BASIC INSTRUCTION SCHOOL.

Appendix "G" to DTU letter
DTU/L/09/333 Dated 1 May 53.

Vacancies ffrs	ECOs	Duration	Brief Syllabus and Standard.
15		3 weeks	To train Senior Officers in the tactical handling of a Battalion with supporting arms and to consider the problems of a Brigade Commander and to consider the training of a Battalion.
20		3 weeks	To train Officers in the tactical handling of an Infantry Coy with supporting arms.
36		3 weeks	To train Junior Officers in the tactical handling of a Pln under conditions of battle. To give them a sound basis on which to train their own platoons.
20	20	3 weeks	To train Instructors in the technical and tactical handling of the platoon weapons.
10	10	3 weeks	To train Instructors in the technical and tactical handling of 3-in Mortar.
10	10	3 weeks	To train Instructors in the technical and tactical handling of the 6 in 4 Tk gun.
10	10	3 weeks	To train Instructors in the art of Sniping and to be capable of training Snipers in their own Unit.
		3 weeks	To train Officers in Unit administration under all conditions of war including Unit hygiene and discipline.
		3 weeks	

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Appendix "I" to BTU Letter
BTU/A/59/550 Dated 1 May 45

DETAILS OF DEMONSTRATION OF OUTSTANDING URGENCY

MM/68/4/11
2 Feb
Ref

Quantity

Description

46	Welding Tools	1
47	Electricians Tools	1
50	Anvils (2 swt)	1
51	100 lb. Press	1
56	100 lb. Press	1
57	100 lb. Press	1
98	No. 4 Pumping Set Complete	1
99	No. 5 Pumping Set Complete	1
115	Plant welding and cutting IP	1
116	Plant welding electric	1
122	Cable electric D VIII twisted miles	5
133	Welders EI	2
143	Wireless Sets No 11	15
150	Charging Sets 43W or substitute	1
154	Amplifiers	2

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